Date/Time: 2023-07-30 21:10:15.025 -0400
End time: 2023-07-30 21:11:03.982 -0400
OS Version: macOS 13.2 (Build 22D49)
Architecture: x86_64h
Report Version: 40
Incident Identifier: 3AEF0A2E-917F-4D17-8C0D-8870EB122818

Data Source: Stackshots
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Shared Cache: E857F813-9944-3302-8FA9-09A43BB2883C slid base address 0x7ff80926f000, slide 0x926f000 (DriverKit)

Command: Traktor
Path: /Applications/Native Instruments/*/Traktor.app/Contents/MacOS/Traktor
Identifier: com.native-instruments.Traktor
Version: 3.9.0 90 (3.9.0 90, Copyright © 2023 Native Instruments)
Team ID: 83K5EG6Z9V
Is First Party: No
Architecture: x86_64
Parent: launchd [1]
PID: 649
Time Since Fork: 31471s

Event: hang
Duration: 48.96s
Duration Sampled: 3.80s (process was unresponsive for 45 seconds before sampling)
Steps: 38 (100ms sampling interval)

Hardware model: MacBookPro15,2
Active cpus: 8
HW page size: 4096
VM page size: 4096

Time Since Boot: 31524s
Time Awake Since Boot: 31524s
Time Since Wake: n/a (machine hasn't slept)

Fan speed: 6051 rpm
Total CPU Time: 4.916s (17.1G cycles, 38.3G instructions, 0.45c/i)
Advisory levels: Battery -> 3, User -> 2, ThermalPressure -> 2, Combined -> 1
Free disk space: 24.69 GB/233.47 GB, low space threshold 3072 MB

Vnodes Available: 26.11% (34487/132096)

Preferred User Language: en-PR, es-PR
Country Code: PR
Keyboards: ABC, US Extended, Latin American
OS Cryptex File Extents: 1375

Timeline format: stacks are sorted chronologically
Use -i and -heavy to re-report with count sorting

Heaviest stack for the main thread of the target process:
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310]
  38 main + 121 (Traktor + 10739081) [0x109e2dd89]
  38 -[NSObject(NSThreadPerformAdditions) performSelectorOnMainThread:withObject:waitUntilDone:] + 124 (Foundation + 320652) [0x7ff804ee348c]
  38 -[NSObject(NSThreadPerformAdditions) performSelector:onThread:withObject:waitUntilDone:modes:] + 379 (Foundation + 321383) [0x7ff804ee3767]
  38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757]
  38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114]
  38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293]
  38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3]
  38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576]
  38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766]
  38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60]
  38 __CFRunLoopRun + 2098 (CoreFoundation + 518668) [0x7ff804098a0c]
  38 __CFRunLoopDoTimers + 285 (CoreFoundation + 622788) [0x7ff8040b20c4]
  38 __CFRunLoopDoTimer + 820 (CoreFoundation + 623790) [0x7ff8040b24ae]
  38 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20 (CoreFoundation + 624966) [0x7ff8040b2946]
  38 __NSFireDelayedPerform + 440 (Foundation + 522146) [0x7ff804f147a2]
  38 -[NSApplication terminate:] + 1335 (AppKit + 2826988) [0x7ff80745c2ec]
  38 -[NSNotificationCenter postNotificationName:object:userInfo:] + 82 (Foundation + 39612) [0x7ff804e9eabc]
  38 _CFXNotificationPost + 735 (CoreFoundation + 297209) [0x7ff8040628f9]
  38 _CFXRegistrationPost + 536 (CoreFoundation + 1110889) [0x7ff804129369]
  38 ___CFXRegistrationPost_block_invoke + 88 (CoreFoundation + 1111066)

[0x7ff80412941a]
  38 __CFNOTIFICATIONCENTER_IS_CALLING_OUT_TO_AN_OBSERVER__ + 137 (CoreFoundation + 480212) [0x7ff80408f3d4]
  38 -[NICocoaAppDelegate applicationWillTerminate:] + 39 (Traktor + 10737815) [0x109e2d897]
  38 NI::UIA::DETAIL::AppModuleStartup::deInit() + 26 (Traktor + 42034410) [0x10bc064ea]
  38 TraktorAppModule::deInit(bool) + 9 (Traktor + 411545) [0x109454799]
  38 NI::UIA::AppModule::destroyApplication() + 32 (Traktor + 42035104) [0x10bc067a0]
  38 TraktorApp::deInit(bool) + 691 (Traktor + 241731) [0x10942b043]
  38 TraktorEngine::deinitEngine() + 89 (Traktor + 942649) [0x1094d6239]
  38 MixerDeck::deinit() + 448 (Traktor + 782864) [0x1094af210]
  38 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > const&) + 73 (libc++.1.dylib + 88417) [0x7ff803f24961]
  38 __semwait_signal + 10 (libsystem_kernel.dylib + 16362) [0x7ff803f81fea]
 *38 ??? (kernel + 1365216) [0xffffff80004294e0]

Process: Traktor [649]
UUID: DF478BAB-883D-3917-87AB-96CDB0411626
Path: /Applications/Native Instruments/*/Traktor.app/Contents/MacOS/Traktor
Identifier: com.native-instruments.Traktor
Version: 3.9.0 90 (3.9.0 90, Copyright © 2023 Native Instruments)
Team ID: 83K5EG6Z9V
Is First Party: No
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 966.46 MB
Time Since Fork: 31471s
Num samples: 38 (1-38)
CPU Time: 3.693s (13.3G cycles, 34.8G instructions, 0.38c/i)
Note: Unresponsive for 45 seconds before sampling
Note: 1 idle work queue thread omitted

  Thread 0x1778   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 46 (base 46)   cpu time <0.001s (1953.9K cycles, 574.2K instructions, 3.40c/i)
  <thread QoS user interactive (requested user interactive), process unclamped,

process received importance donation from WindowServer [159], IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 121 (Traktor + 10739081) [0x109e2dd89] 1-38
      38 -[NSObject(NSThreadPerformAdditions)
performSelectorOnMainThread:withObject:waitUntilDone:] + 124 (Foundation +
320652) [0x7ff804ee348c] 1-38
        38 -[NSObject(NSThreadPerformAdditions)
performSelector:onThread:withObject:waitUntilDone:modes:] + 379 (Foundation +
321383) [0x7ff804ee3767] 1-38
          38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
            38 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit +
250132) [0x7ff8071e7114] 1-38
              38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
                38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox
+ 193203) [0x7ff80d9e52b3] 1-38
                  38 ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 1-38
                    38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 1-38
                      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                        38 __CFRunLoopRun + 2098 (CoreFoundation + 518668)
[0x7ff804098a0c] 1-38
                          38 __CFRunLoopDoTimers + 285 (CoreFoundation + 622788)
[0x7ff8040b20c4] 1-38
                            38 __CFRunLoopDoTimer + 820 (CoreFoundation + 623790)
[0x7ff8040b24ae] 1-38
                              38
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
(CoreFoundation + 624966) [0x7ff8040b2946] 1-38
                                38 __NSFireDelayedPerform + 440 (Foundation + 522146)
[0x7ff804f147a2] 1-38
                                  38 -[NSApplication terminate:] + 1335 (AppKit + 2826988)
[0x7ff80745c2ec] 1-38
                                    38 -[NSNotificationCenter
postNotificationName:object:userInfo:] + 82 (Foundation + 39612)
[0x7ff804e9eabc] 1-38
                                      38 _CFXNotificationPost + 735 (CoreFoundation + 297209)
[0x7ff8040628f9] 1-38
                                        38 _CFXRegistrationPost + 536 (CoreFoundation +
1110889) [0x7ff804129369] 1-38
                                          38 ___CFXRegistrationPost_block_invoke + 88
(CoreFoundation + 1111066) [0x7ff80412941a] 1-38

38
__CFNOTIFICATIONCENTER_IS_CALLING_OUT_TO_AN_OBSERVER__ + 137 (CoreFoundation + 480212) [0x7ff80408f3d4] 1-38
38 -[NICocoaAppDelegate applicationWillTerminate:] + 39 (Traktor + 10737815) [0x109e2d897] 1-38
38 NI::UIA::DETAIL::AppModuleStartup::deInit() + 26 (Traktor + 42034410) [0x10bc064ea] 1-38
38 TraktorAppModule::deInit(bool) + 9 (Traktor + 411545) [0x109454799] 1-38
38 NI::UIA::AppModule::destroyApplication() + 32 (Traktor + 42035104) [0x10bc067a0] 1-38
38 TraktorApp::deInit(bool) + 691 (Traktor + 241731) [0x10942b043] 1-38
38 TraktorEngine::deinitEngine() + 89 (Traktor + 942649) [0x1094d6239] 1-38
38 MixerDeck::deinit() + 448 (Traktor + 782864) [0x1094af210] 1-38
38
std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > const&) + 73 (libc++.1.dylib + 88417) [0x7ff803f24961] 1-38
38 __semwait_signal + 10 (libsystem_kernel.dylib + 16362) [0x7ff803f81fea] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Thread 0x24341 DispatchQueue "com.apple.CFVolumeObserver.0x6000022cb840"(94) 38 samples (1-38) priority 37 (base 37)
<thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process unclamped, process received importance donation from WindowServer [159], IO tier 0>
38 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
38 _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491) [0x7ff803fbace3] 1-38
38 _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599) [0x7ff803e4fad7] 1-38
38 _dispatch_lane_invoke + 366 (libdispatch.dylib + 38324) [0x7ff803e455b4] 1-38
38 _dispatch_lane_serial_drain + 342 (libdispatch.dylib + 35172) [0x7ff803e44964] 1-38
38 _dispatch_source_invoke + 2184 (libdispatch.dylib + 93695) [0x7ff803e52dff] 1-38
38 _dispatch_continuation_pop + 463 (libdispatch.dylib + 21760)

[0x7ff803e41500] 1-38
38 _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 1-38
38 __DASessionSetDispatchQueue_block_invoke_2 + 56
(DiskArbitration + 8996) [0x7ff80b42e324] 1-38
38 _DASessionCallback + 259 (DiskArbitration + 9262)
[0x7ff80b42e42e] 1-38
38 _DADispatchCallback + 289 (DiskArbitration + 10082)
[0x7ff80b42e762] 1-38
38 _VolumeObserverDiskUnmountApprovalCallback + 159
(CoreFoundation + 1533391) [0x7ff8041905cf] 1-38
38 __createVolumeObserverSubsystem_block_invoke + 980
(AppKit + 2856803) [0x7ff807463763] 1-38
38 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib +
13271) [0x7ff803e3f3d7] 1-38
38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Thread 0x17a8 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 crashpad::(anonymous
namespace)::HandlerStarter::RestartThreadMain(void*) + 88 (Traktor +
42087336) [0x10bc133a8] 1-38
38
crashpad::MachMessageServer::Run(crashpad::MachMessageServer::Interface*,
unsigned int, int, crashpad::MachMessageServer::Persistent,
crashpad::MachMessageServer::ReceiveLarge, unsigned int) + 565 (Traktor +
42126965) [0x10bc1ce75] 1-38
38 crashpad::MachMessageWithDeadline(mach_msg_header_t*, int,
unsigned int, unsigned int, unsigned long long, unsigned int, bool) + 603 (Traktor
+ 42126043) [0x10bc1cadb] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

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  Thread 0x17a9    Thread name "LoadWorker 3"    38 samples (1-38)    priority 31
(base 31)
  <thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
ni::thread_pool::thread_pool(ni::thread_pool::args)::$_0> >(void*) + 67 (Traktor +
13874819) [0x10a12b683] 1-38
        38  ni::thread_pool::thread_fn(ni::thread_pool::destruction_policy) + 50
(Traktor + 13872258) [0x10a12ac82] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
            38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
             *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x17aa    Thread name "LoadWorker 2"    38 samples (1-38)    priority 31
(base 31)
  <thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
ni::thread_pool::thread_pool(ni::thread_pool::args)::$_0> >(void*) + 67 (Traktor +
13874819) [0x10a12b683] 1-38
        38  ni::thread_pool::thread_fn(ni::thread_pool::destruction_policy) + 50
(Traktor + 13872258) [0x10a12ac82] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
            38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
             *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x17ab    Thread name "LoadWorker 4"    38 samples (1-38)    priority 31
(base 31)
  <thread QoS default (requested default), process unclamped, process received
```

importance donation from WindowServer [159], IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, ni::thread_pool::thread_pool(ni::thread_pool::args)::$_0> >(void*) + 67 (Traktor + 13874819) [0x10a12b683] 1-38
        38 ni::thread_pool::thread_fn(ni::thread_pool::destruction_policy) + 50 (Traktor + 13872258) [0x10a12ac82] 1-38
          38 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271) [0x7ff803e3f3d7] 1-38
            38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
              *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x17ac   Thread name "LoadWorker 1"   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [159], IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, ni::thread_pool::thread_pool(ni::thread_pool::args)::$_0> >(void*) + 67 (Traktor + 13874819) [0x10a12b683] 1-38
        38 ni::thread_pool::thread_fn(ni::thread_pool::destruction_policy) + 534 (Traktor + 13872742) [0x10a12ae66] 1-38
          38 std::__1::__function::__func<traktor::threading::SequentialQueue::processor()::$_0, std::__1::allocator<traktor::threading::SequentialQueue::processor()::$_0>, void ()>::operator()() + 46 (Traktor + 31353022) [0x10b1d68be] 1-38
            38 traktor::threading::SequentialQueue::process() + 116 (Traktor + 31347540) [0x10b1d5354] 1-38
              38 std::__1::__function::__func<traktor::threading::SequentialSyncableScheduler<int>::add(std::__1::function<void ()>&&, int)::'lambda'(), std::__1::allocator<traktor::threading::SequentialSyncableScheduler<int>::add(std::__1::function<void ()>&&, int)::'lambda'()>, void ()>::operator()() + 37 (Traktor + 965269) [0x1094dba95] 1-38
                38 MixerDeck::unloadDeckExecute(MixerDeckChannel*, Controllable*,

DeckFlavor::Type) + 355 (Traktor + 829715) [0x1094ba913] 1-38
38 MixerDeckChannel::unload(DeckFlavor::Type, Controllable*) + 109 (Traktor + 1077021) [0x1094f6f1d] 1-38
38 TrackDeck::unload(Controllable*) + 223 (Traktor + 1398031) [0x10954550f] 1-38
38 TrackPlayer::unload(bool) + 579 (Traktor + 1422691) [0x10954b563] 1-38
38 CachedAudioStream::setAudioStream(boost::shared_ptr<AudioStream>) + 73 (Traktor + 1954953) [0x1095cd489] 1-38
38 std::__1::mutex::lock() + 9 (libc++.1.dylib + 54857) [0x7ff803f1c649] 1-38
38 _pthread_mutex_firstfit_lock_slow + 212 (libsystem_pthread.dylib + 6600) [0x7ff803fb99c8] 1-38
38 __psynch_mutexwait + 10 (libsystem_kernel.dylib + 14502) [0x7ff803f818a6] 1-38
*38 psynch_mtxcontinue + 0 (com.apple.kec.pthread + 11289) [0xffffff800371bc19] (blocked by turnstile waiting for Traktor [649] thread 0x17fa) 1-38

Thread 0x17b5 38 samples (1-38) priority 21 (base 21) cpu time 0.006s (17.5M cycles, 5.4M instructions, 3.26c/i)
<process unclamped, process received importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, traktor::threading::BasicThread::create(std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char> >, traktor::threading::priority)::$_0> >(void*) + 46 (Traktor + 31341630) [0x10b1d3c3e] 1-38
38 traktor::threading::AbortableJobRunner::Thread::run() + 19 (Traktor + 31343491) [0x10b1d4383] 1-38
38 traktor::browser::DeleteObjectsJob::execute() + 81 (Traktor + 31145617) [0x10b1a3e91] 1-38
38 traktor::threading::sleep(int) + 34 (Traktor + 31339890) [0x10b1d3572] 1-38
38 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > const&) + 73 (libc++.1.dylib + 88417) [0x7ff803f24961] 1-38
38 __semwait_signal + 10 (libsystem_kernel.dylib + 16362)

[0x7ff803f81fea] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Thread 0x17bf 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, void (beatport::AsyncManager::*)(), beatport::AsyncManager*> >(void*) + 62 (Traktor + 51335886) [0x10c4e52ce] 1-38
38 beatport::AsyncManager::background_thread_start() + 139 (Traktor + 51326411) [0x10c4e2dcb] 1-38
38 std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18 (libc++.1.dylib + 48178) [0x7ff803f1ac32] 1-38
38 __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a] 1-38
*38 psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912) [0xffffff800371e1b0] 1-38

Thread 0x17c0 Thread name "BPSDK 4" 38 samples (1-38) priority 15 (base 15) cpu time <0.001s (110.6K cycles, 26.5K instructions, 4.18c/i)
<process unclamped, process received importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 beatport::backgroundThread(void*) + 156 (Traktor + 51275180) [0x10c4d65ac] 1-38
38 usleep + 53 (libsystem_c.dylib + 68048) [0x7ff803e969d0] 1-38
38 __semwait_signal + 10 (libsystem_kernel.dylib + 16362) [0x7ff803f81fea] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Thread 0x17c1 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38

```
    38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(beatport::AsyncManager::*)(), beatport::AsyncManager*> >(void*) + 62 (Traktor
+ 51335886) [0x10c4e52ce] 1-38
      38  beatport::AsyncManager::background_thread_start() + 139 (Traktor +
51326411) [0x10c4e2dcb] 1-38
        38
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
(libc++.1.dylib + 48178) [0x7ff803f1ac32] 1-38
         38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
          *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x17c2    Thread name "BPSDK 4"    38 samples (1-38)    priority 15 (base
15)    cpu time <0.001s (80.0K cycles, 25.9K instructions, 3.08c/i)
  <process unclamped, process received importance donation from WindowServer
[159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  beatport::backgroundThread(void*) + 156 (Traktor + 51275180)
[0x10c4d65ac] 1-38
       38  usleep + 53 (libsystem_c.dylib + 68048) [0x7ff803e969d0] 1-38
        38  __semwait_signal + 10 (libsystem_kernel.dylib + 16362)
[0x7ff803f81fea] 1-38
         *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x17c3    Thread name "NI::UIA::NameService"    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::UIA::AsyncNameServices::*)(), NI::UIA::AsyncNameServices*> >(void*) + 62
(Traktor + 31374190) [0x10b1dbb6e] 1-38
      38  NI::UIA::AsyncNameServices::run() + 352 (Traktor + 31372512)
[0x10b1db4e0] 1-38
       38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
```

[0x7ff803e3f3d7] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x17c4   Thread name "NI::UIA::Socket"   38 samples (1-38)   priority 31
(base 31)
  <thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::UIA::DETAIL::SocketImplPOSIXBase::*)(),
NI::UIA::DETAIL::SocketImplPOSIXBase*> >(void*) + 62 (Traktor + 31379630)
[0x10b1dd0ae] 1-38
        38 NI::UIA::DETAIL::SocketImplPOSIXBase::run() + 222 (Traktor + 31375086)
[0x10b1dbeee] 1-38
          38 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
            38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
            *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x17c5   38 samples (1-38)   priority 31 (base 31)   cpu time <0.001s
(337.7K cycles, 97.8K instructions, 3.45c/i)
  <thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::Context<ableton::platforms::asio::Context<ableton::platfor
ms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::DefaultHandler>(ableton::platforms::asio::Context<ableton:
:platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::DefaultHandler)::'lambda'(boost::asio::io_context&,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::DefaultHandler),

std::__1::reference_wrapper<boost::asio::io_context>,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::DefaultHandler> >(void*) + 52 (Traktor + 10022724)
[0x109d7ef44] 1-38
38 boost::asio::io_context::run() + 36 (Traktor + 47118324) [0x10c0df7f4]
1-38
38 boost::asio::detail::scheduler::run(boost::system::error_code&) + 257
(Traktor + 47118625) [0x10c0df921] 1-38
38
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enable
d_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 478 (Traktor + 47139662) [0x10c0e4b4e]
1-38
38 kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
*38 ??? (kernel + 6386784) [0xffffff80008f3460] 1-38

Thread 0x17c6 38 samples (1-38) priority 31 (base 31) cpu time <0.001s
(605.1K cycles, 125.4K instructions, 4.83c/i)
<thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
ableton::platforms::asio::LockFreeCallbackDispatcher<std::__1::function<void ()>,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000l> >
>::LockFreeCallbackDispatcher(std::__1::function<void ()>,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000l> >)::'lambda'()>
>(void*) + 45 (Traktor + 10042189) [0x109d83b4d] 1-38
38
ableton::platforms::asio::LockFreeCallbackDispatcher<std::__1::function<void ()>,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000l> > >::run() + 268
(Traktor + 10042572) [0x109d83ccc] 1-38
38
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mute
x>&, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > >) + 93
(libc++.1.dylib + 48323) [0x7ff803f1acc3] 1-38
38 __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
*38 psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

```
  Thread 0x17c7    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::Context<ableton::link::Controller<std::__1::function<void
(unsigned long)>, std::__1::function<void (ableton::link::Tempo)>,
std::__1::function<void (bool)>, ableton::platforms::darwin::Clock,
ableton::platforms::stl::Random,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>
>::UdpSendExceptionHandler>(ableton::link::Controller<std::__1::function<void
(unsigned long)>, std::__1::function<void (ableton::link::Tempo)>,
std::__1::function<void (bool)>, ableton::platforms::darwin::Clock,
ableton::platforms::stl::Random,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>
>::UdpSendExceptionHandler)::'lambda'(boost::asio::io_context&,
ableton::link::Controller<std::__1::function<void (unsigned long)>,
std::__1::function<void (ableton::link::Tempo)>, std::__1::function<void (bool)>,
ableton::platforms::darwin::Clock, ableton::platforms::stl::Random,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog> >::UdpSendExceptionHandler),
std::__1::reference_wrapper<boost::asio::io_context>,
ableton::link::Controller<std::__1::function<void (unsigned long)>,
std::__1::function<void (ableton::link::Tempo)>, std::__1::function<void (bool)>,
ableton::platforms::darwin::Clock, ableton::platforms::stl::Random,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog> >::UdpSendExceptionHandler> >(void*) + 64 (Traktor +
10052144) [0x109d86230] 1-38
       38  boost::asio::io_context::run() + 36 (Traktor + 47118324) [0x10c0df7f4]
1-38
         38  boost::asio::detail::scheduler::run(boost::system::error_code&) + 257
(Traktor + 47118625) [0x10c0df921] 1-38
           38
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enable
d_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 478 (Traktor + 47139662) [0x10c0e4b4e]
```

1-38
          38 kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
           *38 ??? (kernel + 6386784) [0xffffff80008f3460] 1-38

  Thread 0x17c8   Thread name "caulk.messenger.shared:17"   38 samples (1-38) priority 19 (base 19)
  <thread QoS utility (requested utility), process unclamped, process received importance donation from WindowServer [159], IO tier 1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
           *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x17f8   38 samples (1-38)   priority 97 (base 97)
  <process unclamped, process received importance donation from WindowServer [159], IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 ??? (CoreMIDI + 184243) [0x7ff81bf1bfb3] 1-38
        38 ??? (CoreMIDI + 179520) [0x7ff81bf1ad40] 1-38
          38 ??? (CoreMIDI + 277447) [0x7ff81bf32bc7] 1-38
            38 ??? (CoreMIDI + 75264) [0x7ff81bf01600] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x17fa   38 samples (1-38)   priority 37 (base 37)   cpu time 3.684s (13.3G cycles, 34.8G instructions, 0.38c/i)
  <thread QoS unspecified (promote default), process unclamped, process received importance donation from WindowServer [159], IO tier 0>

```
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38  void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, RefreshThread::RefreshThread(boost::function<void ()> const&)::$_8> >(void*) + 45 (Traktor + 979981) [0x1094df40d] 1-38
        38  RefreshThread::run() + 74 (Traktor + 731306) [0x1094a28aa] 1-38
          38  boost::detail::function::void_function_obj_invoker0<MixerDeck::init(unsigned int)::$_15, void>::invoke(boost::detail::function::function_buffer&) + 92 (Traktor + 1004668) [0x1094e547c] 1-38
            38  MixerDeckChannel::fetchData(unsigned int) + 100 (Traktor + 1093972) [0x1094fb154] 1-38
              38  TrackDeck::fetchData(unsigned int) + 61 (Traktor + 1383501) [0x109541c4d] 1-38
                38  TrackPlayer::fetchData(unsigned int) + 47 (Traktor + 1432767) [0x10954dcbf] 1-38
                  9   CachedAudioStream::fetchData(unsigned int) + 1827 (Traktor + 1958003) [0x1095ce073] 1-9
                    1   BeatDetector::processAudio(unsigned int, float*, float*, int) + 315 (Traktor + 1934731) [0x1095c858b] (running) 1
                    1   BeatDetector::processAudio(unsigned int, float*, float*, int) + 800 (Traktor + 1935216) [0x1095c8770] (running) 2
                    1   BeatDetector::processAudio(unsigned int, float*, float*, int) + 894 (Traktor + 1935310) [0x1095c87ce] (running) 3
                    1   BeatDetector::processAudio(unsigned int, float*, float*, int) + 335 (Traktor + 1934751) [0x1095c859f] (running) 4
                    1   BeatDetector::processAudio(unsigned int, float*, float*, int) + 906 (Traktor + 1935322) [0x1095c87da] (running) 5
                    1   BeatDetector::processAudio(unsigned int, float*, float*, int) + 422 (Traktor + 1934838) [0x1095c85f6] (running) 6
                    1   BeatDetector::processAudio(unsigned int, float*, float*, int) + 576 (Traktor + 1934992) [0x1095c8690] (running) 7
                    1   BeatDetector::processAudio(unsigned int, float*, float*, int) + 214 (Traktor + 1934630) [0x1095c8526] (running) 8
                    1   BeatDetector::processAudio(unsigned int, float*, float*, int) + 859 (Traktor + 1935275) [0x1095c87ab] (running) 9
                  1   CachedAudioStream::fetchData(unsigned int) + 1542 (Traktor + 1957718) [0x1095cdf56] 10
                    1   MediaAudioStream::fetchData(std::__1::array<float* const, 2ul> const&) + 677 (Traktor + 1759925) [0x10959dab5] 10
                      1   _platform_memmove$VARIANT$Haswell + 378
```

(libsystem_platform.dylib + 4506) [0x7ff803fe619a] (running) 10
8 CachedAudioStream::fetchData(unsigned int) + 1827 (Traktor + 1958003) [0x1095ce073] 11-18
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 768 (Traktor + 1935184) [0x1095c8750] (running) 11
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 906 (Traktor + 1935322) [0x1095c87da] (running) 12
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 597 (Traktor + 1935013) [0x1095c86a5] (running) 13
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 343 (Traktor + 1934759) [0x1095c85a7] (running) 14
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 784 (Traktor + 1935200) [0x1095c8760] (running) 15
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 296 (Traktor + 1934712) [0x1095c8578] (running) 16
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 906 (Traktor + 1935322) [0x1095c87da] (running) 17
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 237 (Traktor + 1934653) [0x1095c853d] (running) 18
1 CachedAudioStream::fetchData(unsigned int) + 1926 (Traktor + 1958102) [0x1095ce0d6] (running) 19
19 CachedAudioStream::fetchData(unsigned int) + 1827 (Traktor + 1958003) [0x1095ce073] 20-38
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 343 (Traktor + 1934759) [0x1095c85a7] (running) 20
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 214 (Traktor + 1934630) [0x1095c8526] (running) 21
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 339 (Traktor + 1934755) [0x1095c85a3] (running) 22
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 831 (Traktor + 1935247) [0x1095c878f] (running) 23
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 296 (Traktor + 1934712) [0x1095c8578] (running) 24
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 422 (Traktor + 1934838) [0x1095c85f6] (running) 25
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 237 (Traktor + 1934653) [0x1095c853d] (running) 26
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 160 (Traktor + 1934576) [0x1095c84f0] (running) 27
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 851 (Traktor + 1935267) [0x1095c87a3] (running) 28
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 867 (Traktor + 1935283) [0x1095c87b3] (running) 29
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 1113

(Traktor + 1935529) [0x1095c88a9] (running) 30
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 343
(Traktor + 1934759) [0x1095c85a7] (running) 31
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 323
(Traktor + 1934739) [0x1095c8593] (running) 32
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 378
(Traktor + 1934794) [0x1095c85ca] (running) 33
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 894
(Traktor + 1935310) [0x1095c87ce] (running) 34
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 343
(Traktor + 1934759) [0x1095c85a7] (running) 35
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 859
(Traktor + 1935275) [0x1095c87ab] (running) 36
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 214
(Traktor + 1934630) [0x1095c8526] (running) 37
1 BeatDetector::processAudio(unsigned int, float*, float*, int) + 725
(Traktor + 1935141) [0x1095c8725] (running) 38

Thread 0x1800 38 samples (1-38) priority 31 (base 31) cpu time <0.001s
(371.3K cycles, 107.5K instructions, 3.45c/i)
<thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::Context<ableton::platforms::asio::Context<ableton::platfor
ms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::DefaultHandler>(ableton::platforms::asio::Context<ableton:
:platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::DefaultHandler)::'lambda'(boost::asio::io_context&,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::DefaultHandler),
std::__1::reference_wrapper<boost::asio::io_context>,
ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs,
ableton::util::NullLog>::DefaultHandler> >(void*) + 52 (Traktor + 10022724)
[0x109d7ef44] 1-38
38 boost::asio::io_context::run() + 36 (Traktor + 47118324) [0x10c0df7f4]
1-38
38 boost::asio::detail::scheduler::run(boost::system::error_code&) + 257
(Traktor + 47118625) [0x10c0df921] 1-38

38
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enable
d_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 478 (Traktor + 47139662) [0x10c0e4b4e]
1-38
38 kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
*38 ??? (kernel + 6386784) [0xffffff80008f3460] 1-38

Thread 0x1801 38 samples (1-38) priority 31 (base 31) cpu time <0.001s
(635.7K cycles, 135.2K instructions, 4.70c/i)
<thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
ableton::platforms::asio::LockFreeCallbackDispatcher<std::__1::function<void ()>,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000l> >
>::LockFreeCallbackDispatcher(std::__1::function<void ()>,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000l> >)::'lambda'()>
>(void*) + 45 (Traktor + 10042189) [0x109d83b4d] 1-38
38
ableton::platforms::asio::LockFreeCallbackDispatcher<std::__1::function<void ()>,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000l> > >::run() + 268
(Traktor + 10042572) [0x109d83ccc] 1-38
38
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mute
x>&, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > >) + 93
(libc++.1.dylib + 48323) [0x7ff803f1acc3] 1-38
38 __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
*38 psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

Thread 0x1802 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 void*

std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs, ableton::util::NullLog>::Context<ableton::link::Controller<std::__1::function<void (unsigned long)>, std::__1::function<void (ableton::link::Tempo)>, std::__1::function<void (bool)>, ableton::platforms::darwin::Clock, ableton::platforms::stl::Random, ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs, ableton::util::NullLog> >::UdpSendExceptionHandler>(ableton::link::Controller<std::__1::function<void (unsigned long)>, std::__1::function<void (ableton::link::Tempo)>, std::__1::function<void (bool)>, ableton::platforms::darwin::Clock, ableton::platforms::stl::Random, ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs, ableton::util::NullLog> >::UdpSendExceptionHandler)::'lambda'(boost::asio::io_context&, ableton::link::Controller<std::__1::function<void (unsigned long)>, std::__1::function<void (ableton::link::Tempo)>, std::__1::function<void (bool)>, ableton::platforms::darwin::Clock, ableton::platforms::stl::Random, ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs, ableton::util::NullLog> >::UdpSendExceptionHandler), std::__1::reference_wrapper<boost::asio::io_context>, ableton::link::Controller<std::__1::function<void (unsigned long)>, std::__1::function<void (ableton::link::Tempo)>, std::__1::function<void (bool)>, ableton::platforms::darwin::Clock, ableton::platforms::stl::Random, ableton::platforms::asio::Context<ableton::platforms::posix::ScanIpIfAddrs, ableton::util::NullLog> >::UdpSendExceptionHandler> >(void*) + 64 (Traktor + 10052144) [0x109d86230] 1-38
    38 boost::asio::io_context::run() + 36 (Traktor + 47118324) [0x10c0df7f4] 1-38
      38 boost::asio::detail::scheduler::run(boost::system::error_code&) + 257 (Traktor + 47118625) [0x10c0df921] 1-38
        38 boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enabled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&, boost::system::error_code const&) + 478 (Traktor + 47139662) [0x10c0e4b4e] 1-38
          38 kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
          *38 ??? (kernel + 6386784) [0xffffff80008f3460] 1-38

  Thread 0x181d   38 samples (1-38)   priority 31 (base 31)   cpu time 0.001s (3.9M cycles, 1130.4K instructions, 3.44c/i)
  <process unclamped, process received importance donation from WindowServer [159], IO tier 0>

```
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
traktor::threading::BasicThread::create(std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char> >,
traktor::threading::priority)::$_0> >(void*) + 46 (Traktor + 31341630)
[0x10b1d3c3e] 1-38
        38  TraktorApp::RecorderThread::run() + 49 (Traktor + 287793)
[0x109436431] 1-38
          38  traktor::threading::sleep(int) + 34 (Traktor + 31339890) [0x10b1d3572]
1-38
            38  std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 73 (libc++.1.dylib + 88417)
[0x7ff803f24961] 1-38
              38  __semwait_signal + 10 (libsystem_kernel.dylib + 16362)
[0x7ff803f81fea] 1-38
              *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x1855    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  boost_asio_detail_posix_thread_function + 16 (Traktor + 47131248)
[0x10c0e2a70] 1-38
        38  boost::asio::detail::posix_thread::func<(anonymous
namespace)::threadpool_impl::add_thread()::'lambda'()>::run() + 17 (Traktor +
41217457) [0x10bb3edb1] 1-38
          38  boost::asio::io_context::run() + 36 (Traktor + 47118324) [0x10c0df7f4]
1-38
            38  boost::asio::detail::scheduler::run(boost::system::error_code&) + 257
(Traktor + 47118625) [0x10c0df921] 1-38
              38
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enable
d_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 478 (Traktor + 47139662) [0x10c0e4b4e]
1-38
                38  kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
                *38  ??? (kernel + 6386784) [0xffffff80008f3460] 1-38
```

```
  Thread 0x1859    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process unclamped, process received
importance donation from WindowServer [159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  boost_asio_detail_posix_thread_function + 16 (Traktor + 47131248)
[0x10c0e2a70] 1-38
        38
boost::asio::detail::posix_thread::func<boost::asio::detail::resolver_service_base::
work_scheduler_runner>::run() + 36 (Traktor + 47167748) [0x10c0eb904] 1-38
          38  boost::asio::detail::scheduler::run(boost::system::error_code&) + 257
(Traktor + 47118625) [0x10c0df921] 1-38
            38
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enable
d_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 339 (Traktor + 47139523) [0x10c0e4ac3]
1-38
              38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
              *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x1a52    Thread name "com.apple.NSEventThread"    38 samples (1-38)
priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process unclamped,
process received importance donation from WindowServer [159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
```

```
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1c74    38 samples (1-38)    priority 21 (base 21)
  <process unclamped, process received importance donation from WindowServer
[159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
waveform::run(std::__1::shared_ptr<waveform::CacheLoader>)::ThreadPool::Threa
dPool()::'lambda'()::operator()() const::'lambda'()> >(void*) + 45 (Traktor +
9929581) [0x109d6836d] 1-38
        38  boost::asio::io_context::run() + 36 (Traktor + 47118324) [0x10c0df7f4]
1-38
          38  boost::asio::detail::scheduler::run(boost::system::error_code&) + 257
(Traktor + 47118625) [0x10c0df921] 1-38
            38
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enable
d_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 339 (Traktor + 47139523) [0x10c0e4ac3]
1-38
              38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
               *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x1c75    38 samples (1-38)    priority 21 (base 21)
  <process unclamped, process received importance donation from WindowServer
[159], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >,
waveform::run(std::__1::shared_ptr<waveform::CacheLoader>)::ThreadPool::Threa
dPool()::'lambda'()::operator()() const::'lambda'()> >(void*) + 45 (Traktor +
9929581) [0x109d6836d] 1-38
        38  boost::asio::io_context::run() + 36 (Traktor + 47118324) [0x10c0df7f4]
1-38
          38  boost::asio::detail::scheduler::run(boost::system::error_code&) + 257
```

(Traktor + 47118625) [0x10c0df921] 1-38
          38
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_enable
d_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 339 (Traktor + 47139523) [0x10c0e4ac3]
1-38
          38 __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
           *38 psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Binary Images:
        0x1093f0000 -   0x10e627fff com.native-instruments.Traktor 3.9.0 90
(3.9.0 90, Copyright ¬© 2023 Native Instruments)
<DF478BAB-883D-3917-87AB-96CDB0411626> /Applications/Native
Instruments/*/Traktor.app/Contents/MacOS/Traktor
      0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
      0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
      0x7ff803e86000 -   0x7ff803f0efff libsystem_c.dylib (1534.81.1)
<1AEC5D1A-6E43-30F9-A9F2-11EB85D3E70C> /usr/lib/system/libsystem_c.dylib
      0x7ff803f0f000 -   0x7ff803f67ff3 libc++.1.dylib (1300.36)
<B8339FB2-CBAE-3D84-B080-BD19DDB2981C> /usr/lib/libc++.1.dylib
      0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
      0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
      0x7ff803fe5000 -   0x7ff803feeff7 libsystem_platform.dylib (288)
<04645919-7592-3A26-93B5-95663F983856> /usr/lib/system/
libsystem_platform.dylib
      0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300)   <C2615780-0140-315C-
A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
      0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
      0x7ff80b42c000 -   0x7ff80b433ff7 com.apple.DiskArbitration 2.7 (2.7)

<37D8CAC4-00D6-3B3D-85F1-EFE84C68E28B> /System/Library/Frameworks/DiskArbitration.framework/Versions/A/DiskArbitration
       0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
       0x7ff81beef000 -   0x7ff81bf5dff5 com.apple.audio.midi.CoreMIDI 2.0 (88) <EF0B1EAB-34F6-3BEE-B85B-792871A8D4CB> /System/Library/Frameworks/CoreMIDI.framework/Versions/A/CoreMIDI
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
   *0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514) <D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: AccessibilityVisualsAgent [593]
UUID: 8F37A7C6-DCCD-3B25-9FA4-C1F81C3EE067
Path: /System/Library/PrivateFrameworks/AccessibilitySupport.framework/Versions/A/Resources/AccessibilityVisualsAgent.app/Contents/MacOS/AccessibilityVisualsAgent
Identifier: com.apple.AccessibilityVisualsAgent
Version: 1.0 (322.2)
Build Version: 134
Project Name: AccessibilitySupport
Source Version: 322002000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4776 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1347   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>

```
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (AccessibilityVisualsAgent + 55234) [0x10471c7c2] 1-38
      38  -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
        38  -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit +
250132) [0x7ff8071e7114] 1-38
          38  _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
            38  _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox +
193203) [0x7ff80d9e52b3] 1-38
              38  ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 1-38
                38  RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 1-38
                  38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                    38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                      38  __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                        38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                          38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                            38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                            *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1359    Thread name "com.apple.NSEventThread"    38 samples (1-38)
priority 37 (base 37)
  <thread QoS user initiated (requested user interactive), process sudden
termination clean, IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
```

38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10470f000 - 0x10472efff com.apple.AccessibilityVisualsAgent 1.0 (322.2) <8F37A7C6-DCCD-3B25-9FA4-C1F81C3EE067> /System/Library/PrivateFrameworks/AccessibilitySupport.framework/Versions/A/Resources/AccessibilityVisualsAgent.app/Contents/MacOS/AccessibilityVisualsAgent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff8071aa000 - 0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7ff80d9b6000 - 0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: accountsd [434]
UUID: C4D2EB0D-90E2-320C-9703-6E2EE634FC81
Path: /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
Codesigning ID: com.apple.accountsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501

Sudden Term: Tracked (allows idle exit)
Footprint: 4340 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd1d DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (accountsd + 13279) [0x101d1c3df] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x101d19000 - 0x101d24fff accountsd (921) <C4D2EB0D-90E2-320C-9703-6E2EE634FC81> /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
        0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)

<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AccountSubscriber [678]
UUID: 6559DC7B-406A-3BD9-82FF-C4FACF09EE1E
Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/AccountSubscriber.xpc/Contents/MacOS/AccountSubscriber
Identifier: com.apple.remotemanagement.AccountSubscriber
Version: ??? (2.0)
Build Version: 270
Project Name: RemoteManagement
Source Version: 439002002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: remotemanagementd [672]
UID: 277
Sudden Term: Tracked (allows idle exit)
Footprint: 3880 KB
Time Since Fork: 31440s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1a76   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
     38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x108167000 -   ??? com.apple.remotemanagement.AccountSubscriber (2.0) <6559DC7B-406A-3BD9-82FF-C4FACF09EE1E> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/AccountSubscriber.xpc/Contents/MacOS/AccountSubscriber
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)

<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: Activity Monitor [1292]
UUID: 8A7D8F92-D9A9-3188-9E86-DABAE8319977
Path: /System/Applications/Utilities/Activity Monitor.app/Contents/MacOS/
Activity Monitor
Identifier: com.apple.ActivityMonitor
Version: 10.14 (1107)
Build Version: 786
Project Name: ActivityMonitor
Source Version: 1107000000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 51.64 MB -> 53.33 MB (+1732 KB) (max 54.77 MB at time indexes
22-25)
Pageins: 77 pages
Time Since Fork: 19s
Num samples: 38 (1-38)
CPU Time: 0.327s (1075.1M cycles, 1019.4M instructions, 1.05c/i)
Note: 9 idle work queue threads omitted

  Thread 0x2441d   DispatchQueue "com.apple.main-thread"(1)   38 samples
(1-38)   priority 47 (base 47)   cpu time 0.253s (854.8M cycles, 839.1M
instructions, 1.02c/i)
  <process frontmost, thread QoS user interactive (requested user interactive),
process unclamped, process received importance donation from WindowServer
[159], IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
      3   -[NSApplication run] + 623 (AppKit + 194428) [0x7ff8071d977c] 1-3
        3   -[NSApplication _handleEvent:] + 65 (AppKit + 4585045)
[0x7ff807609655] 1-3
          3   -[NSApplication(NSEvent) sendEvent:] + 358 (AppKit + 1707118)
[0x7ff80734ac6e] 1-3

```
          3   -[NSWindow(NSEventRouting) sendEvent:] + 345 (AppKit + 1714431)
[0x7ff80734c8ff] 1-3
            3   -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] +
2595 (AppKit + 1717566) [0x7ff80734d53e] 1-3
              3   -[NSWindow(NSEventRouting)
_handleMouseDownEvent:isDelayedEvent:] + 4283 (AppKit + 2282338)
[0x7ff8073d7362] 1-3
                3   -[NSControl mouseDown:] + 659 (AppKit + 2289268)
[0x7ff8073d8e74] 1-3
                  3   -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 606
(AppKit + 2292285) [0x7ff8073d9a3d] 1-3
                    3   -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 121 (AppKit
+ 2292586) [0x7ff8073d9b6a] 1-3
                      3   NSControlTrackMouse + 1811 (AppKit + 2294433)
[0x7ff8073da2a1] 1-3
                      3   -[NSButtonCell _sendActionFrom:] + 96 (AppKit + 2307110)
[0x7ff8073dd426] 1-3
                      3   -[NSCell _sendActionFrom:] + 171 (AppKit + 2307295)
[0x7ff8073dd4df] 1-3
                      3   __26-[NSCell _sendActionFrom:]_block_invoke + 131 (AppKit
+ 2307542) [0x7ff8073dd5d6] 1-3
                      3   -[NSControl sendAction:to:] + 86 (AppKit + 2307748)
[0x7ff8073dd6a4] 1-3
                      3   -[NSApplication(NSResponder) sendAction:to:from:] + 323
(AppKit + 2308130) [0x7ff8073dd822] 1-3
                        3   ??? (Activity Monitor + 205522) [0x10e86d2d2] 1-3
                        3   ??? (Activity Monitor + 216723) [0x10e86fe93] 1-3
                          3   -[NSAlert
beginSheetModalForWindow:completionHandler:] + 98 (AppKit + 3638958)
[0x7ff8075226ae] 1-3
                            1   __54-[NSAlert
beginSheetModalForWindow:completionHandler:]_block_invoke + 53 (AppKit +
3652300) [0x7ff807525acc] 1
                            1   -[NSAlert layout] + 379 (AppKit + 3560546)
[0x7ff80750f462] 1
                              1   -[NSAlert
buildAlertStyle:title:formattedMessage:first:second:third:oldStyle:] + 2799 (AppKit
+ 4529477) [0x7ff8075fbd45] 1
                              1   -[NSButton keyEquivalent] + 0 (AppKit + 2995909)
[0x7ff8074856c5] 1
                               *1   hndl_alltraps + 95 (kernel + 694399)
[0xffffff800038587f] 1
                                *1   user_trap + 697 (kernel + 2541897)
[0xffffff8000548949] 1
```

*1 ??? (kernel + 1787295) [0xffffff800049059f] 1
*1 vm_fault_page + 2341 (kernel + 1809733)
[0xffffff8000495d45] 1
*1 vnode_pager_cluster_read + 72 (kernel +
1718216) [0xffffff800047f7c8] 1
*1 vnode_pagein + 4694 (kernel + 7233030)
[0xffffff80009c1e06] 1
*1 apfs_vnop_pagein + 215
(com.apple.filesystems.apfs + 414818) [0xffffff800350b462] 1
*1 apfs_pagein + 2243
(com.apple.filesystems.apfs + 455063) [0xffffff8003515197] 1
*1 apfs_pagein_with_verification + 930
(com.apple.filesystems.apfs + 456313) [0xffffff8003515679] 1
*1 decmpfs_pagein_compressed + 2043
(kernel + 3466971) [0xffffff800062a6db] 1
*1 compression_decode_buffer + 2992
(com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 56764)
[0xffffff8001830dbc] 1
*1 compression_decode_buffer + 6541
(com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 60313)
[0xffffff8001831b99] 1
*1 VNOP_GETXATTR + 76 (kernel +
3380876) [0xffffff800061568c] 1
*1 apfs_vnop_getxattr + 251
(com.apple.filesystems.apfs + 341064) [0xffffff80034f9448] 1
*1 apfs_inode_getxattr + 437
(com.apple.filesystems.apfs + 341539) [0xffffff80034f9623] 1
*1 apfs_nstream_read + 648
(com.apple.filesystems.apfs + 338894) [0xffffff80034f8bce] 1
*1 cluster_read_ext + 372 (kernel
+ 3055044) [0xffffff80005c5dc4] 1
*1 ??? (kernel + 3059106)
[0xffffff80005c6da2] 1
*1 ??? (kernel + 6614204)
[0xffffff800092acbc] 1
*1 lck_mtx_sleep + 110
(kernel + 1212734) [0xffffff800040413e] 1
*1 thread_block_reason +
192 (kernel + 1291952) [0xffffff80004176b0] 1
*1 ??? (kernel + 1300623)
[0xffffff800041988f] 1
*1
machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1
2 __54-[NSAlert

beginSheetModalForWindow:completionHandler:]_block_invoke + 299 (AppKit + 3652546) [0x7ff807525bc2] 2-3
2 -[NSApplication _orderFrontModalWindow:relativeToWindow:] + 226 (AppKit + 3004034) [0x7ff807487682] 2-3
2 -[NSWindow _doOrderWindow:] + 295 (AppKit + 10012202) [0x7ff807b3662a] 2-3
2 -[NSWindow _reallyDoOrderWindow:] + 99 (AppKit + 10011572) [0x7ff807b363b4] 2-3
2 -[NSWindow _reallyDoOrderWindowAboveOrBelow:] + 2342 (AppKit + 10009406) [0x7ff807b35b3e] 2-3
2 -[NSWindow(NSSheets) _orderFrontRelativeToWindow:] + 263 (AppKit + 3309872) [0x7ff8074d2130] 2-3
2 -[NSSheetMoveHelper openSheet] + 372 (AppKit + 10871562) [0x7ff807c0830a] 2-3
2 -[NSMoveHelper _doAnimation] + 540 (AppKit + 3313761) [0x7ff8074d3061] 2-3
2 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 2-3
2 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 2-3
2 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 2-3
2 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 2-3
2 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 2-3
2 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 2-3
*2 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 2-3
33 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 4-36
33 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 4-36
33 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 4-36
33 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 4-36
1 ReceiveNextEventCommon + 199 (HIToolbox + 193430) [0x7ff80d9e5396] 4
1 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 4
1 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)

[0x7ff804097b60] 4
1 __CFRunLoopRun + 870 (CoreFoundation + 517440)
[0x7ff804098540] 4
1 __CFRunLoopDoObservers + 482 (CoreFoundation + 520122)
[0x7ff804098fba] 4
1
__CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__
+ 23 (CoreFoundation + 520338) [0x7ff804099092] 4
1 ___NSRunLoopObserverCreateWithHandler_block_invoke + 41
(AppKit + 10180455) [0x7ff807b5f767] 4
1 __62+[CATransaction(NSCATransaction)
NS_setFlushesWithDisplayLink]_block_invoke + 285 (AppKit + 1694063)
[0x7ff80734796f] 4
1 CA::Transaction::commit() + 725 (QuartzCore + 11061)
[0x7ff80bb45b35] 4
1 CA::Context::commit_transaction(CA::Transaction*, double,
double*) + 648 (QuartzCore + 1685190) [0x7ff80bcde6c6] 4
1 CA::Layer::display_if_needed(CA::Transaction*) + 900
(QuartzCore + 138504) [0x7ff80bb64d08] 4
1 -[CALayer _display] + 2275 (QuartzCore + 142694)
[0x7ff80bb65d66] 4
1 invocation function for block in CA::Layer::display_() + 53
(QuartzCore + 553921) [0x7ff80bbca3c1] 4
1 CABackingStoreUpdate_ + 254 (QuartzCore + 146265)
[0x7ff80bb66b59] 4
1 -[NSSearchFieldCell drawLayer:inContext:] + 80
(AppKit + 1608646) [0x7ff807332bc6] 4
1 +[NSGraphicsContext
configureGraphicsContextForCALayer:withCGContext:andRenderWithHandler:] +
97 (AppKit + 1608749) [0x7ff807332c2d] 4
1 __41-[NSSearchFieldCell
drawLayer:inContext:]_block_invoke + 141 (AppKit + 1609171) [0x7ff807332dd3]
4
1 -[NSFocusStack
performWithFocusView:inWindow:usingBlock:] + 92 (AppKit + 419169)
[0x7ff807210561] 4
1 __41-[NSSearchFieldCell
drawLayer:inContext:]_block_invoke_2 + 129 (AppKit + 1609313)
[0x7ff807332e61] 4
1 +[NSAppearance
_performWithCurrentAppearance:usingBlock:] + 66 (AppKit + 178831)
[0x7ff8071d5a8f] 4
1 __41-[NSSearchFieldCell
drawLayer:inContext:]_block_invoke_3 + 500 (AppKit + 1609824)

[0x7ff807333060] 4
1 -[NSSearchFieldCell
_searchMenuButtonLayerFrameForBounds:focus:] + 131 (AppKit + 1353530)
[0x7ff8072f473a] 4
1 -[NSSearchFieldCell
_searchTextRectForBounds:focused:] + 371 (AppKit + 1354173) [0x7ff8072f49bd]
4
1 -[NSSearchFieldCell
searchTextRectForBounds:focused:] + 208 (AppKit + 1354413) [0x7ff8072f4aad]
4
1 -[NSSearchFieldCell
_searchButtonInsetForBounds:userInterfaceLayoutDirection:menu:] + 104 (AppKit
+ 1354933) [0x7ff8072f4cb5] 4
1 -[NSTextFieldCell
drawingRectForBounds:] + 232 (AppKit + 1274169) [0x7ff8072e1139] 4
1 -[NSTextFieldCell
_coreUIContentRectInsetsForRect:inView:] + 147 (AppKit + 8959316)
[0x7ff807a35554] 4
1 -[NSAppearance
_contentInsetsForWidget:] + 65 (AppKit + 1892726) [0x7ff807378176] 4
1 -[NSAppearance
_queryFrameSize:baselineOffset:alignmentInsets:idealContentInsets:maxContentI
nsets:forWidget:] + 504 (AppKit + 12805422) [0x7ff807de052e] 4
1 -[NSAppearance
_copyMeasurements:context:options:requestedMeasurements:] + 160 (AppKit +
526275) [0x7ff80722a7c3] 4
1 -[NSCompositeAppearance
_callCoreUIWithBlock:options:requireBezelTintColor:] + 386 (AppKit + 293403)
[0x7ff8071f1a1b] 4
1 __72-[NSAppearance
_copyMeasurements:context:options:requestedMeasurements:]_block_invoke +
61 (AppKit + 526398) [0x7ff80722a83e] 4
1 CUICopyMeasurements + 166
(CoreUI + 35188) [0x7ff80beea974] 4
1
CUIRenderer::CopyMeasurements(CGRect, CGContext*, __CFDictionary const*,
__CFArray const*) + 261 (CoreUI + 35505) [0x7ff80beeaab1] 4
1
CUICoreThemeRenderer::CopyMeasurementsForRendition(CUIRenditionKey*,
CUIDescriptor const*, __CFDictionary const*, __CFArray const*, __CFDictionary*)
+ 489 (CoreUI + 148657) [0x7ff80bf064b1] 4
1 -[__NSArrayI objectAtIndex:]
+ 1 (CoreFoundation + 287409) [0x7ff8040602b1] (running) 4
<process dropped importance donation from WindowServer [159]>

```
          32  ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 5-36
           32  RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 5-36
            32  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 5-36
             32  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 5-36
              32  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 5-36
               32  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 5-36
                32  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 5-36
                 32  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 5-36
                 *11  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 5-15
  <process clamped>
                 *5   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 16-20
  <process unclamped>
                 *9   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 21-29
  <process received importance donation from WindowServer [159]>
                 *1   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (runnable) 30
  <process dropped importance donation from WindowServer [159]>
                 *6   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 31-36
     2   -[NSApplication run] + 623 (AppKit + 194428) [0x7ff8071d977c] 37-38
      2   -[NSApplication _handleEvent:] + 65 (AppKit + 4585045)
[0x7ff807609655] 37-38
       2   -[NSApplication(NSEvent) sendEvent:] + 358 (AppKit + 1707118)
[0x7ff80734ac6e] 37-38
        2   -[NSWindow(NSEventRouting) sendEvent:] + 345 (AppKit + 1714431)
[0x7ff80734c8ff] 37-38
         2   -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] +
2595 (AppKit + 1717566) [0x7ff80734d53e] 37-38
          2   -[NSWindow(NSEventRouting)
_handleMouseDownEvent:isDelayedEvent:] + 4283 (AppKit + 2282338)
[0x7ff8073d7362] 37-38
           2   -[NSControl mouseDown:] + 659 (AppKit + 2289268)
[0x7ff8073d8e74] 37-38
```

2 -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 606 (AppKit + 2292285) [0x7ff8073d9a3d] 37-38
2 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 121 (AppKit + 2292586) [0x7ff8073d9b6a] 37-38
2 NSControlTrackMouse + 1453 (AppKit + 2294075) [0x7ff8073da13b] 37-38
2 -[NSDragEventTracker trackEvent:usingHandler:] + 1631 (AppKit + 2297527) [0x7ff8073daeb7] 37-38
2 -[NSWindow(NSEventRouting) trackEventsMatchingMask:timeout:mode:handler:] + 261 (AppKit + 2301168) [0x7ff8073dbcf0] 37-38
2 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 37-38
2 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 37-38
2 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 37-38
2 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 37-38
2 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 37-38
2 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 37-38
2 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 37-38
2 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 37-38
2 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 37-38
2 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 37-38
2 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 37-38
*2 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 37-38

Thread 0x2446b Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 47 (base 47) cpu time 0.026s (59.7M cycles, 20.3M instructions, 2.94c/i)
<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [159], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38

```
   38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
       38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         1   __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1
          1   __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1
            1   mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1
             1   mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1
               1   mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1
                *1   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1
         1   __CFRunLoopRun + 2705 (CoreFoundation + 519275) [0x7ff804098c6b]
2
          1   __CFRunLoopDoSource1 + 540 (CoreFoundation + 524270)
[0x7ff804099fee] 2
            1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation + 524465) [0x7ff80409a0b1] 2
             1   __CFMachPortPerform + 244 (CoreFoundation + 709648)
[0x7ff8040c7410] 2
               1   MessageHandler(__CFMachPort*, void*, long, void*) + 48 (HIToolbox
+ 246011) [0x7ff80d9f20fb] 2
                1   PullEventsFromWindowServerOnConnection(unsigned int, unsigned
char, __CFMachPortBoost*) + 45 (HIToolbox + 246102) [0x7ff80d9f2156] 2
                  1   SLEventCreateNextEvent + 9 (SkyLight + 1264364)
[0x7ff808defaec] 2
                    1   SLSGetNextEventRecordInternal + 284 (SkyLight + 3245702)
[0x7ff808fd3686] 2
                      1   CGSSnarfAndDispatchDatagrams + 154 (SkyLight + 37998)
[0x7ff808cc446e] 2
                       1   mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 2
                        1   mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 2
                         1   mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 2
                          *1   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (blocked by turnstile waiting for WindowServer [159] after 2
hops) 2
```

```
        36  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
3-38
         36  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 3-38
          36  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
3-38
           27  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 3-29
            27  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 3-29
             *2   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 3-4
  <process dropped importance donation from WindowServer [159]>
             *11  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 5-15
  <process clamped>
             *5   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 16-20
  <process unclamped>
             *9   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 21-29
  <process received importance donation from WindowServer [159]>
           1   mach_msg_overwrite + 279 (libsystem_kernel.dylib + 33913)
[0x7ff803f86479] (running) 30
  <process dropped importance donation from WindowServer [159]>
           8   mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 31-38
            8   mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 31-38
             *8   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 31-38

  Thread 0x24469    DispatchQueue "sample process queue"(136)    1 sample (21)
priority 37 (base 37)    cpu time 0.017s (59.5M cycles, 64.6M instructions, 0.92c/i)
  <DispatchQueue not seen for 20 samples, process frontmost, thread QoS user
initiated (requested user initiated, workloop servicer override user initiated),
process unclamped, IO tier 0>
  1  start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 21
    1  _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491)
[0x7ff803fbace3] 21
     1  _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599)
[0x7ff803e4fad7] 21
       1  _dispatch_lane_invoke + 366 (libdispatch.dylib + 38324)
[0x7ff803e455b4] 21
```

```
        1  _dispatch_lane_serial_drain + 694 (libdispatch.dylib + 35524)
[0x7ff803e44ac4] 21
         1  _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 21
          1  _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139)
[0x7ff803e3d7fb] 21
           1  ??? (Activity Monitor + 187311) [0x10e868baf] 21
            1  ??? (Activity Monitor + 157720) [0x10e861818] 21
             1  ??? (libsysmon.dylib + 11051) [0x7ff9143dfb2b] 21
              1  ??? (Activity Monitor + 159216) [0x10e861df0] 21
               1  ??? (Activity Monitor + 305616) [0x10e8859d0] 21
                1  SLSEventIsAppUnresponsive + 43 (SkyLight + 1173972)
[0x7ff808dd99d4] 21
                 1  SLSEventAppUnresponsiveStatus + 164 (SkyLight + 1173726)
[0x7ff808dd98de] 21
                  1  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 21
                   1  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 21
                    1  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 21
                     *1  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (blocked by turnstile waiting for WindowServer [159]) 21

  Binary Images:
        0x10e83b000 -       0x10e8d6fff  com.apple.ActivityMonitor 10.14 (1107)
<8A7D8F92-D9A9-3188-9E86-DABAE8319977>  /System/Applications/Utilities/
Activity Monitor.app/Contents/MacOS/Activity Monitor
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)                   <C2615780-0140-315C-A455-7E03BB22D3D6>  /
System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
       0x7ff8071aa000 -     0x7ff8081b2ff2  com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E>  /System/Library/Frameworks/
```

AppKit.framework/Versions/C/AppKit
    0x7ff808cbb000 -   0x7ff8090a4ffb com.apple.SkyLight 1.600.0 (761.6) <4C59F9B6-698C-332E-931F-E86CFB74790A> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
    0x7ff80bb43000 -   0x7ff80be95ff3 com.apple.QuartzCore 1.11 (1042.30) <C24311D4-71C0-372C-869C-B3C4961A4174> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
    0x7ff80bee2000 -   0x7ff80c039ff9 com.apple.coreui 2.1 (802) <74268B56-608B-38AD-B901-0EADA2032BC7> /System/Library/PrivateFrameworks/CoreUI.framework/Versions/A/CoreUI
    0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x7ff9143dd000 -   0x7ff9143e0ff6 libsysmon.dylib (125) <FF72CC86-5BFB-3A66-8449-3312DEF372B7> /usr/lib/libsysmon.dylib
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
  *0xffffff8001823000 - 0xffffff8001839fff com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (145) <CF672E7E-0093-3239-91F5-D0F686F77816> com.apple.AppleFSCompression.AppleFSCompressionTypeZlib
  *0xffffff80034a6000 - 0xffffff8003649fff com.apple.filesystems.apfs (2142.81.1) <ADA076A9-84A0-3530-8603-F8211031FDFA> com.apple.filesystems.apfs

Process: adid [569]
UUID: 5C0B5228-0289-3DA4-B087-2E64572D7B0E
Path: /System/Library/PrivateFrameworks/CoreADI.framework/Versions/A/adid
Codesigning ID: com.apple.adid
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 265
Sudden Term: Tracked (allows idle exit)
Footprint: 888 KB
Time Since Fork: 31507s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x121a   DispatchQueue "com.apple.main-thread"(1)   38 samples

(1-38) priority 4 (base 4)
  <thread QoS background (requested user initiated), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (adid + 1016982) [0x1002b7496] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x1001bf000 -   0x10038afff adid (6.2) <5C0B5228-0289-3DA4-B087-2E64572D7B0E> /System/Library/PrivateFrameworks/CoreADI.framework/Versions/A/adid
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: adprivacyd [622]
UUID: 4C939266-6B24-3F16-BCC9-A294A5065DB2
Path: /usr/libexec/adprivacyd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3408 KB
Time Since Fork: 31499s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1551   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
       *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x155b   Thread name "com.apple.NSURLConnectionLoader"   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
        38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 <patched truncated backtrace> 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                       *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:

0x109614000 - ??? adprivacyd <4C939266-6B24-3F16-BCC9-A294A5065DB2> /usr/libexec/adprivacyd
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AirPlayUIAgent [501]
UUID: 7B740468-8813-3C0B-9E82-BF11F2DCF324
Path: /System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent
Identifier: com.apple.AirPlayUIAgent
Version: 2.0 (675.4.1)
Build Version: 15
Project Name: AirPlay
Source Version: 675004001000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 4072 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0xf2f    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden
termination clean, IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
      38  -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
        38  -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit +
250132) [0x7ff8071e7114] 1-38
          38  _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
            38  _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox +
193203) [0x7ff80d9e52b3] 1-38
              38  ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 1-38
                38  RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 1-38
                  38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                    38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                      38  __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                        38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                          38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                            38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                            *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x105b    Thread name "com.apple.NSEventThread"    38 samples (1-38)
priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden
termination clean, IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
```

1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10825e000 -   ??? com.apple.AirPlayUIAgent 2.0 (675.4.1)
<7B740468-8813-3C0B-9E82-BF11F2DCF324> /System/Library/CoreServices/
AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2)
<7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/
HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AirPlayXPCHelper [155]
UUID: 47253FEA-CA3E-3A2C-9893-33C34B48B807
Path: /usr/libexec/AirPlayXPCHelper
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

Parent: launchd [1]
UID: 0
Footprint: 1588 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4dc   Thread name "caulk.messenger.shared:17"   38 samples (1-38)
priority 19 (base 19)
  <thread QoS utility (requested utility), IO tier 1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x803   Thread name "caulk.messenger.shared:high"   38 samples
(1-38)   priority 55 (base 55)
  <IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x806   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)

[0x7ff803f852d6] 1-38
    *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x105a97000 -   ??? AirPlayXPCHelper   <47253FEA-CA3E-3A2C-9893-33C34B48B807> /usr/libexec/AirPlayXPCHelper
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
       0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: airportd [237]
UUID: ED33E3A0-24EE-302F-AAC4-A6770B0CCC13
Path: /usr/libexec/airportd
Codesigning ID: com.apple.airport.airportd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 3708 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
CPU Time: <0.001s (2.2M cycles, 767.8K instructions, 2.92c/i)
Note: 7 idle work queue threads omitted

  Thread 0x557   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 31 (base 31)   cpu time <0.001s (1214.8K cycles, 432.4K instructions, 2.81c/i)
  <thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from WiFiAgent [513], IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38

```
    38  ??? (airportd + 501772) [0x10119d80c] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
         38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x77a    Thread name "com.apple.CFSocket.private"    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty,
process unclamped, process received importance donation from WiFiAgent [513],
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  <patched truncated backtrace> 1-38
        38  __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
         *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x101123000 -       0x1012aefff  airportd (1888.14.20.6)
<ED33E3A0-24EE-302F-AAC4-A6770B0CCC13>  /usr/libexec/airportd
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
```

(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: akd [551]
UUID: 54DC0CCC-31BD-35E9-8A4D-9B064623498C
Path: /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
Codesigning ID: com.apple.akd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3664 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x11f2   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (akd + 264046) [0x10334776e] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)

[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Thread 0x209f Thread name "com.apple.NSURLConnectionLoader" 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x103307000 - 0x10347afff akd (432.34) <54DC0CCC-31BD-35E9-8A4D-9B064623498C> /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib

0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: amfid [105]
UUID: 5F491578-6673-3F8F-9CBE-FCBF07380F6D
Path: /usr/libexec/amfid
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1336 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x399 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x109216000 - ??? amfid <5F491578-6673-3F8F-9CBE-FCBF07380F6D> /usr/libexec/amfid
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AMPDeviceDiscoveryAgent [475]
UUID: 205251A8-674C-3C6E-B0FA-4BCDFC2300D0
Path: /System/Library/PrivateFrameworks/AMPDevices.framework/Versions/A/Support/AMPDeviceDiscoveryAgent
Codesigning ID: com.apple.AMPDeviceDiscoveryAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 1904 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xe6f   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 ??? (AMPDeviceDiscoveryAgent + 209883) [0x106f823db] 1-38
    38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
      38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

```
  Thread 0xe7c    DispatchQueue "com.apple.root.default-qos"(13)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
    38  _pthread_wqthread + 256 (libsystem_pthread.dylib + 11421)
[0x7ff803fbac9d] 1-38
      38  _dispatch_worker_thread2 + 160 (libdispatch.dylib + 77389)
[0x7ff803e4ee4d] 1-38
        38  _dispatch_root_queue_drain + 683 (libdispatch.dylib + 75766)
[0x7ff803e4e7f6] 1-38
          38  _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 1-38
           38  __thr_AMRegisterForCallbacks + 555 (MobileDevice + 1611884)
[0x1079da86c] 1-38
             38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa]
1-38
              38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
               38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                  38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                    38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                      38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                      *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xe9e    Thread name "com.apple.CFSocket.private"    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
       *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
```

0x106f4f000 - 0x106fd2fff AMPDeviceDiscoveryAgent (1.3.3.2) <205251A8-674C-3C6E-B0FA-4BCDFC2300D0> /System/Library/PrivateFrameworks/AMPDevices.framework/Versions/A/Support/AMPDeviceDiscoveryAgent
0x107851000 - 0x107b90fff com.apple.mobiledevice 1497.80.2 (1497.80.2) <8AF79903-22F4-307A-9811-7981607CEAEF> /Library/Apple/*/MobileDevice.framework/Versions/A/MobileDevice
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: amsaccountsd [508]
UUID: 1D9BE40B-A929-3CDF-B78A-3E604CBC63C2
Path: /System/Library/PrivateFrameworks/AppleMediaServices.framework/Versions/A/Resources/amsaccountsd
Codesigning ID: com.apple.amsaccountsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3492 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
CPU Time: <0.001s (155.5K cycles, 43.8K instructions, 3.55c/i)
Note: 1 idle work queue thread omitted

```
  Thread 0x12c8    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (amsaccountsd + 266826) [0x108fb524a] 1-38
      38  ??? (amsaccountsd + 63143) [0x108f836a7] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x108f74000 -       0x108fe7fff  amsaccountsd (5.3.4)
<1D9BE40B-A929-3CDF-B78A-3E604CBC63C2>  /System/Library/
PrivateFrameworks/AppleMediaServices.framework/Versions/A/Resources/
amsaccountsd
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         amsengagementd [584]
UUID:            5D32EC70-8D81-32C4-9148-C6E960AEC382
Path:            /System/Library/PrivateFrameworks/
AppleMediaServicesUI.framework/amsengagementd
```

Codesigning ID: com.apple.amsengagementd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 6112 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x12d4   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (amsengagementd + 21739) [0x100efa4eb] 1-38
      38 ??? (amsengagementd + 1108504) [0x101003a18] 1-38
        38 ??? (amsengagementd + 1108387) [0x1010039a3] 1-38
          38 ??? (amsengagementd + 1111047) [0x101004407] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                  38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                    38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                        *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x27e2   Thread name "com.apple.NSURLConnectionLoader"   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]

1-38
38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x100ef5000 - 0x1010c0fff amsengagementd (4.3.5)
<5D32EC70-8D81-32C4-9148-C6E960AEC382> /System/Library/
PrivateFrameworks/AppleMediaServicesUI.framework/amsengagementd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: analyticsd [166]

UUID: A6E4E3A0-5A8A-3663-97E6-917D4AC6B698
Path: /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/analyticsd
Codesigning ID: com.apple.analyticsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 263
Sudden Term: Tracked (allows idle exit)
Footprint: 1908 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x4bb DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from powerd [102], process received importance donation from mds [116], process received importance donation from loginwindow [162], process received importance donation from ControlCenter (Control Center) [423], process received importance donation from identityservicesd [461], process received importance donation from sharingd [485], process received importance donation from heard [488], process received importance donation from familycircled [548], process received importance donation from dataaccessd [688], IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (analyticsd + 367334) [0x1092efae6] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x109296000 - 0x1093bdfff analyticsd (264.80.5) <A6E4E3A0-5A8A-3663-97E6-917D4AC6B698> /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/analyticsd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: apfsd [236]
UUID: 6FA2D8BA-A2BA-36C0-8D38-FFD7B4BE3A6E
Path: /usr/libexec/apfsd
Codesigning ID: com.apple.apfsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 760 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x556 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (apfsd + 18379) [0x10271c7cb] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]

1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x102718000 -   0x10272ffff apfsd (2142.81.1)
<6FA2D8BA-A2BA-36C0-8D38-FFD7B4BE3A6E> /usr/libexec/apfsd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: APFSUserAgent [541]
UUID: 42352538-84C5-3697-BEDA-070988D4A33E
Path: /System/Library/CoreServices/APFSUserAgent
Codesigning ID: com.apple.APFSUserAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1064 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1080   DispatchQueue "com.apple.main-thread"(1)   38 samples
(1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (APFSUserAgent + 16166) [0x10bcacf26] 1-38

```
    38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
      38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x10bca9000 -       0x10bcb4fff  APFSUserAgent (2142.81.1)
<42352538-84C5-3697-BEDA-070988D4A33E>  /System/Library/CoreServices/
APFSUserAgent
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         appleaccountd [624]
UUID:            04B09B67-2952-3903-B49E-D11CF72752A7
Path:            /usr/libexec/appleaccountd
Codesigning ID:   com.apple.appleaccountd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:      Tracked (allows idle exit)
Footprint:        2148 KB
Time Since Fork:  31488s
```

Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x15c0 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (appleaccountd + 11860) [0x101b6ce54] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x101b6a000 -   0x101d7dfff appleaccountd (947.28.3.2) <04B09B67-2952-3903-B49E-D11CF72752A7> /usr/libexec/appleaccountd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AppleCredentialManagerDaemon [143]
UUID: D326BE0F-53D8-37CE-9FE1-63F547595A18
Path: /System/Library/PrivateFrameworks/AppleCredentialManager.framework/AppleCredentialManagerDaemon
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 732 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x3a4 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10e535000 - ??? AppleCredentialManagerDaemon <D326BE0F-53D8-37CE-9FE1-63F547595A18> /System/Library/PrivateFrameworks/AppleCredentialManager.framework/AppleCredentialManagerDaemon
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: appleeventsd [372]
UUID: 4CCD5FEA-FA1A-3338-8A7A-98EA2285A744
Path: /System/Library/CoreServices/appleeventsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address

0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 55
Sudden Term: Tracked (allows idle exit)
Footprint: 1112 KB
Time Since Fork: 31557s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x9e4 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x105fad000 - ??? appleeventsd <4CCD5FEA-FA1A-3338-8A7A-98EA2285A744> /System/Library/CoreServices/appleeventsd
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AppSSOAgent [567]
UUID: E7801E8C-8DC2-31B4-BF00-F13E0767D2E8
Path: /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSOAgent.app/Contents/MacOS/AppSSOAgent
Identifier: com.apple.AppSSOAgent
Version: 1.0 (1)
Build Version: 34
Project Name: AppSSO
Source Version: 282060004000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 9820 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x11e7   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (AppSSOAgent + 54603) [0x10264154b] 1-38
      38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
        38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
          38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
            38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
              38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
                38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                  38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                    38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                        38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x120a   Thread name "com.apple.NSEventThread"   38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden

termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
               38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                 38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x102634000 -   0x102653fff com.apple.AppSSOAgent 1.0 (1) <E7801E8C-8DC2-31B4-BF00-F13E0767D2E8> /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSOAgent.app/Contents/MacOS/AppSSOAgent
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
        0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)

<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AppSSODaemon [568]
UUID: 74AE518B-055F-3288-BB73-376790B1F024
Path: /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSODaemon
Codesigning ID: com.apple.AppSSODaemon
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2404 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x11ff   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (AppSSODaemon + 12737) [0x10487f1c1] 1-38
      38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
        38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
          38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
            38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
              38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
                38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                  38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                    38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                        38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                          38 mach_msg + 19 (libsystem_kernel.dylib + 6312)

[0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Thread 0x13f7 Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested user interactive), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10487c000 - 0x104887fff AppSSODaemon (282.60.4) <74AE518B-055F-3288-BB73-376790B1F024> /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSODaemon
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9

(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: appstoreagent [743]
UUID: B0757468-8149-3994-AACC-905ABF7E740D
Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Support/appstoreagent
Codesigning ID: com.apple.appstoreagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 6132 KB
Time Since Fork: 31220s
Num samples: 38 (1-38)
CPU Time: <0.001s (141.1K cycles, 35.8K instructions, 3.94c/i)
Note: 2 idle work queue threads omitted

  Thread 0x2445   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (appstoreagent + 2978272) [0x106a361e0] 1-38
      38 ??? (appstoreagent + 3763422) [0x106af5cde] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]

1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Thread 0x24a0 Thread name "com.apple.NSURLConnectionLoader" 38
samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x10675f000 - 0x106c86fff appstoreagent (9.3.4)
<B0757468-8149-3994-AACC-905ABF7E740D> /System/Library/
PrivateFrameworks/AppStoreDaemon.framework/Support/appstoreagent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514)

<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: apsd [128]
UUID: A1516308-4AD5-3E5B-B3CE-9CDAF2AD2606
Path: /System/Library/PrivateFrameworks/ApplePushService.framework/
apsd
Codesigning ID: com.apple.apsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2716 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x349   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (apsd + 784266) [0x10e43278a] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)

[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Thread 0xaaa Thread name "com.apple.NSURLConnectionLoader" 38
samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO
tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x10e373000 - 0x10e4fefff apsd (934.400.1)
<A1516308-4AD5-3E5B-B3CE-9CDAF2AD2606> /System/Library/
PrivateFrameworks/ApplePushService.framework/apsd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)

<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: askpermissiond [499]
UUID: 2E334B66-87D1-3FAF-95A3-DD28047CBAE7
Path: /System/Library/PrivateFrameworks/AskPermission.framework/
Versions/A/Resources/askpermissiond
Codesigning ID: com.apple.askpermissiond
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2880 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 2 idle work queue threads omitted

  Thread 0x1391   DispatchQueue "com.apple.main-thread"(1)   38 samples
(1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (askpermissiond + 20194) [0x106964ee2] 1-38
      38 ??? (askpermissiond + 184219) [0x10698cf9b] 1-38
        38 ??? (askpermissiond + 184775) [0x10698d1c7] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38

```
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x106960000 -       0x1069a7fff  askpermissiond (126.3.4)
<2E334B66-87D1-3FAF-95A3-DD28047CBAE7>  /System/Library/
PrivateFrameworks/AskPermission.framework/Versions/A/Resources/
askpermissiond
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          aslmanager [160]
UUID:             AF0C0FD9-0A90-3F45-AAD2-7E6D3F058122
Path:             /usr/sbin/aslmanager
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked (allows idle exit)
Footprint:        512 KB
Time Since Fork:  31568s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted
```

```
  Thread 0x3ac    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 3>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10cae8000 -              ???  aslmanager
<AF0C0FD9-0A90-3F45-AAD2-7E6D3F058122>  /usr/sbin/aslmanager
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         ASPCarryLog [748]
UUID:            5E3D19AD-A286-37E3-91B9-F6AA9AB71263
Path:            /usr/libexec/ASPCarryLog
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Tracked (allows idle exit)
Footprint:       1112 KB
Time Since Fork:  31219s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x249f    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
     38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
```

```
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x108d59000 -             ???  ASPCarryLog                    <5E3D19AD-
A286-37E3-91B9-F6AA9AB71263>  /usr/libexec/ASPCarryLog
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         AssetCache [574]
UUID:            5DCEF87E-5D83-3254-828C-0B86D3F48BFE
Path:            /usr/libexec/AssetCache/AssetCache
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             235
Sudden Term:     Tracked (allows idle exit)
Footprint:       1760 KB
Time Since Fork:  31507s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x124b    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (AssetCache + 10003) [0x10c436713] 1-38
      38  ??? (AssetCache + 88238) [0x10c4498ae] 1-38
        38  ??? (AssetCache + 89208) [0x10c449c78] 1-38
          38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
           38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
             38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
              38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
```

38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10c434000 - 0x10c617fff AssetCache (244) <5DCEF87E-5D83-3254-828C-0B86D3F48BFE> /usr/libexec/AssetCache/AssetCache
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AssetCacheLocatorService [571]
UUID: 3340F626-D187-331C-974D-8A84248BB9FD
Path: /System/Library/PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService
Identifier: com.apple.AssetCacheLocatorService
Version: 126 (126)
Build Version: 4273
Project Name: AssetCacheServices
Source Version: 126000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1468 KB
Time Since Fork: 31507s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1238   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 54 (AssetCacheLocatorService + 34999) [0x10f6fe8b7] 1-38
      38 ??? (AssetCacheLocatorService + 54698) [0x10f7035aa] 1-38
        38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
          38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                  38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                    38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                      *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x12c0   Thread name "com.apple.NSURLConnectionLoader"   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
        38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)

[0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x10f6f6000 - 0x10f73dfff com.apple.AssetCacheLocatorService 126
(126) <3340F626-D187-331C-974D-8A84248BB9FD> /System/Library/
PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/
AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AssetCacheManagerService [1295]
UUID: C2696BA6-CF8A-3BB3-8F89-BED417A7B0A9
Path: /System/Library/PrivateFrameworks/
AssetCacheServicesExtensions.framework/Versions/A/XPCServices/

AssetCacheManagerService.xpc/Contents/MacOS/AssetCacheManagerService
Identifier: com.apple.AssetCacheManagerService
Version: 126 (126)
Build Version: 4273
Project Name: AssetCacheServices
Source Version: 126000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 716 KB
Time Since Fork: 19s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x2445a 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10f254000 - ??? com.apple.AssetCacheManagerService 126 (126) <C2696BA6-CF8A-3BB3-8F89-BED417A7B0A9> /System/Library/PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/XPCServices/AssetCacheManagerService.xpc/Contents/MacOS/AssetCacheManagerService
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AssetCacheTetheratorService [594]
UUID: 5A8DD940-587F-3CCD-B067-7F97CC168AFF
Path: /System/Library/PrivateFrameworks/

AssetCacheServicesExtensions.framework/Versions/A/XPCServices/
AssetCacheTetheratorService.xpc/Contents/MacOS/AssetCacheTetheratorService
Identifier: com.apple.AssetCacheTetheratorService
Version: 126 (126)
Build Version: 4273
Project Name: AssetCacheServices
Source Version: 126000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1308 KB
Time Since Fork: 31505s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1488 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
       *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1042aa000 - ??? com.apple.AssetCacheTetheratorService 126
(126) <5A8DD940-587F-3CCD-B067-7F97CC168AFF> /System/Library/
PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/
XPCServices/AssetCacheTetheratorService.xpc/Contents/MacOS/
AssetCacheTetheratorService
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: assistant_service [615]

UUID: 08B7CA9C-C5A6-3883-AED4-45EF29096D32
Path: /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistant_service
Codesigning ID: com.apple.assistant_service
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 10.60 MB
Time Since Fork: 31502s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x1506 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (assistant_service + 5054) [0x10589a3be] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x1b13 Thread name "com.apple.NSURLConnectionLoader" 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

```
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
        38  ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  <patched truncated backtrace> 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x105899000 -        0x1058b0fff  assistant_service (3203.14.1)
<08B7CA9C-C5A6-3883-AED4-45EF29096D32>  /System/Library/
PrivateFrameworks/AssistantServices.framework/Versions/A/Support/
assistant_service
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
        0x7ff808872000 -     0x7ff808c17ff7  com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35>  /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
```

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: assistantd [581]
UUID: 8EA818E6-7BF9-3045-9D54-FADF47EBB82E
Path: /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistantd
Codesigning ID: com.apple.assistantd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7988 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
CPU Time: <0.001s (114.1K cycles, 32.7K instructions, 3.49c/i)
Note: 2 idle work queue threads omitted

  Thread 0x12ae   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (assistantd + 14336) [0x10d475800] 1-38
      38 ??? (assistantd + 2034459) [0x10d662b1b] 1-38
        38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
          38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                  38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                    38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38

*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x132c Thread name "caulk.messenger.shared:17" 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Binary Images:
0x10d472000 - 0x10db09fff assistantd (3203.14.1) <8EA818E6-7BF9-3045-9D54-FADF47EBB82E> /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistantd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff80d715000 - 0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: audioclocksyncd [342]
UUID: 4B22E29C-43F2-3B6F-96B0-2C52D43F1CDA
Path: /usr/sbin/audioclocksyncd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 3824 KB
Time Since Fork: 31560s
Num samples: 38 (1-38)
CPU Time: 0.001s (2.8M cycles, 713.2K instructions, 3.98c/i)
Note: 2 idle work queue threads omitted

  Thread 0x7fb   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x102bc3000 -   ??? audioclocksyncd <4B22E29C-43F2-3B6F-96B0-2C52D43F1CDA> /usr/sbin/audioclocksyncd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AudioComponentRegistrar [335]
UUID: D23DC279-3084-37AD-A722-7452CFB8E2F7
Path: /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar
Codesigning ID: com.apple.AudioComponentRegistrar
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address

0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1148 KB
Time Since Fork: 31561s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x7c7 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (AudioComponentRegistrar + 14608) [0x10844d910] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10844a000 - 0x108455fff AudioComponentRegistrar (1318.43.1) <D23DC279-3084-37AD-A722-7452CFB8E2F7> /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib

0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: AudioComponentRegistrar [481]
UUID: D23DC279-3084-37AD-A722-7452CFB8E2F7
Path: /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar
Codesigning ID: com.apple.AudioComponentRegistrar
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1396 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xeae DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (AudioComponentRegistrar + 14608) [0x107df7910] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38

```
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x107df4000 -        0x107dfffff  AudioComponentRegistrar (1318.43.1)
<D23DC279-3084-37AD-A722-7452CFB8E2F7>  /System/Library/Frameworks/
AudioToolbox.framework/AudioComponentRegistrar
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         auditd [133]
UUID:            43309407-B236-3F33-833E-94579DE63382
Path:            /usr/sbin/auditd
Codesigning ID:   com.apple.auditd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             0
Footprint:       592 KB
Time Since Fork:  31568s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x34b    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 20 (base 20)
  <thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
```

```
    38  ??? (auditd + 11204) [0x10d7ccbc4] 1-38
      38  mach_msg_server + 316 (libsystem_kernel.dylib + 31566)
[0x7ff803f85b4e] 1-38
        38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
          38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2]
1-38
          *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10d7ca000 -       0x10d7d5fff  auditd (78)                    <43309407-
B236-3F33-833E-94579DE63382>  /usr/sbin/auditd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)                  <270C4224-
A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          authd [168]
UUID:             2DD68AEC-267D-368B-BD03-BC4D9D2C8D0B
Path:             /System/Library/Frameworks/Security.framework/Versions/A/
XPCServices/authd.xpc/Contents/MacOS/authd
Identifier:       com.apple.authd
Version:          1.0 (60420.81.3)
Build Version:    2
Project Name:     Security_executables_core
Source Version:   60420081003000000
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked (allows idle exit)
Footprint:        1200 KB
Time Since Fork:  31567s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x474    DispatchQueue "com.apple.root.default-qos"(13)    38 samples
(1-38)    priority 4 (base 4)
```

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
38 _pthread_wqthread + 256 (libsystem_pthread.dylib + 11421) [0x7ff803fbac9d] 1-38
38 _dispatch_worker_thread2 + 160 (libdispatch.dylib + 77389) [0x7ff803e4ee4d] 1-38
38 _dispatch_root_queue_drain + 683 (libdispatch.dylib + 75766) [0x7ff803e4e7f6] 1-38
38 _dispatch_client_callout + 8 (libdispatch.dylib + 10820) [0x7ff803e3ea44] 1-38
38 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139) [0x7ff803e3d7fb] 1-38
38 ??? (authd + 25012) [0x10f5931b4] 1-38
38 au_sdev_read_aia + 529 (libbsm.0.dylib + 3983) [0x7ff80f20af8f] 1-38
38 fgetc + 52 (libsystem_c.dylib + 211181) [0x7ff803eb98ed] 1-38
38 __srget + 14 (libsystem_c.dylib + 179665) [0x7ff803eb1dd1] 1-38
38 __srefill1 + 24 (libsystem_c.dylib + 61896) [0x7ff803e951c8] 1-38
38 __read_nocancel + 10 (libsystem_kernel.dylib + 11894) [0x7ff803f80e76] 1-38
*38 hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96] 1-38
*38 unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b] 1-38
*38 read_nocancel + 241 (kernel + 6743825) [0xffffff800094a711] 1-38
*38 ??? (kernel + 6744156) [0xffffff800094a85c] 1-38
*38 ??? (kernel + 3310713) [0xffffff8000604479] 1-38
*38 ??? (kernel + 3315376) [0xffffff80006056b0] 1-38
*38 spec_read + 886 (kernel + 3420358) [0xffffff800061f0c6] 1-38
*38 ??? (kernel + 6145477) [0xffffff80008b85c5] 1-38
*38 ??? (kernel + 6614204) [0xffffff800092acbc] 1-38
*38 lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
*38 thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
*38 ??? (kernel + 1300623) [0xffffff800041988f] 1-38
*38 machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1-38

```
  Thread 0x478    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10f58d000 -        0x10f5c8fff  com.apple.authd 1.0 (60420.81.3)
<2DD68AEC-267D-368B-BD03-BC4D9D2C8D0B>  /System/Library/Frameworks/
Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803e86000 -     0x7ff803f0efff  libsystem_c.dylib (1534.81.1)
<1AEC5D1A-6E43-30F9-A9F2-11EB85D3E70C>  /usr/lib/system/libsystem_c.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80f20a000 -     0x7ff80f219ffb  libbsm.0.dylib (78)
<C7029EDD-9853-3FDD-9368-A18FC743A8AB>  /usr/lib/libbsm.0.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         autofsd [137]
UUID:            C9A24350-3701-31A2-8858-06D9F3CFEB74
Path:            /usr/libexec/autofsd
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Tracked
Footprint:       616 KB
Time Since Fork:  31568s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted
```

```
  Thread 0x8df    38 samples (1-38)    priority 20 (base 20)
  <thread QoS utility (requested default), process sudden termination clean, timers
tier 3 (coalesced), IO tier 1>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x101d6c000 -              ???  autofsd
<C9A24350-3701-31A2-8858-06D9F3CFEB74>  /usr/libexec/autofsd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          automountd [464]
UUID:             12D63682-17C0-3AE1-B7C3-0C6A3218FCF3
Path:             /usr/libexec/automountd
Codesigning ID:   com.apple.automountd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked
Footprint:        968 KB
Time Since Fork:  31511s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xdfc    Thread name "cache cleanup"    38 samples (1-38)    priority 31
(base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
```

```
    38  ??? (automountd + 89677) [0x10393be4d] 1-38
      38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a]
1-38
       *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0xdfd    Thread name "wait for flush indication"    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  ??? (automountd + 82500) [0x10393a244] 1-38
      38  __ioctl + 10 (libsystem_kernel.dylib + 19514) [0x7ff803f82c3a] 1-38
       *38  hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96] 1-38
        *38  unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b] 1-38
         *38  ioctl + 1230 (kernel + 6749614) [0xffffff800094bdae] 1-38
          *38  ??? (kernel + 3312536) [0xffffff8000604b98] 1-38
           *38  VNOP_IOCTL + 349 (kernel + 3371421) [0xffffff800061319d] 1-38
            *38  spec_ioctl + 157 (kernel + 3422157) [0xffffff800061f7cd] 1-38
             *38  autofs_ioctl + 456 (com.apple.filesystems.autofs + 9485)
[0xffffff7f965e650d] 1-38
              *38  ??? (kernel + 6614204) [0xffffff800092acbc] 1-38
               *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e]
1-38
                *38  thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1-38
                 *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                  *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0xe00    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x103926000 -       0x103949fff  automountd (306)
<12D63682-17C0-3AE1-B7C3-0C6A3218FCF3>  /usr/libexec/automountd
```

```
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
   *0xffffff7f965e4000 - 0xffffff7f965edfff  com.apple.filesystems.autofs (306)
<CF00080B-43BD-3228-B53D-BE5A3E0DCC84>  com.apple.filesystems.autofs
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
   *0xffffff8003719000 - 0xffffff8003721fff  com.apple.kec.pthread (514)
<D2A26415-3A22-3B21-A623-CD52E24AB32E>  com.apple.kec.pthread


Process:         avconferenced [585]
UUID:            F880771C-F920-3751-9E3A-71552EC6E35B
Path:            /usr/libexec/avconferenced
Codesigning ID:   com.apple.avconferenced
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:      Tracked
Footprint:        6288 KB
Time Since Fork:  31506s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x12d5    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (avconferenced + 16050) [0x10b86ceb2] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
```

[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x12ff   Thread name "caulk.messenger.shared:17"   38 samples (1-38)
priority 19 (base 19)
  <thread QoS utility (requested utility), process sudden termination clean, IO tier
1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
       38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
        38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
         *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
         0x10b869000 -   0x10b874fff avconferenced (1930.3.4.1)
<F880771C-F920-3751-9E3A-71552EC6E35B> /usr/libexec/avconferenced
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)

<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
       0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: awdd [239]
UUID: 6F68A9BE-A64A-32BF-9E1D-653D473BE4D0
Path: /System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd
Codesigning ID: com.apple.awdd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1380 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x57f   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (awdd + 26805) [0x10195d8b5] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38

```
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x101957000 -       0x101a42fff  awdd (978)                          <6F68A9BE-
A64A-32BF-9E1D-653D473BE4D0>  /System/Library/PrivateFrameworks/
WirelessDiagnostics.framework/Support/awdd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          axassetsd [492]
UUID:             1B9ABB40-19DD-3D85-BF65-EDC3AB002530
Path:             /System/Library/PrivateFrameworks/AXAssetLoader.framework/
Support/axassetsd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        4920 KB
Time Since Fork:  31510s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x1a0e    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
      38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
       *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38
```

```
  Binary Images:
         0x10db85000 -              ???  axassetsd
<1B9ABB40-19DD-3D85-BF65-EDC3AB002530>  /System/Library/
PrivateFrameworks/AXAssetLoader.framework/Support/axassetsd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         backgroundassets.user [746]
UUID:            55B6529F-A55A-34F2-98D5-9DA0259A52C8
Path:            /usr/libexec/backgroundassets.user
Codesigning ID:   com.apple.backgroundassets.user
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:      Tracked (allows idle exit)
Footprint:        1264 KB
Time Since Fork:  31219s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x248e    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (backgroundassets.user + 31389) [0x104e14a9d] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
       38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
         38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
```

[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x104e0d000 - 0x104e60fff backgroundassets.user (97.60.6) <55B6529F-A55A-34F2-98D5-9DA0259A52C8> /usr/libexec/backgroundassets.user
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: BackgroundTaskManagementAgent [424]
UUID: F5630FA9-A901-34E2-A0B3-881E815E0E0D
Path: /System/Library/PrivateFrameworks/BackgroundTaskManagement.framework/Support/BackgroundTaskManagementAgent.app/Contents/MacOS/BackgroundTaskManagementAgent
Identifier: com.apple.backgroundtaskmanagement.agent
Version: 1.0 (1)
Build Version: 6
Project Name: SharedFileListSupport
Source Version: 229002003008000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2816 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xcd3   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (BackgroundTaskManagementAgent + 92904) [0x10c0c2ae8] 1-38
      38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
        38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
          38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
            38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
              38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
                38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                  38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                    38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                        38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0xd75   Thread name "com.apple.NSEventThread"   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested user interactive), process sudden

termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x10c0ac000 -   0x10c0d7fff com.apple.backgroundtaskmanagement.agent 1.0 (1) <F5630FA9-A901-34E2-A0B3-881E815E0E0D> /System/Library/PrivateFrameworks/BackgroundTaskManagement.framework/Support/BackgroundTaskManagementAgent.app/Contents/MacOS/BackgroundTaskManagementAgent
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
        0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/

HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: backgroundtaskmanagementd [253]
UUID: 70BBA06D-ACD8-3E3C-9C69-38A1315B55F3
Path: /System/Library/PrivateFrameworks/
BackgroundTaskManagement.framework/Versions/A/Resources/
backgroundtaskmanagementd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1536 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x689   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 <patched truncated backtrace> 1-38
     38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10abc4000 -   ??? backgroundtaskmanagementd
<70BBA06D-ACD8-3E3C-9C69-38A1315B55F3> /System/Library/
PrivateFrameworks/BackgroundTaskManagement.framework/Versions/A/
Resources/backgroundtaskmanagementd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: backupd [299]
UUID: CF58DA94-FD1F-3016-A27C-DACACD0ECCDB
Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd
Codesigning ID: com.apple.backupd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1104 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x694   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (backupd + 84596) [0x1071c9a74] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x1071b5000 -   0x10739cfff backupd (2228.5) <CF58DA94-FD1F-3016-A27C-DACACD0ECCDB> /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd

```
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         backupd-helper [315]
UUID:            2C946B31-7893-3D72-BCBB-F416AE4CA700
Path:            /System/Library/CoreServices/backupd.bundle/Contents/Resources/
backupd-helper
Codesigning ID:   com.apple.backupd-helper
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:      Tracked (allows idle exit)
Footprint:       1020 KB
Time Since Fork:  31563s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x6ff    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested background), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (backupd-helper + 21434) [0x1047e43ba] 1-38
      38  ??? (backupd-helper + 19823) [0x1047e3d6f] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
              38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
```

```
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1047df000 -       0x104812fff  backupd-helper (2228.5)
<2C946B31-7893-3D72-BCBB-F416AE4CA700>  /System/Library/CoreServices/
backupd.bundle/Contents/Resources/backupd-helper
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          BiomeAgent [463]
UUID:             9C424481-BFD6-381D-A85A-4DBCAF962D26
Path:             /System/Library/PrivateFrameworks/BiomeStreams.framework/
Support/BiomeAgent
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        1192 KB
Time Since Fork:  31511s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x13bc    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
```

```
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x105be7000 -             ???  BiomeAgent                     <9C424481-
BFD6-381D-A85A-4DBCAF962D26>  /System/Library/PrivateFrameworks/
BiomeStreams.framework/Support/BiomeAgent
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          biomed [103]
UUID:             47C779A3-D71B-3270-8702-5F449B13566A
Path:             /System/Library/PrivateFrameworks/BiomeStreams.framework/
Support/biomed
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              289
Sudden Term:      Tracked (allows idle exit)
Footprint:        1484 KB
Time Since Fork:  31568s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x767    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
      38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10acbf000 -             ???  biomed                         <47C779A3-
```

D71B-3270-8702-5F449B13566A> /System/Library/PrivateFrameworks/
BiomeStreams.framework/Support/biomed
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: biomesyncd [686]
UUID: 265D2F04-B6AA-39FA-A57A-9084760CAF2C
Path: /usr/libexec/biomesyncd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2996 KB
Time Since Fork: 31433s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1b26   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 <patched truncated backtrace> 1-38
     38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10525b000 -   ??? biomesyncd   <265D2F04-
B6AA-39FA-A57A-9084760CAF2C> /usr/libexec/biomesyncd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)

<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: biometrickitd [327]
UUID: 23BFB447-F007-3CF5-8DCC-A069E204DF2F
Path: /usr/libexec/biometrickitd
Codesigning ID: com.apple.biometrickitd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1760 KB
Time Since Fork: 31562s
Num samples: 38 (1-38)
CPU Time: <0.001s (135.5K cycles, 30.7K instructions, 4.42c/i)
Note: 1 idle work queue thread omitted

  Thread 0x766   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (biometrickitd + 363502) [0x10a1a0bee] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10a148000 - 0x10a1effff biometrickitd (850.60.2) <23BFB447-F007-3CF5-8DCC-A069E204DF2F> /usr/libexec/biometrickitd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: bird [445]
UUID: B6CA5106-6199-3C95-A338-0131C4D0F708
Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird
Codesigning ID: com.apple.bird
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3680 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xd4f DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (bird + 13149) [0x1017b335d] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +

389162) [0x7ff804ef402a] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
        0x1017b0000 -   0x1017bbfff bird (1177.81.1)
<B6CA5106-6199-3C95-A338-0131C4D0F708> /System/Library/
PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: BlueTool [359]
UUID: 02A5FC08-7BB3-37BF-9526-564508B8EBD0
Path: /usr/sbin/BlueTool
Codesigning ID: com.apple.BlueTool
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Tracked (allows idle exit)
Footprint: 748 KB
Time Since Fork: 31558s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x928 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (BlueTool + 161212) [0x1065c45bc] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x10659d000 -   0x1065e0fff BlueTool (163.6) <02A5FC08-7BB3-37BF-9526-564508B8EBD0> /usr/sbin/BlueTool
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: bluetoothd [151]

UUID: 259C9CAE-50ED-3DB9-BA62-FB9A5283FD6D
Path: /usr/sbin/bluetoothd
Codesigning ID: com.apple.bluetoothd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 3632 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: 0.001s (3.5M cycles, 1809.5K instructions, 1.93c/i)
Note: 3 idle work queue threads omitted

  Thread 0x355   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 37 (base 37)   cpu time <0.001s (275.8K cycles, 95.3K instructions, 2.89c/i)
  <thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (bluetoothd + 160652) [0x100e0e38c] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x957   Thread name "StackLoop"   38 samples (1-38)   priority 60 (base 60)   cpu time <0.001s (36.3K cycles, 7.3K instructions, 4.98c/i)
  <process sudden termination dirty, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38

```
    38  ??? (bluetoothd + 568817) [0x100e71df1] 1-38
      38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a]
1-38
       *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x962    Thread name "RxLoop"    38 samples (1-38)    priority 63 (base
63)    cpu time <0.001s (266.1K cycles, 62.9K instructions, 4.23c/i)
  <process sudden termination dirty, IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x972    Thread name "TxLoop"    38 samples (1-38)    priority 63 (base
63)
  <process sudden termination dirty, IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  ??? (bluetoothd + 1378572) [0x100f3790c] 1-38
      38  ??? (bluetoothd + 567853) [0x100e71a2d] 1-38
       38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
        *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Binary Images:
         0x100de7000 -       0x10162afff  bluetoothd (163.6)
<259C9CAE-50ED-3DB9-BA62-FB9A5283FD6D>  /usr/sbin/bluetoothd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

*0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514) <D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: bluetoothuserd [505]
UUID: CF32C2FD-D9F1-38C2-9BBD-DDE8A38D6623
Path: /usr/libexec/bluetoothuserd
Codesigning ID: com.apple.bluetoothuserd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1236 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xf43 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 ??? (bluetoothuserd + 54673) [0x100e77591] 1-38
    38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
      38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x100e6a000 - 0x100e91fff bluetoothuserd (163.6) <CF32C2FD-D9F1-38C2-9BBD-DDE8A38D6623> /usr/libexec/bluetoothuserd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: bootinstalld [377]
UUID: 5AD04D2D-A316-33E5-AEC5-7871EE5A143F
Path: /usr/libexec/bootinstalld
Codesigning ID: com.apple.bootinstalld
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1016 KB
Time Since Fork: 31556s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xa0f DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (bootinstalld + 38533) [0x1080b6685] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38

```
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1080ad000 -        0x1080c0fff  bootinstalld (642)
<5AD04D2D-A316-33E5-AEC5-7871EE5A143F>  /usr/libexec/bootinstalld
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          bosUpdateProxy [208]
UUID:             BBC06077-1157-3F5B-AE1F-C15C277514DA
Path:             /System/Library/PrivateFrameworks/
BridgeOSSoftwareUpdate.framework/Support/bosUpdateProxy
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              200
Sudden Term:      Tracked (allows idle exit)
Footprint:        980 KB
```

Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4c2   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x102f69000 -   ??? bosUpdateProxy <BBC06077-1157-3F5B-AE1F-C15C277514DA> /System/Library/PrivateFrameworks/BridgeOSSoftwareUpdate.framework/Support/bosUpdateProxy
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: BTLEServer [362]
UUID: D68890A0-853B-3EBD-9200-95AFA54A6E0F
Path: /usr/sbin/BTLEServer
Codesigning ID: com.apple.BTLEServer
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1084 KB
Time Since Fork: 31557s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x975   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO

tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (BTLEServer + 51434) [0x10f77d8ea] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10f771000 -   0x10f7dcfff BTLEServer (322.2)
<D68890A0-853B-3EBD-9200-95AFA54A6E0F> /usr/sbin/BTLEServer
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: calaccessd [451]
UUID: BCA85C75-B6D1-32BB-850B-8F22AD388B10
Path: /System/Library/PrivateFrameworks/CalendarDaemon.framework/
Support/calaccessd

Codesigning ID: com.apple.calaccessd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5148 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd6e   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (calaccessd + 12931) [0x10bdc8283] 1-38
      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x10bdc5000 -   0x10bdd0fff calaccessd (1125.3.2) <BCA85C75-B6D1-32BB-850B-8F22AD388B10> /System/Library/PrivateFrameworks/CalendarDaemon.framework/Support/calaccessd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CalendarFocusConfigurationExtension (CalendarFocusConfigurationExtension) [658] (suspended)
UUID: D1050D3F-B606-3CE5-87A2-77B9322E2BCC
Path: /System/Applications/Calendar.app/Contents/Extensions/CalendarFocusConfigurationExtension.appex/Contents/MacOS/CalendarFocusConfigurationExtension
Identifier: com.apple.calendar.CalendarFocusConfigurationExtension
Version: 1.0 (1)
Build Version: 3
Project Name: Calendar
Source Version: 2932003004000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: donotdisturbd [450]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1816 KB
Time Since Fork: 31455s
Num samples: 38 (1-38)
Note: Suspended for 38 samples
Note: 1 idle work queue thread omitted

Thread 0x18b6 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
38 ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
38 ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
38 ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216

(Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] (suspended) 1-38

Thread 0x1b51 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
*38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

Binary Images:
0x10f8a1000 - ??? com.apple.calendar.CalendarFocusConfigurationExtension 1.0 (1) <D1050D3F-B606-3CE5-87A2-77B9322E2BCC> /System/Applications/Calendar.app/Contents/Extensions/CalendarFocusConfigurationExtension.appex/Contents/MacOS/CalendarFocusConfigurationExtension
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803d1e000 - 0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation
       0x7ffa1ef8c000 -   0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97) <BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CalendarWidgetExtension [1045] (suspended)
UUID: A97DE0CE-CD86-3679-8B41-EFA95DC3563F
Path: /System/Applications/Calendar.app/Contents/PlugIns/CalendarWidgetExtension.appex/Contents/MacOS/CalendarWidgetExtension
Identifier: com.apple.iCal.CalendarWidgetExtension
Version: 1.0 (1)
Build Version: 19
Project Name: Calendar_Widget
Source Version: 2932003004000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: NotificationCenter (Notification Center) [459]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5592 KB
Time Since Fork: 14323s
Num samples: 38 (1-38)
Note: Suspended for 38 samples
Note: 1 idle work queue thread omitted

  Thread 0x152d2   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
      38 ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
        38 ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
          38 ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
            38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
              38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
                38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
                  38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)

[0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] (suspended) 1-38

Thread 0x180c5 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
*38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

Binary Images:
0x101e40000 - ??? com.apple.iCal.CalendarWidgetExtension 1.0 (1) <A97DE0CE-CD86-3679-8B41-EFA95DC3563F> /System/Applications/Calendar.app/Contents/PlugIns/CalendarWidgetExtension.appex/Contents/MacOS/CalendarWidgetExtension
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803d1e000 - 0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation
       0x7ffa1ef8c000 -   0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97) <BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CallHistoryPluginHelper [537]
UUID: CBFE9AC6-D482-395D-BF4D-D53247A597C1
Path: /System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper
Codesigning ID: com.apple.CallHistoryPluginHelper
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3480 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1062   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (CallHistoryPluginHelper + 13557) [0x10afe84f5] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
             38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
               38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                 38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38

```
               38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10afe5000 -        0x10aff0fff  CallHistoryPluginHelper (1184.300.163)
<CBFE9AC6-D482-395D-BF4D-D53247A597C1>  /System/Library/
PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          callservicesd [469]
UUID:             2B4AFD2A-EC57-32AC-9D93-7DA243ED00D3
Path:             /System/Library/PrivateFrameworks/TelephonyUtilities.framework/
callservicesd
Codesigning ID:   com.apple.TelephonyUtilities
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        5896 KB
Time Since Fork:  31511s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xe15    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
```

```
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (callservicesd + 2135605) [0x108bab635] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x12b2    Thread name "caulk.messenger.shared:17"    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested utility), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
        38  caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
          38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
           *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
           0x1089a2000 -        0x108e85fff  callservicesd (1382.400.61)
<2B4AFD2A-EC57-32AC-9D93-7DA243ED00D3>  /System/Library/
PrivateFrameworks/TelephonyUtilities.framework/callservicesd
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
```

0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff80d715000 - 0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: captiveagent [395]
UUID: 08498AA9-1955-3708-9F84-85BD2AA20E1A
Path: /usr/libexec/captiveagent
Codesigning ID: com.apple.captiveagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 258
Sudden Term: Tracked (allows idle exit)
Footprint: 988 KB
Time Since Fork: 31554s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xa98 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (captiveagent + 17721) [0x10e4e4539] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]

1-38
        38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0xa9b   Thread name "com.apple.NSURLConnectionLoader"   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
     38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
       38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                38 <patched truncated backtrace> 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0xa9f   Thread name "com.apple.CFSocket.private"   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]

1-38
    38 __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
        0x10e4e0000 -   0x10e4f3fff captiveagent (443.40.1)
<08498AA9-1955-3708-9F84-85BD2AA20E1A> /usr/libexec/captiveagent
      0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
      0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
      0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
      0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CarbonComponentScannerXPC [484]
UUID: 9EC3F209-8462-3257-A123-C2C1C8172577
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/
CarbonComponentScannerXPC.xpc/Contents/MacOS/
CarbonComponentScannerXPC
Identifier: com.apple.audio.CarbonComponentScanner.x86-64
Version: 1.0 (1)
Build Version: 5
Project Name: CoreAudioServices_CarbonComponentScannerXPC
Source Version: 1318043001000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: AudioComponentRegistrar [481]
UID: 501

Sudden Term: Tracked (allows idle exit)
Footprint: 1268 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xef2   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10f46d000 -   ??? com.apple.audio.CarbonComponentScanner.x86-64 1.0 (1) <9EC3F209-8462-3257-A123-C2C1C8172577> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/CarbonComponentScannerXPC.xpc/Contents/MacOS/CarbonComponentScannerXPC
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CAReportingService [396]
UUID: FE91F881-2CBB-3CAF-BF04-B4F6E6B67D37
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/CAReportingService.xpc/Contents/MacOS/CAReportingService
Identifier: com.apple.audio.toolbox.reporting.service
Version: 1.0 (1)
Build Version: 76
Project Name: AudioAnalytics_Executables
Source Version: 119016000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Tracked (allows idle exit)
Footprint: 1516 KB
Time Since Fork: 31554s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xab8 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x104b13000 - ??? com.apple.audio.toolbox.reporting.service 1.0 (1) <FE91F881-2CBB-3CAF-BF04-B4F6E6B67D37> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/CAReportingService.xpc/Contents/MacOS/CAReportingService
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CategoriesService [553]
UUID: A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E
Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
Identifier: com.apple.ctcategories.service
Version: 1.0 (1)
Build Version: 2204
Project Name: CategoriesFramework
Source Version: 31000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: Finder [427]

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3628 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x113c   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1012d0000 -   ??? com.apple.ctcategories.service 1.0 (1) <A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CategoriesService [555]
UUID: A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E
Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
Identifier: com.apple.ctcategories.service
Version: 1.0 (1)
Build Version: 2204
Project Name: CategoriesFramework
Source Version: 31000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: NotificationCenter (Notification Center) [459]

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2360 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
CPU Time: <0.001s (268.5K cycles, 72.6K instructions, 3.70c/i)
Note: 1 idle work queue thread omitted

  Thread 0x1171   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x2147   1 sample (10)   priority 4 (base 4)   cpu time <0.001s (134.5K cycles, 37.9K instructions, 3.55c/i)
  <Thread in another call tree for 9 samples, thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  1 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 10
   *1 ??? (kernel + 1341168) [0xffffff80004236f0] 10

  Binary Images:
         0x108d73000 -   ??? com.apple.ctcategories.service 1.0 (1) <A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CategoriesService [556]
UUID: A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
Identifier: com.apple.ctcategories.service
Version: 1.0 (1)
Build Version: 2204
Project Name: CategoriesFramework
Source Version: 31000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: lockoutagent [549]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1104 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x1177 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x10dbfa000 - ??? com.apple.ctcategories.service 1.0 (1) <A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CategoriesService [564]
UUID: A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
Identifier: com.apple.ctcategories.service
Version: 1.0 (1)
Build Version: 2204
Project Name: CategoriesFramework
Source Version: 31000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: Dock [422]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2692 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
CPU Time: <0.001s (198.3K cycles, 65.9K instructions, 3.01c/i)
Note: 1 idle work queue thread omitted

Thread 0x11be 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x101d87000 - ??? com.apple.ctcategories.service 1.0 (1) <A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CategoriesService [577]

UUID: A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E
Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
Identifier: com.apple.ctcategories.service
Version: 1.0 (1)
Build Version: 2204
Project Name: CategoriesFramework
Source Version: 31000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: sharingd [485]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1036 KB
Time Since Fork: 31507s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1289   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x105aba000 -   ??? com.apple.ctcategories.service 1.0 (1) <A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CategoriesService [608]

UUID: A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E
Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
Identifier: com.apple.ctcategories.service
Version: 1.0 (1)
Build Version: 2204
Project Name: CategoriesFramework
Source Version: 31000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: UsageTrackingAgent [579]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1196 KB
Time Since Fork: 31503s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x14aa 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x101953000 - ??? com.apple.ctcategories.service 1.0 (1) <A3EF6FB4-F6C3-3B90-9FF9-51509E28A33E> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: cdpd [544]
UUID: 7F67BDA3-515C-3625-9701-ACC728B153C3
Path: /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd
Codesigning ID: com.apple.cdpd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1564 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x10a4   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (cdpd + 14442) [0x10246d86a] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x10246a000 -   0x102475fff cdpd (328.32) <7F67BDA3-515C-3625-9701-ACC728B153C3> /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)

<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: cfprefsd [157]
UUID: F69CD5C2-34B1-3DE9-A415-A357F5E574F5
Path: /usr/sbin/cfprefsd
Codesigning ID: com.apple.cfprefsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 960 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: <0.001s (1214.0K cycles, 1164.1K instructions, 1.04c/i)
Note: 1 idle work queue thread omitted

  Thread 0x3b3   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty,
thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10349b000 -   ??? cfprefsd
<F69CD5C2-34B1-3DE9-A415-A357F5E574F5> /usr/sbin/cfprefsd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib

```
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         cfprefsd [250]
UUID:            F69CD5C2-34B1-3DE9-A415-A357F5E574F5
Path:            /usr/sbin/cfprefsd
Codesigning ID:   com.apple.cfprefsd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64h
Parent:          launchd [1]
UID:             205
Sudden Term:      Tracked (allows idle exit)
Footprint:        780 KB
Time Since Fork:  31563s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x673    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
     38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10b108000 -              ???  cfprefsd
<F69CD5C2-34B1-3DE9-A415-A357F5E574F5>  /usr/sbin/cfprefsd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         cfprefsd [411]
UUID:            F69CD5C2-34B1-3DE9-A415-A357F5E574F5
Path:            /usr/sbin/cfprefsd
```

Codesigning ID: com.apple.cfprefsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1088 KB
Time Since Fork: 31513s
Num samples: 38 (1-38)
CPU Time: <0.001s (1863.2K cycles, 2.3M instructions, 0.80c/i)
Note: 2 idle work queue threads omitted

  Thread 0xc6b   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
       *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x1031c2000 -   ??? cfprefsd <F69CD5C2-34B1-3DE9-A415-A357F5E574F5> /usr/sbin/cfprefsd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: cloudd [457]
UUID: A2853213-04FF-3980-8FD7-315DEAC66F37
Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd
Codesigning ID: com.apple.cloudd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5712 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd93   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from siriactionsd [444], process received importance donation from imagent [502], IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (cloudd + 48812) [0x10f25beac] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x130d   Thread name "com.apple.CFStream.LegacyThread"   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from siriactionsd [444], process received importance donation from imagent [502], IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 _legacyStreamRunLoop_workThread + 251 (CoreFoundation + 1017792) [0x7ff8041127c0] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)

[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1310   Thread name "com.apple.NSURLConnectionLoader"   38
samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty,
process unclamped, process received importance donation from siriactionsd
[444], process received importance donation from imagent [502], IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
       38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10f250000 -   0x10f267fff cloudd (2040.10)
<A2853213-04FF-3980-8FD7-315DEAC66F37> /System/Library/
PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd

0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CloudKeychainProxy [563]
UUID: 09593988-E352-3107-AF6B-EEE700CD9E3D
Path: /System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy
Identifier: com.apple.security.cloudkeychainproxy3
Version: 10.0 (60420.81.3)
Build Version: 2
Project Name: Security_executables
Source Version: 60420081003000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1444 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x11a2 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,

thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (CloudKeychainProxy + 44111) [0x105a7cc4f] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x105a72000 -   0x105a8dfff com.apple.security.cloudkeychainproxy3
10.0 (60420.81.3) <09593988-E352-3107-AF6B-EEE700CD9E3D> /System/
Library/Frameworks/Security.framework/Versions/A/Resources/
CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/
Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: cloudpaird [503]
UUID: 6C89194C-081B-3F5B-97BA-19BCB7A14A10

Path: /System/Library/CoreServices/cloudpaird
Codesigning ID: com.apple.cloudpaird
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3260 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x1392 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (cloudpaird + 354142) [0x1038b375e] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10385d000 - 0x103a18fff cloudpaird (357) <6C89194C-081B-3F5B-97BA-19BCB7A14A10> /System/Library/CoreServices/cloudpaird
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld

0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: cloudphotod [736]
UUID: 0DDC0C96-6296-3B3C-8092-9E04C854EA69
Path: /System/Library/PrivateFrameworks/CloudPhotoLibrary.framework/Versions/A/Support/cloudphotod
Codesigning ID: com.apple.cloudphotod
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3460 KB
Time Since Fork: 31240s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x22e3 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (cloudphotod + 39994) [0x109cdbc3a] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)

[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x109cd2000 - 0x109f71fff cloudphotod (531.0.100) <0DDC0C96-6296-3B3C-8092-9E04C854EA69> /System/Library/PrivateFrameworks/CloudPhotoLibrary.framework/Versions/A/Support/cloudphotod
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CMFSyncAgent [582]
UUID: 3FA3D78A-2F76-3A50-87B4-EE348114861B
Path: /System/Library/PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent
Codesigning ID: com.apple.cmfsyncagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1284 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)

Note: 1 idle work queue thread omitted

Thread 0x12b6 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (CMFSyncAgent + 17452) [0x10623242c] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10622e000 - 0x10623dfff CMFSyncAgent (130.300.101) <3FA3D78A-2F76-3A50-87B4-EE348114861B> /System/Library/PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: colorsync.displayservices [367]
UUID: 190C5A3D-46EE-33A6-AF4B-B7600D90E569
Path: /usr/libexec/colorsync.displayservices
Codesigning ID: com.apple.colorsync
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 924 KB
Time Since Fork: 31557s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x996   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (colorsync.displayservices + 26781) [0x103dbd89d] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x103db7000 -   0x103dc6fff colorsync.displayservices (3644) <190C5A3D-46EE-33A6-AF4B-B7600D90E569> /usr/libexec/colorsync.displayservices
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)

<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: colorsync.useragent [1293]
UUID: FFB0D71F-4B02-3D14-AFC5-77ECC12CD18C
Path: /System/Library/Frameworks/ColorSync.framework/Support/
colorsync.useragent
Codesigning ID: com.apple.colorsync
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 876 KB
Time Since Fork: 19s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x24446   DispatchQueue "com.apple.main-thread"(1)   38 samples
(1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (colorsync.useragent + 26668) [0x10cf7a82c] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38

```
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10cf74000 -       0x10cf83fff  colorsync.useragent (3644)
<FFB0D71F-4B02-3D14-AFC5-77ECC12CD18C>  /System/Library/Frameworks/
ColorSync.framework/Support/colorsync.useragent
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          colorsyncd [369]
UUID:             7596211D-B33C-3462-A71D-3FF5EF981A03
Path:             /usr/libexec/colorsyncd
Codesigning ID:   com.apple.colorsyncd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked (allows idle exit)
Footprint:        788 KB
Time Since Fork:  31557s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x9a7    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (colorsyncd + 11430) [0x10e957ca6] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
```

[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x10e955000 -   0x10e960fff colorsyncd (3644) <7596211D-B33C-3462-A71D-3FF5EF981A03> /usr/libexec/colorsyncd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.AccountPolicyHelper [385]
UUID: 18B4C2A2-FC32-3740-B434-B60069A5E63E
Path: /System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper
Identifier: com.apple.AccountPolicyHelper
Version: 1.0 (1)
Build Version: 1319
Project Name: AccountPolicy
Source Version: 59000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Tracked (allows idle exit)
Footprint: 784 KB
Time Since Fork: 31555s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xa59 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1025a6000 - ??? com.apple.AccountPolicyHelper 1.0 (1) <18B4C2A2-FC32-3740-B434-B60069A5E63E> /System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.AmbientDisplayAgent [399]
UUID: 05269A14-4A21-35F2-BC54-45477DD12E27
Path: /System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent
Identifier: com.apple.AmbientDisplayAgent
Version: 1.0 (110)
Build Version: 863
Project Name: AmbientDisplay
Source Version: 139000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]

UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1632 KB
Time Since Fork: 31550s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xb07   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 353 (com.apple.AmbientDisplayAgent + 13409) [0x101491461] 1-38
      38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
        38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
          38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
            38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
              38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                  38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                    38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                      38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                        38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                        *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0xb11   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, process unclamped, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 ??? (com.apple.AmbientDisplayAgent + 15438) [0x101491c4e] 1-38
        38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38

```
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10148e000 -       0x10149dfff  com.apple.AmbientDisplayAgent 1.0 (110)
<05269A14-4A21-35F2-BC54-45477DD12E27>  /System/Library/
PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/
com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/
com.apple.AmbientDisplayAgent
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE>  /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          com.apple.AppleUserHIDDrivers [346]
UUID:             04A7A686-9990-3670-8630-FA5956FD1128
Path:             /System/Library/DriverExtensions/
com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers
Identifier:       com.apple.AppleUserHIDDrivers
```

Version: 1.0 (1)
Shared Cache: E857F813-9944-3302-8FA9-09A43BB2883C slid base address 0x7ff80926f000, slide 0x926f000 (DriverKit)
Architecture: x86_64
Parent: launchd [1]
UID: 270
Footprint: 1524 KB
Time Since Fork: 31559s
Num samples: 38 (1-38)
CPU Time: 0.044s (96.8M cycles, 29.3M instructions, 3.30c/i)
Note: 2 idle work queue threads omitted

  Thread 0x8cc   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 <redacted> + 51 (libdispatch.dylib + 110698) [0x7ff80952e06a] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29862) [0x7ff80960e4a6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x109dfd000 -   ??? com.apple.AppleUserHIDDrivers 1.0 (1) <04A7A686-9990-3670-8630-FA5956FD1128> /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers
        0x7ff809513000 -   0x7ff809562fff libdispatch.dylib (1412) <BE91BA9F-6F79-39B1-BB07-07E4D47F2FB9> /System/DriverKit/usr/lib/system/libdispatch.dylib
        0x7ff809607000 -   0x7ff809646ff7 libsystem_kernel.dylib (8792.81.2) <15228721-738F-37FB-86E9-A6C15ABE9275> /System/DriverKit/usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.AppStoreDaemon.StorePrivilegedTaskService (com.apple.AppStoreDaemon.StorePrivilegedTaskService) [745]
UUID: F556A613-909B-337A-9FAF-DBDC89D0FC2E
Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedTaskService
Identifier: com.apple.AppStoreDaemon.StorePrivilegedTaskService
Version: 1.0 (1)
Build Version: 8

Project Name: AppStoreDaemon
Source Version: 9003004000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 900 KB
Time Since Fork: 31219s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x2482 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10bfb6000 - ??? com.apple.AppStoreDaemon.StorePrivilegedTaskService 1.0 (1) <F556A613-909B-337A-9FAF-DBDC89D0FC2E> /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedTaskService
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.audio.ComponentTagHelper (com.apple.audio.ComponentTagHelper) [598]
UUID: FEA4E68A-393C-3D63-B216-A9B29432A247
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.ComponentTagHelper.xpc/Contents/MacOS/com.apple.audio.ComponentTagHelper

Identifier: com.apple.audio.ComponentTagHelper
Version: 1.0 (1)
Build Version: 23
Project Name: CoreAudioServices_executables
Source Version: 1318043001000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: axassetsd [492]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 832 KB
Time Since Fork: 31504s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x1401 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
  38 <patched truncated backtrace> 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
       0x1071c5000 - ??? com.apple.audio.ComponentTagHelper 1.0 (1) <FEA4E68A-393C-3D63-B216-A9B29432A247> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.ComponentTagHelper.xpc/Contents/MacOS/com.apple.audio.ComponentTagHelper
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.audio.DriverHelper [341]
UUID: B1EEA72A-5D90-30F4-A09B-6A7C676162FC
Path: /System/Library/Frameworks/CoreAudio.framework/Versions/A/

XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/
com.apple.audio.DriverHelper
Identifier: com.apple.audio.DriverHelper
Version: 1.0 (1)
Build Version: 1
Project Name: AudioHAL
Source Version: 290068100015002
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: coreaudiod [222]
UID: 202
Sudden Term: Tracked (allows idle exit)
Footprint: 676 KB
Time Since Fork: 31560s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x7ec 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1046ab000 - ??? com.apple.audio.DriverHelper 1.0 (1) <B1EEA72A-5D90-30F4-A09B-6A7C676162FC> /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [338]
UUID: 9B1FA095-3537-32BE-89BF-47ADBA418245

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper
Identifier: com.apple.audio.SandboxHelper
Version: 1.0.1 (1)
Build Version: 23
Project Name: CoreAudioServices_executables
Source Version: 1318043001000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: coreaudiod [222]
UID: 202
Sudden Term: Tracked (allows idle exit)
Footprint: 3452 KB
Time Since Fork: 31561s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x7da 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x10c2f6000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <9B1FA095-3537-32BE-89BF-47ADBA418245> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.cmio.registerassistantservice [156]

UUID: FA1189EA-E8B1-3757-B42F-9AEF1358A718
Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/com.apple.cmio.registerassistantservice
Codesigning ID: com.apple.cmio.registerassistantservice
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1532 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x365 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (com.apple.cmio.registerassistantservice + 59487) [0x10b7c985f] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 <patched truncated backtrace> 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x10b7bb000 - 0x10b7dafff com.apple.cmio.registerassistantservice (5428.4) <FA1189EA-E8B1-3757-B42F-9AEF1358A718> /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/com.apple.cmio.registerassistantservice
        0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)

<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/
Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.CodeSigningHelper [270]
UUID: F8A9E269-58B6-3DCB-B9B4-1B55245AB724
Path: /System/Library/Frameworks/Security.framework/Versions/A/
XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/
com.apple.CodeSigningHelper
Identifier: com.apple.CodeSigningHelper
Version: 1.0 (1)
Build Version: 2
Project Name: Security_executables
Source Version: 60420081003000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 764 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x645   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
       *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10ce61000 -   ??? com.apple.CodeSigningHelper 1.0 (1)

<F8A9E269-58B6-3DCB-B9B4-1B55245AB724> /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.ColorSyncXPCAgent [368]
UUID: FAA27E86-B2E3-3B3E-BE2B-F14BED002C0E
Path: /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent
Identifier: com.apple.ColorSyncXPCAgent
Version: 1.0 (3644)
Build Version: 1322
Project Name: ColorSync
Source Version: 3644000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: colorsync.displayservices [367]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 620 KB
Time Since Fork: 31557s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x9a4   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:

0x10da95000 - ??? com.apple.ColorSyncXPCAgent 1.0 (3644) <FAA27E86-B2E3-3B3E-BE2B-F14BED002C0E> /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.ColorSyncXPCAgent [400]
UUID: FAA27E86-B2E3-3B3E-BE2B-F14BED002C0E
Path: /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent
Identifier: com.apple.ColorSyncXPCAgent
Version: 1.0 (3644)
Build Version: 1322
Project Name: ColorSync
Source Version: 3644000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: com.apple.AmbientDisplayAgent [399]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 608 KB
Time Since Fork: 31550s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xb0d 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x10b7bc000 - ??? com.apple.ColorSyncXPCAgent 1.0 (3644) <FAA27E86-B2E3-3B3E-BE2B-F14BED002C0E> /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.ColorSyncXPCAgent [1294]
UUID: FAA27E86-B2E3-3B3E-BE2B-F14BED002C0E
Path: /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent
Identifier: com.apple.ColorSyncXPCAgent
Version: 1.0 (3644)
Build Version: 1322
Project Name: ColorSync
Source Version: 3644000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: colorsync.useragent [1293]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 564 KB
Time Since Fork: 19s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x2444f 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)

[0x7ff803f852d6] 1-38
    *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x103cfa000 -   ??? com.apple.ColorSyncXPCAgent 1.0 (3644) <FAA27E86-B2E3-3B3E-BE2B-F14BED002C0E> /System/Library/Frameworks/ColorSync.framework/Versions/A/XPCServices/com.apple.ColorSyncXPCAgent.xpc/Contents/MacOS/com.apple.ColorSyncXPCAgent
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.dock.extra [478]
UUID: F8A36F16-5A4B-3AB8-B1F2-96C41F19D168
Path: /System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
Identifier: com.apple.dock.extra
Version: 1.0 (2207.1)
Build Version: 129
Project Name: Dock
Source Version: 2207001000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: Dock [422]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 11.29 MB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xe84   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38

```
    38  ??? (com.apple.dock.extra + 5244) [0x10305547c] 1-38
      38  xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
        38  _xpc_objc_main + 867 (libxpc.dylib + 90025) [0x7ff803d33fa9] 1-38
          38  NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
            38  -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
              38  -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit +
250132) [0x7ff8071e7114] 1-38
                38  _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
                  38  _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox
+ 193203) [0x7ff80d9e52b3] 1-38
                    38  ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 1-38
                      38  RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 1-38
                        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                              38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib +
34357) [0x7ff803f86635] 1-38
                                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xea4    Thread name "com.apple.NSEventThread"    38 samples (1-38)
priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden
termination dirty, IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
```

```
          38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x103054000 -       0x10305ffff  com.apple.dock.extra 1.0 (2207.1)
<F8A36F16-5A4B-3AB8-B1F2-96C41F19D168>  /System/Library/CoreServices/
Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/
com.apple.dock.extra
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE>  /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8071aa000 -     0x7ff8081b2ff2  com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E>  /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -     0x7ff80dcadffd  com.apple.HIToolbox 2.1.1 (1161.2)
<7BF47984-29CB-319E-A6DA-0884D158F96A>  /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/
HIToolbox
      *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          com.apple.DriverKit-IOUserDockChannelSerial
(com.apple.DriverKit-IOUserDockChannelSerial) [345]
UUID:             973B42B6-8821-30DA-80AE-B16528E27CF8
Path:             /System/Library/DriverExtensions/com.apple.DriverKit-
IOUserDockChannelSerial.dext/com.apple.DriverKit-IOUserDockChannelSerial
Identifier:       com.apple.DriverKit-IOUserDockChannelSerial
```

Version: 1.0 (1)
Shared Cache: E857F813-9944-3302-8FA9-09A43BB2883C slid base address 0x7ff80926f000, slide 0x926f000 (DriverKit)
Architecture: x86_64
Parent: launchd [1]
UID: 270
Footprint: 428 KB
Time Since Fork: 31559s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x8ca   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 <redacted> + 51 (libdispatch.dylib + 110698) [0x7ff80952e06a] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29862) [0x7ff80960e4a6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x105a8e000 -   0x105aa1fff com.apple.DriverKit-IOUserDockChannelSerial 1.0 (1) <973B42B6-8821-30DA-80AE-B16528E27CF8> /System/Library/DriverExtensions/com.apple.DriverKit-IOUserDockChannelSerial.dext/com.apple.DriverKit-IOUserDockChannelSerial
        0x7ff809513000 -   0x7ff809562fff libdispatch.dylib (1412) <BE91BA9F-6F79-39B1-BB07-07E4D47F2FB9> /System/DriverKit/usr/lib/system/libdispatch.dylib
        0x7ff809607000 -   0x7ff809646ff7 libsystem_kernel.dylib (8792.81.2) <15228721-738F-37FB-86E9-A6C15ABE9275> /System/DriverKit/usr/lib/system/libsystem_kernel.dylib
     *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.FaceTime.FTConversationService (com.apple.FaceTime.FTConversationService) [580]
UUID: 7FBC293C-ADD8-3E04-813F-1B460FAFCA25
Path: /System/Library/PrivateFrameworks/TelephonyUtilities.framework/XPCServices/com.apple.FaceTime.FTConversationService.xpc/Contents/MacOS/com.apple.FaceTime.FTConversationService
Identifier: com.apple.FaceTime.FTConversationService
Version: 1.0 (1)
Build Version: 1
Project Name: callservicesd
Source Version: 1382400061000000

Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: callservicesd [469]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4288 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x12ad DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 917 (com.apple.FaceTime.FTConversationService + 16508) [0x10154807c] 1-38
      38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
        38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
          38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
            38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
              38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
                38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                  38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                    38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                      38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                        38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                          38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                          *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x101544000 -   0x10155ffff

com.apple.FaceTime.FTConversationService 1.0 (1) <7FBC293C-ADD8-3E04-813F-1B460FAFCA25> /System/Library/PrivateFrameworks/TelephonyUtilities.framework/XPCServices/com.apple.FaceTime.FTConversationService.xpc/Contents/MacOS/com.apple.FaceTime.FTConversationService
    0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
    0x7ff803d1e000 -   0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
    0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.geod [245]
UUID: 6AC61A2E-F38D-33EC-A93A-A59E8683D12D
Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod
Identifier: com.apple.geod
Version: 1.0 (1889.23.11.30.1)
Build Version: 113
Project Name: GeoServices
Source Version: 1889023011030001
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 205
Sudden Term: Tracked (allows idle exit)
Footprint: 4168 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
CPU Time: <0.001s (197.8K cycles, 56.1K instructions, 3.53c/i)
Note: 2 idle work queue threads omitted

  Thread 0x68d   38 samples (1-38)   priority 4 (base 4)

```
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10c23f000 -              ???  com.apple.geod 1.0 (1889.23.11.30.1)
<6AC61A2E-F38D-33EC-A93A-A59E8683D12D>  /System/Library/
PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/
com.apple.geod.xpc/Contents/MacOS/com.apple.geod
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          com.apple.geod [397]
UUID:             6AC61A2E-F38D-33EC-A93A-A59E8683D12D
Path:             /System/Library/PrivateFrameworks/GeoServices.framework/Versions/
A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod
Identifier:       com.apple.geod
Version:          1.0 (1889.23.11.30.1)
Build Version:    113
Project Name:     GeoServices
Source Version:   1889023011030001
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked (allows idle exit)
Footprint:        4040 KB
Time Since Fork:  31551s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xaf8    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
```

thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0xafc   Thread name "com.apple.NSURLConnectionLoader"   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
     38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
       38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
         38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
               38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                 38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x1086b4000 -   ??? com.apple.geod 1.0 (1889.23.11.30.1) <6AC61A2E-F38D-33EC-A93A-A59E8683D12D> /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/

libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
       0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.geod [531]
UUID: 6AC61A2E-F38D-33EC-A93A-A59E8683D12D
Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod
Identifier: com.apple.geod
Version: 1.0 (1889.23.11.30.1)
Build Version: 113
Project Name: GeoServices
Source Version: 1889023011030001
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4324 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
CPU Time: <0.001s (338.8K cycles, 96.0K instructions, 3.53c/i)
Note: 1 idle work queue thread omitted

  Thread 0x1051   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

```
  Thread 0x13cb    Thread name "com.apple.NSURLConnectionLoader"    38
samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
        38  ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
              38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                  38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                    38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x244a8    1 sample (10)    priority 4 (base 4)    cpu time <0.001s (131.0K
cycles, 37.4K instructions, 3.50c/i)
  <Thread in another call tree for 9 samples, thread QoS background (requested
default), process sudden termination clean, thread darwinbg, process darwinbg,
IO tier 2>
  1  start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 10
   *1  ??? (kernel + 1341168) [0xffffff80004236f0] 10

  Binary Images:
          0x107e9d000 -               ???  com.apple.geod 1.0 (1889.23.11.30.1)
<6AC61A2E-F38D-33EC-A93A-A59E8683D12D>  /System/Library/
PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/
com.apple.geod.xpc/Contents/MacOS/com.apple.geod
        0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
```

0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.hiservices-xpcservice [452]
UUID: DCA54B27-6641-36D7-9265-9C383FC92348
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice
Identifier: com.apple.hiservices-xpcservice
Version: 1.22 (768)
Build Version: 650
Project Name: HIServices_executables
Source Version: 768000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 760 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xd73 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)

[0x7ff803f852d6] 1-38
    *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10e9b3000 -   ??? com.apple.hiservices-xpcservice 1.22 (768) <DCA54B27-6641-36D7-9265-9C383FC92348> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.ifdreader [234]
UUID: 8311FD47-62AF-3C79-B373-BDAAFF958930
Path: /System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader
Identifier: com.apple.ifdreader
Version: 1.0 (1)
Build Version: 55
Project Name: CryptoTokenKit
Source Version: 602080002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 852 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x54b   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (com.apple.ifdreader + 14437) [0x1048f2865] 1-38

```
    38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
      38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x1048ef000 -       0x10490efff  com.apple.ifdreader 1.0 (1)
<8311FD47-62AF-3C79-B373-BDAAFF958930>  /System/Library/CryptoTokenKit/
com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         com.apple.MobileSoftwareUpdate.CleanupPreparePathService
(com.apple.MobileSoftwareUpdate.CleanupPreparePathService) [300]
UUID:            DDFF4CF7-6225-372C-82DE-209A60F10A2F
Path:            /System/Library/PrivateFrameworks/
MobileSoftwareUpdate.framework/Versions/A/XPCServices/
com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/
```

MacOS/com.apple.MobileSoftwareUpdate.CleanupPreparePathService
Identifier: com.apple.MobileSoftwareUpdate.CleanupPreparePathService
Version: 1.0 (1)
Build Version: 2
Project Name: MobileSoftwareUpdate
Source Version: 1588081001000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1016 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x6c8 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10365e000 - ??? com.apple.MobileSoftwareUpdate.CleanupPreparePathService 1.0 (1) <DDFF4CF7-6225-372C-82DE-209A60F10A2F> /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/Versions/A/XPCServices/com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/MacOS/com.apple.MobileSoftwareUpdate.CleanupPreparePathService
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.Notes.WidgetExtension [1047] (suspended)

UUID: F58F5EDE-9C2B-3038-90AB-058D2CB7F69C
Path: /System/Applications/Notes.app/Contents/PlugIns/com.apple.Notes.WidgetExtension.appex/Contents/MacOS/com.apple.Notes.WidgetExtension
Identifier: com.apple.Notes.WidgetExtension
Version: 4.10 (2200)
Build Version: 1
Project Name: Notes
Source Version: 2200000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: NotificationCenter (Notification Center) [459]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5832 KB
Time Since Fork: 14323s
Num samples: 38 (1-38)
Note: Suspended for 38 samples
Note: 1 idle work queue thread omitted

Thread 0x152e0 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
    38 ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
      38 ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
        38 ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
          38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
            38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
              38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
                38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
                  38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
                    38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                        38 __CFRunLoopServiceMachPort + 145 (CoreFoundation +

523454) [0x7ff804099cbe] 1-38
                    38 mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                     38 mach_msg_overwrite + 723 (libsystem_kernel.dylib +
34357) [0x7ff803f86635] 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                      *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (suspended) 1-38

  Thread 0x161e0   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
   *38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

  Binary Images:
         0x10c334000 -   ??? com.apple.Notes.WidgetExtension 4.10 (2200)
<F58F5EDE-9C2B-3038-90AB-058D2CB7F69C> /System/Applications/
Notes.app/Contents/PlugIns/com.apple.Notes.WidgetExtension.appex/Contents/
MacOS/com.apple.Notes.WidgetExtension
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803d1e000 -   0x7ff803d5dff0 libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ffa1ef8c000 -   0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97)
<BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.sbd [418]
UUID: 41DA3B08-0DD1-3379-A1EB-A9600CA47170
Path: /System/Library/PrivateFrameworks/CloudServices.framework/Helpers/com.apple.sbd
Codesigning ID: com.apple.sbd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3500 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xcf2   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (com.apple.sbd + 356871) [0x10ec83207] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 <patched truncated backtrace> 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                        *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x268e   Thread name "com.apple.NSURLConnectionLoader"   38

samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
        38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 <patched truncated backtrace> 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                        *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x10ec2c000 -   0x10ecdbfff com.apple.sbd (528.80.3) <41DA3B08-0DD1-3379-A1EB-A9600CA47170> /System/Library/PrivateFrameworks/CloudServices.framework/Helpers/com.apple.sbd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
        0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5

(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.siri-distributed-evaluation (com.apple.siri-distributed-evaluation) [604]
UUID: 702A720F-20C6-378D-857C-C29B3C0CC774
Path: /System/Library/PrivateFrameworks/DistributedEvaluation.framework/Versions/A/XPCServices/com.apple.siri-distributed-evaluation.xpc/Contents/MacOS/com.apple.siri-distributed-evaluation
Identifier: com.apple.siri-distributed-evaluation
Version: 1.0 (88.1.1)
Build Version: 69
Project Name: dodML
Source Version: 88001001000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1212 KB
Time Since Fork: 31504s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x146e   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 0 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 232 (com.apple.siri-distributed-evaluation + 20002) [0x10acede22] 1-38
      38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
        38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
          38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
            38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
              38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
                38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)

[0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x10ace9000 - 0x10acf8fff com.apple.siri-distributed-evaluation 1.0 (88.1.1) <702A720F-20C6-378D-857C-C29B3C0CC774> /System/Library/PrivateFrameworks/DistributedEvaluation.framework/Versions/A/XPCServices/com.apple.siri-distributed-evaluation.xpc/Contents/MacOS/com.apple.siri-distributed-evaluation
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803d1e000 - 0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.siri.embeddedspeech [526]
UUID: 06DF0772-333F-3A0E-B188-DED18E66846D
Path: /System/Library/PrivateFrameworks/CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech

Identifier: com.apple.siri.embeddedspeech
Version: 1.0 (1)
Build Version: 8
Project Name: CoreSpeech
Source Version: 3203006002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: corespeechd [489]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 16.79 MB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xfea 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
  38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
    *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
       0x10bfe0000 - ??? com.apple.siri.embeddedspeech 1.0 (1) <06DF0772-333F-3A0E-B188-DED18E66846D> /System/Library/PrivateFrameworks/CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech
      0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
      0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: com.apple.siri.embeddedspeech [591]
UUID: 06DF0772-333F-3A0E-B188-DED18E66846D
Path: /System/Library/PrivateFrameworks/

CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/
com.apple.siri.embeddedspeech.xpc/Contents/MacOS/
com.apple.siri.embeddedspeech
Identifier: com.apple.siri.embeddedspeech
Version: 1.0 (1)
Build Version: 8
Project Name: CoreSpeech
Source Version: 3203006002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: assistantd [581]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5060 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1333   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10a525000 -   ??? com.apple.siri.embeddedspeech 1.0 (1) <06DF0772-333F-3A0E-B188-DED18E66846D> /System/Library/PrivateFrameworks/CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CommCenter [515]
UUID: FC184014-E363-30EA-86E2-7C8D81DCEB0A
Path: /System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter
Codesigning ID: com.apple.CommCenter
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3460 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xf98   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (CommCenter + 521734) [0x10d4e9606] 1-38
      38 ??? (CommCenter + 522671) [0x10d4e99af] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x11a3   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]

1-38
    38 ??? (libATCommandStudioDynamic.dylib + 21854) [0x7ff9168d655e] 1-38
      38 ??? (libATCommandStudioDynamic.dylib + 24567) [0x7ff9168d6ff7] 1-38
        38 ??? (libATCommandStudioDynamic.dylib + 24903) [0x7ff9168d7147]
1-38
         38 ??? (libATCommandStudioDynamic.dylib + 22737) [0x7ff9168d68d1]
1-38
          38 __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
           *38 psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x11c8   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38 ??? (CommCenter + 4981460) [0x10d92a2d4] 1-38
       38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x11d7   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38 ??? (libTelephonyIOKitDynamic.dylib + 30356) [0x7ffb21e72694] 1-38
       38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]

1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10d46a000 - 0x10dc5dfff CommCenter (10165) <FC184014-E363-30EA-86E2-7C8D81DCEB0A> /System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff9168d1000 - 0x7ff916914ff7 libATCommandStudioDynamic.dylib (2124) <959D0761-8CCD-322F-8002-25BEA25AB6CD> /usr/lib/libATCommandStudioDynamic.dylib
0x7ffb21e6b000 - 0x7ffb21e77ff7 libTelephonyIOKitDynamic.dylib (5758.1) <294166B6-A4E2-3A57-8681-65B27CAAA750> /usr/lib/libTelephonyIOKitDynamic.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
*0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514) <D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: commerce [557]
UUID: FA21A164-5880-3378-B74E-945C52329D7A
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerce
Codesigning ID: com.apple.commerce

Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 4020 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
CPU Time: <0.001s (214.8K cycles, 69.2K instructions, 3.10c/i)
Note: 1 idle work queue thread omitted

  Thread 0x1181 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (commerce + 112332) [0x10b5b26cc] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x10b597000 - 0x10b816fff commerce (713.3.1) <FA21A164-5880-3378-B74E-945C52329D7A> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerce
        0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9

(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: configd [100]
UUID: 9A0C6470-DB03-3072-AF57-00E0E216666D
Path: /usr/libexec/configd
Codesigning ID: com.apple.configd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2244 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 2 idle work queue threads omitted

  Thread 0x333   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (configd + 15878) [0x1028d7e06] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x3e7   Thread name "InterfaceNamer thread"   38 samples (1-38)

```
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (configd + 88042) [0x1028e97ea] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x426    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  pppcntl_run_thread + 663 (PPPController + 47883) [0x102a5ab0b] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
```

[0xffffff80003c9510] 1-38

  Thread 0x428   Thread name "com.apple.CFSocket.private"   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
       *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x4ee   38 samples (1-38)   priority 30 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 captived_thread + 260 (CaptiveNetworkSupport + 20781) [0x102ada12d] 1-38
        38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x4fb   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 ??? (EAPOLController + 23028) [0x1029b39f4] 1-38
        38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38

```
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1028d4000 -       0x102947fff  configd (1241.80.3)
<9A0C6470-DB03-3072-AF57-00E0E216666D>  /usr/libexec/configd
         0x1029ae000 -       0x1029bdfff
com.apple.SystemConfiguration.EAPOLController 14.0.0 (14.0)      <6D14B89A-
DFD5-3741-A0F1-847C0866DA9D>  /System/Library/SystemConfiguration/
EAPOLController.bundle/Contents/MacOS/EAPOLController
         0x102a4f000 -       0x102a92fff
com.apple.SystemConfiguration.PPPController 1.10 (1.10)
<1A50A318-5E29-33D9-8099-55D60CFB8720>  /System/Library/
SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController
         0x102ad5000 -       0x102b00fff
com.apple.SystemConfiguration.CaptiveNetworkSupport 16.0.0 (1.0) <1D9E3548-
AD7E-3E79-806B-719E747EA092>  /System/Library/SystemConfiguration/
CaptiveNetworkSupport.bundle/Contents/MacOS/CaptiveNetworkSupport
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)                   <C2615780-0140-315C-A455-7E03BB22D3D6>  /
System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: contactsd [486]
UUID: 669099D4-C238-3793-A42D-53C340031E63
Path: /System/Library/Frameworks/Contacts.framework/Support/contactsd
Codesigning ID: com.apple.contactsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3784 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xedb DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (contactsd + 33691) [0x10d18039b] 1-38
38 ??? (contactsd + 25887) [0x10d17e51f] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:

0x10d178000 - 0x10d18ffff contactsd (3581.1.1) <669099D4-C238-3793-A42D-53C340031E63> /System/Library/Frameworks/Contacts.framework/Support/contactsd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: contactsdonationagent [782]
UUID: E282F46C-B9CC-3EA2-91C9-07DA0D336FFF
Path: /System/Library/PrivateFrameworks/ContactsDonation.framework/Versions/A/Support/contactsdonationagent
Codesigning ID: com.apple.contacts.donation-agent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3784 KB
Time Since Fork: 30254s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x3a48 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (contactsdonationagent + 12957) [0x10d22729d] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38

```
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10d224000 -       0x10d26bfff  contactsdonationagent (1101)
<E282F46C-B9CC-3EA2-91C9-07DA0D336FFF>  /System/Library/
PrivateFrameworks/ContactsDonation.framework/Versions/A/Support/
contactsdonationagent
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          containermanagerd [229]
UUID:             2037FCCC-7F9A-3F48-9606-7A5D82845F15
Path:             /usr/libexec/containermanagerd
Codesigning ID:   com.apple.containermanagerd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
```

Sudden Term: Tracked (allows idle exit)
Footprint: 1092 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x51c DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (containermanagerd + 16183) [0x10c4a2f37] 1-38
      38 ??? (ContainerManagerCommon + 160545) [0x7ffb062c8321] 1-38
        38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x10c49f000 - 0x10c4a6fff containermanagerd (477.80.5) <2037FCCC-7F9A-3F48-9606-7A5D82845F15> /usr/libexec/containermanagerd
       0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ffb062a1000 - 0x7ffb06390ff9 com.apple.ContainerManagerCommon (477.80.5) <BA6561EC-60C3-3924-B6A7-72A24521BE57> /System/Library/PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/ContainerManagerCommon

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: containermanagerd [280]
UUID: 2037FCCC-7F9A-3F48-9606-7A5D82845F15
Path: /usr/libexec/containermanagerd
Codesigning ID: com.apple.containermanagerd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 205
Sudden Term: Tracked (allows idle exit)
Footprint: 984 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x639   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 ??? (containermanagerd + 16183) [0x1088a9f37] 1-38
    38 ??? (ContainerManagerCommon + 160545) [0x7ffb062c8321] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
        0x1088a6000 -   0x1088adfff containermanagerd (477.80.5)

<2037FCCC-7F9A-3F48-9606-7A5D82845F15> /usr/libexec/containermanagerd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ffb062a1000 -   0x7ffb06390ff9 com.apple.ContainerManagerCommon
(477.80.5) <BA6561EC-60C3-3924-B6A7-72A24521BE57> /System/Library/
PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/
ContainerManagerCommon
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: containermanagerd [398]
UUID: 2037FCCC-7F9A-3F48-9606-7A5D82845F15
Path: /usr/libexec/containermanagerd
Codesigning ID: com.apple.containermanagerd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 888 KB
Time Since Fork: 31551s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xaec   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (containermanagerd + 16183) [0x103e15f37] 1-38
      38 ??? (ContainerManagerCommon + 160545) [0x7ffb062c8321] 1-38
        38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38

```
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x103e12000 -       0x103e19fff  containermanagerd (477.80.5)
<2037FCCC-7F9A-3F48-9606-7A5D82845F15>  /usr/libexec/containermanagerd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)     <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ffb062a1000 -     0x7ffb06390ff9  com.apple.ContainerManagerCommon
(477.80.5) <BA6561EC-60C3-3924-B6A7-72A24521BE57>  /System/Library/
PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/
ContainerManagerCommon
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          containermanagerd [449]
UUID:             2037FCCC-7F9A-3F48-9606-7A5D82845F15
Path:             /usr/libexec/containermanagerd
Codesigning ID:   com.apple.containermanagerd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        2176 KB
Time Since Fork:  31512s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted
```

```
  Thread 0xd61    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (containermanagerd + 16183) [0x1061e1f37] 1-38
      38  ??? (ContainerManagerCommon + 160545) [0x7ffb062c8321] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1061de000 -       0x1061e5fff  containermanagerd (477.80.5)
<2037FCCC-7F9A-3F48-9606-7A5D82845F15>  /usr/libexec/containermanagerd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)     <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ffb062a1000 -     0x7ffb06390ff9  com.apple.ContainerManagerCommon
(477.80.5) <BA6561EC-60C3-3924-B6A7-72A24521BE57>  /System/Library/
PrivateFrameworks/ContainerManagerCommon.framework/Versions/A/
ContainerManagerCommon
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          ContainerMetadataExtractor [595]
```

UUID: 5894D2B4-0E49-32B9-958F-FA5629227E92
Path: /System/Library/PrivateFrameworks/iCloudDriveService.framework/XPCServices/ContainerMetadataExtractor.xpc/Contents/MacOS/ContainerMetadataExtractor
Identifier: com.apple.CloudDocsDaemon.container-metadata-extractor
Version: 1.0 (1177.81.1)
Build Version: 1
Project Name: CloudDocs_executables
Source Version: 1177081001000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: bird [445]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1800 KB
Time Since Fork: 31505s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x1394 38 samples (1-38) priority 3 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (ContainerMetadataExtractor + 16406) [0x10632c016] 1-38
38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38

38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x106328000 - 0x106337fff com.apple.CloudDocsDaemon.container-metadata-extractor 1.0 (1177.81.1) <5894D2B4-0E49-32B9-958F-FA5629227E92> /System/Library/PrivateFrameworks/iCloudDriveService.framework/XPCServices/ContainerMetadataExtractor.xpc/Contents/MacOS/ContainerMetadataExtractor
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803d1e000 - 0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ContextService [552]
UUID: FBE73F4F-7339-3A57-896D-647C80804AC8
Path: /System/Library/PrivateFrameworks/ContextKit.framework/Versions/A/XPCServices/ContextService.xpc/Contents/MacOS/ContextService
Identifier: com.apple.siri.context.service
Version: 1.0 (1)
Build Version: 1120
Project Name: Context
Source Version: 275000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501

Sudden Term: Tracked (allows idle exit)
Footprint: 3376 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x114a 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10a462000 - ??? com.apple.siri.context.service 1.0 (1) <FBE73F4F-7339-3A57-896D-647C80804AC8> /System/Library/PrivateFrameworks/ContextKit.framework/Versions/A/XPCServices/ContextService.xpc/Contents/MacOS/ContextService
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ContextStoreAgent [493]
UUID: 3B9EAF72-5230-3497-9B01-B2A822AA26EB
Path: /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/ContextStoreAgent
Codesigning ID: com.apple.ContextStoreAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3384 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0x1390    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (ContextStoreAgent + 17448) [0x102fd6428] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x102fd2000 -       0x102fe1fff  ContextStoreAgent (1819.4.9)
<3B9EAF72-5230-3497-9B01-B2A822AA26EB>  /System/Library/
PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/
ContextStoreAgent
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         contextstored [220]
UUID:            E2095295-6BC6-336F-B396-7D4E8DAD33BE
Path:            /System/Library/PrivateFrameworks/CoreDuetContext.framework/
Versions/A/Resources/contextstored
```

Codesigning ID: com.apple.contextstored
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2768 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
CPU Time: <0.001s (196.2K cycles, 57.7K instructions, 3.40c/i)
Note: 2 idle work queue threads omitted

  Thread 0x4e5   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (contextstored + 24911) [0x102db514f] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x102daf000 -   0x102dbefff contextstored (1819.4.9) <E2095295-6BC6-336F-B396-7D4E8DAD33BE> /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/contextstored
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/

libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ContinuityCaptureAgent [417]
UUID: E0C5BB42-211E-31B5-B5DF-865B8F0F036A
Path: /usr/libexec/ContinuityCaptureAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1980 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xf25   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0xf5f   Thread name "caulk.messenger.shared:17"   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested utility), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38

```
        38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
        *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
        0x10611a000 -             ???  ContinuityCaptureAgent
<E0C5BB42-211E-31B5-B5DF-865B8F0F036A>  /usr/libexec/
ContinuityCaptureAgent
      0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
      0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
      0x7ff80d715000 -     0x7ff80d73afff  com.apple.audio.caulk 1.0 (115)
<BF7582BD-4DE0-3CA2-8B69-F1944725F182>  /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         ControlCenter (Control Center) [423]
UUID:            6F193B47-1EAB-3F4C-A76B-FC607EBCE0DA
Path:            /System/Library/CoreServices/ControlCenter.app/Contents/MacOS/
ControlCenter
Identifier:      com.apple.controlcenter
Version:         1.0 (309.4.100)
Build Version:   22
Project Name:    ControlCenter
Source Version:  309004100000000
Is First Party:  Yes
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:     Tracked
Footprint:       18.27 MB
Time Since Fork:  31512s
Num samples:     38 (1-38)
CPU Time:        <0.001s (332.5K cycles, 75.3K instructions, 4.42c/i)
Note:            1 idle work queue thread omitted
```

```
  Thread 0xcca    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 46 (base 46)    cpu time <0.001s (332.5K cycles, 75.3K instructions,
4.42c/i)
  <thread QoS user interactive (requested user interactive), process sudden
termination dirty, IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (ControlCenter + 34709) [0x106af5795] 1-38
      38  NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
        38  -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
          38  -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit +
250132) [0x7ff8071e7114] 1-38
            38  _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
              38  _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox +
193203) [0x7ff80d9e52b3] 1-38
                38  ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 1-38
                  38  RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 1-38
                    38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                      38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                        38  __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                          38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xe28    Thread name "caulk.messenger.shared:17"    38 samples (1-38)
priority 19 (base 19)
  <thread QoS utility (requested utility), process sudden termination dirty, IO tier
1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
```

std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Thread 0xeaf Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xece Thread name "AirPlayDACP" 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 ??? (AirPlayReceiver + 576889) [0x7ffb042e6d79] 1-38
38 __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a] 1-38
*38 psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912) [0xffffff800371e1b0] 1-38

Binary Images:
0x106aed000 - 0x106fa0fff com.apple.controlcenter 1.0 (309.4.100) <6F193B47-1EAB-3F4C-A76B-FC607EBCE0DA> /System/Library/CoreServices/ControlCenter.app/Contents/MacOS/ControlCenter
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff8071aa000 - 0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7ff80d715000 - 0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
0x7ff80d9b6000 - 0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7ffb0425a000 - 0x7ffb04359ff8 com.apple.AirPlayReceiver 2.0 (675.4.1) <B0CEC371-149B-3D26-80B4-5319FE5BC09F> /System/Library/PrivateFrameworks/AirPlayReceiver.framework/Versions/A/AirPlayReceiver
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
*0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514) <D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: ControlStrip [487]
UUID: 1AC7A8BF-926E-3105-AAAE-885CBEB03F13
Path: /System/Library/CoreServices/ControlStrip.app/Contents/MacOS/ControlStrip
Identifier: com.apple.controlstrip
Version: 1.0 (228.1)
Build Version: 114
Project Name: ControlStrip
Source Version: 228001000000000

Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 24.21 MB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xf08 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested user interactive), IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (ControlStrip + 25787) [0x1053a84bb] 1-38
38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xf57 Thread name "caulk.messenger.shared:17" 38 samples (1-38)

```
priority 19 (base 19)
  <thread QoS utility (requested utility), IO tier 1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38  void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
        38  caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
          38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
          *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x111a    Thread name "com.apple.NSEventThread"    38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested user interactive), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38  ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x1053a2000 -       0x105425fff  com.apple.controlstrip 1.0 (228.1) <1AC7A8BF-926E-3105-AAAE-885CBEB03F13>  /System/Library/CoreServices/ControlStrip.app/Contents/MacOS/ControlStrip
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
```

<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff8071aa000 - 0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7ff80d715000 - 0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
0x7ff80d9b6000 - 0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: Core Audio Driver (DDJ-SZ USBAu (com.apple.audio.Core-Audio-Driver-Service) [329]
UUID: 18BCBDDF-4E1D-38EA-AF68-6AE09BEDE6A6
Path: /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.Core-Audio-Driver-Service.xpc/Contents/MacOS/com.apple.audio.Core-Audio-Driver-Service
Identifier: com.apple.audio.Core-Audio-Driver-Service
Version: 1.0 (1)
Build Version: 1
Project Name: AudioHAL
Source Version: 290068100015002
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: coreaudiod [222]
UID: 202
Footprint: 4252 KB
Time Since Fork: 31561s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0x777    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), thread darwinbg, process
darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  main + 114 (com.apple.audio.Core-Audio-Driver-Service + 153133)
[0x10218362d] 1-38
      38  -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b]
1-38
        38  xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
          38  _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
            38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
              38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
                38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                  38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                    38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                      38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                        38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                          38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                          *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x77b    Thread name "caulk.messenger.shared:17"    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested utility), thread darwinbg, process darwinbg,
IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
        38  caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
```

```
        38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
        *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
        0x10215e000 -       0x102195fff  com.apple.audio.Core-Audio-Driver-
Service 1.0 (1) <18BCBDDF-4E1D-38EA-AF68-6AE09BEDE6A6>  /System/Library/
Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.Core-
Audio-Driver-Service.xpc/Contents/MacOS/com.apple.audio.Core-Audio-Driver-
Service
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE>  /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)          <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/
Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff80d715000 -     0x7ff80d73afff  com.apple.audio.caulk 1.0 (115)
<BF7582BD-4DE0-3CA2-8B69-F1944725F182>  /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          Core Audio Driver (IriunMic.dri (com.apple.audio.Core-Audio-Driver-
Service) [339]
UUID:             18BCBDDF-4E1D-38EA-AF68-6AE09BEDE6A6
Path:             /System/Library/Frameworks/CoreAudio.framework/Versions/A/
XPCServices/com.apple.audio.Core-Audio-Driver-Service.xpc/Contents/MacOS/
com.apple.audio.Core-Audio-Driver-Service
Identifier:       com.apple.audio.Core-Audio-Driver-Service
Version:          1.0 (1)
Build Version:    1
Project Name:     AudioHAL
Source Version:   290068100015002
```

Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: coreaudiod [222]
UID: 202
Footprint: 936 KB
Time Since Fork: 31561s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x7de DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 main + 114 (com.apple.audio.Core-Audio-Driver-Service + 153133) [0x102ade62d] 1-38
38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x7e1 Thread name "caulk.messenger.shared:17" 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested utility), thread darwinbg, process darwinbg,

IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
          *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
          0x102ab9000 -   0x102af0fff com.apple.audio.Core-Audio-Driver-Service 1.0 (1) <18BCBDDF-4E1D-38EA-AF68-6AE09BEDE6A6> /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.Core-Audio-Driver-Service.xpc/Contents/MacOS/com.apple.audio.Core-Audio-Driver-Service
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803d1e000 -   0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
        0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: Core Audio Driver (TVRemoteAudi (com.apple.audio.Core-Audio-

Driver-Service) [340]
UUID: 18BCBDDF-4E1D-38EA-AF68-6AE09BEDE6A6
Path: /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.Core-Audio-Driver-Service.xpc/Contents/MacOS/com.apple.audio.Core-Audio-Driver-Service
Identifier: com.apple.audio.Core-Audio-Driver-Service
Version: 1.0 (1)
Build Version: 1
Project Name: AudioHAL
Source Version: 290068100015002
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: coreaudiod [222]
UID: 202
Footprint: 936 KB
Time Since Fork: 31561s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x7e5   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 114 (com.apple.audio.Core-Audio-Driver-Service + 153133) [0x10794962d] 1-38
      38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
        38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
          38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
            38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
              38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
                38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                  38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                    38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                      38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38

```
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                 38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                  *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x7e8    Thread name "caulk.messenger.shared:17"    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested utility), thread darwinbg, process darwinbg,
IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
        38  caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
         38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
          0x107924000 -        0x10795bfff  com.apple.audio.Core-Audio-Driver-
Service 1.0 (1) <18BCBDDF-4E1D-38EA-AF68-6AE09BEDE6A6>  /System/Library/
Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.Core-
Audio-Driver-Service.xpc/Contents/MacOS/com.apple.audio.Core-Audio-Driver-
Service
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE>  /usr/lib/system/libxpc.dylib
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)          <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/
Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
```

<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
       0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: coreaudiod [222]
UUID: 54042D79-9399-3E1C-8F13-3E4BD7220F94
Path: /usr/sbin/coreaudiod
Codesigning ID: com.apple.audio.coreaudiod
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 202
Sudden Term: Tracked (allows idle exit)
Footprint: 19.01 MB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4f6   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 63 (base 63)
  <process sudden termination dirty, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 5561 (coreaudiod + 71250) [0x102e72652] 1-38
      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
       38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
             38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x502   Thread name "HAL Async Logger"   38 samples (1-38)   priority

31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, void (ca::concurrent::details::worker_thread::*)(ca::thread::attributes), ca::concurrent::details::worker_thread*, ca::thread::attributes> >(void*) + 182 (CoreAudio + 5155379) [0x7ff8064bba33] 1-38
        38 ca::concurrent::details::worker_thread::run(ca::thread::attributes) + 390 (CoreAudio + 5155082) [0x7ff8064bb90a] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
          *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x509   Thread name "caulk.messenger.shared:17"   38 samples (1-38) priority 19 (base 19)
  <thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
          *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x7dc   Thread name "caulk.messenger.shared:21"   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(),

std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
    38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
      38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
       *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x942   Thread name "AUToneMeister messenger"   38 samples (1-38) priority 55 (base 55)
  <process sudden termination dirty, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
           *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0xabe   Thread name "caulk.messenger.shared:high"   38 samples (1-38)   priority 55 (base 55)
  <process sudden termination dirty, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
           *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
          0x102e61000 -   0x102e80fff coreaudiod (290.68.100.15.2) <54042D79-9399-3E1C-8F13-3E4BD7220F94> /usr/sbin/coreaudiod
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)

<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff805fd1000 -   0x7ff8066efff5 com.apple.audio.CoreAudio 5.0 (5.0)
<3B6E93DD-F8C6-338C-9251-5E750E091DD3> /System/Library/Frameworks/
CoreAudio.framework/Versions/A/CoreAudio
       0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115)
<BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: coreauthd [386]
UUID: E135790A-205F-3583-9179-78A99651B7FB
Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/
coreauthd
Codesigning ID: com.apple.coreauthd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1720 KB
Time Since Fork: 31555s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xa5f   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (coreauthd + 39229) [0x103e0c93d] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38

```
      38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x103e03000 -       0x103e66fff  coreauthd (1131.80.4)
<E135790A-205F-3583-9179-78A99651B7FB>  /System/Library/Frameworks/
LocalAuthentication.framework/Support/coreauthd
      0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
      0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         coreauthd [547]
UUID:            E135790A-205F-3583-9179-78A99651B7FB
Path:            /System/Library/Frameworks/LocalAuthentication.framework/Support/
coreauthd
Codesigning ID:   com.apple.coreauthd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
```

Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1368 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x10ed DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (coreauthd + 39229) [0x108d0a93d] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x108d01000 - 0x108d64fff coreauthd (1131.80.4) <E135790A-205F-3583-9179-78A99651B7FB> /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/

Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: corebrightnessd [154]
UUID: 00AB79F5-3024-3E19-961E-6863E62536CC
Path: /usr/libexec/corebrightnessd
Codesigning ID: com.apple.corebrightnessd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1660 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x358   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (corebrightnessd + 14551) [0x109f638d7] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x109f60000 - 0x109f6bfff corebrightnessd (1460.80.2) <00AB79F5-3024-3E19-961E-6863E62536CC> /usr/libexec/corebrightnessd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: coreduetd [122]
UUID: 246D078E-B78F-375C-BCF0-5DA66BEB75EF
Path: /usr/libexec/coreduetd
Codesigning ID: com.apple.coreduetd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2952 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x35d DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (coreduetd + 79246) [0x10a71158e] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 <patched truncated backtrace> 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)

[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10a6fe000 - 0x10a729fff coreduetd (1819.4.9) <246D078E-B78F-375C-BCF0-5DA66BEB75EF> /usr/libexec/coreduetd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: corekdld [210]
UUID: 3E1A8343-4F5D-3276-907C-C41E1C03D633
Path: /System/Library/PrivateFrameworks/CoreKDL.framework/Support/corekdld
Codesigning ID: com.apple.corekdld
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1164 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x4a3 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,

thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (corekdld + 8230) [0x10f4a6026] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10f4a4000 -   0x10f4affff corekdld (43)
<3E1A8343-4F5D-3276-907C-C41E1C03D633> /System/Library/
PrivateFrameworks/CoreKDL.framework/Support/corekdld
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CoreLocationAgent [448]
UUID: 97E703FC-8D45-3B2A-B531-36A439C26F7B
Path: /System/Library/CoreServices/CoreLocationAgent.app/Contents/

MacOS/CoreLocationAgent
Identifier: com.apple.CoreLocationAgent
Version: 2780.0.35 (2780.0.35)
Build Version: 4
Project Name: CoreLocation
Source Version: 2780000035000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3212 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xd6a DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)

[0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xf05   Thread name "com.apple.NSEventThread"   38 samples (1-38)
priority 37 (base 37)
  <thread QoS user initiated (requested user interactive), process sudden
termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x102c9b000 -   ??? com.apple.CoreLocationAgent 2780.0.35
(2780.0.35) <97E703FC-8D45-3B2A-B531-36A439C26F7B> /System/Library/
CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/
Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```
       0x7ff8071aa000 -     0x7ff8081b2ff2  com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E>  /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -     0x7ff80dcadffd  com.apple.HIToolbox 2.1.1 (1161.2)
<7BF47984-29CB-319E-A6DA-0884D158F96A>  /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/
HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          coreservicesd [171]
UUID:             43625200-6575-3B5D-B1BC-4947D1C28DA8
Path:             /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/CarbonCore.framework/Versions/A/Support/coreservicesd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked
Footprint:        3128 KB
Time Since Fork:  31567s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x40a    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  _CoreServicesServerMain + 388 (CarbonCore + 611130) [0x7ff806da633a]
1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
```

```
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x43f    DispatchQueue "fmodWatchProducer"(44)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default, workloop servicer override default),
process sudden termination dirty, IO tier 0>
  38  start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
    38  _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491)
[0x7ff803fbace3] 1-38
     38  _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599)
[0x7ff803e4fad7] 1-38
       38  _dispatch_lane_invoke + 366 (libdispatch.dylib + 38324)
[0x7ff803e455b4] 1-38
        38  _dispatch_lane_serial_drain + 694 (libdispatch.dylib + 35524)
[0x7ff803e44ac4] 1-38
         38  _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 1-38
          38  _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139)
[0x7ff803e3d7fb] 1-38
            38  read + 10 (libsystem_kernel.dylib + 8166) [0x7ff803f7ffe6] 1-38
             *38  hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96]
1-38
              *38  unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b]
1-38
                *38  read + 279 (kernel + 6744599) [0xffffff800094aa17] 1-38
                 *38  ??? (kernel + 6744156) [0xffffff800094a85c] 1-38
                  *38  ??? (kernel + 3398322) [0xffffff8000619ab2] 1-38
                   *38  ??? (kernel + 6614314) [0xffffff800092ad2a] 1-38
                    *38  thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1-38
                     *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                      *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x43b    DispatchQueue "fmodWatchProducer"(45)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default, workloop servicer override default),
process sudden termination dirty, IO tier 0>
  38  start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
    38  _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491)
[0x7ff803fbace3] 1-38
```

```
    38  _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599)
[0x7ff803e4fad7] 1-38
      38  _dispatch_lane_invoke + 366 (libdispatch.dylib + 38324)
[0x7ff803e455b4] 1-38
        38  _dispatch_lane_serial_drain + 694 (libdispatch.dylib + 35524)
[0x7ff803e44ac4] 1-38
          38  _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 1-38
            38  _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139)
[0x7ff803e3d7fb] 1-38
              38  __fmodWatchProducer_block_invoke + 9 (CarbonCore + 340685)
[0x7ff806d642cd] 1-38
                38  fmodWatchConsumer + 339 (CarbonCore + 341024)
[0x7ff806d64420] 1-38
                  38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
                   *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Binary Images:
         0x10898e000 -               ???  coreservicesd
<43625200-6575-3B5D-B1BC-4947D1C28DA8>  /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/
A/Support/coreservicesd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)       <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff806d11000 -     0x7ff80700cff1  com.apple.CoreServices.CarbonCore
1333 (1333) <7B4B6EC1-8F13-3A3F-B4FE-FE5C9F45DA98>  /System/Library/
Frameworks/CoreServices.framework/Versions/A/Frameworks/
CarbonCore.framework/Versions/A/CarbonCore
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
   *0xffffff8003719000 - 0xffffff8003721fff  com.apple.kec.pthread (514)
```

<D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: CoreServicesUIAgent [519]
UUID: AD2CE583-7026-320C-AE24-962197678918
Path: /System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent
Identifier: com.apple.coreservices.uiagent
Version: 369 (369)
Build Version: 1051
Project Name: CoreServicesUIAgent
Source Version: 392000000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4352 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xfa7   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
      38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
        38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
          38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
            38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
              38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                  38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                    38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)

[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xfc2 Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x103f27000 - ??? com.apple.coreservices.uiagent 369 (369) <AD2CE583-7026-320C-AE24-962197678918> /System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib

0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff8071aa000 - 0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7ff80d9b6000 - 0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: corespeechd [489]
UUID: BC1A44FF-BDD2-32BF-9D3E-3A1C53ED8063
Path: /System/Library/PrivateFrameworks/CoreSpeech.framework/corespeechd
Codesigning ID: com.apple.corespeechd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 2976 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
CPU Time: <0.001s (316.2K cycles, 88.5K instructions, 3.57c/i)
Note: 1 idle work queue thread omitted

Thread 0xf36 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (corespeechd + 1134532) [0x10917efc4] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38

```
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xf96    Thread name "caulk.messenger.shared:17"    38 samples (1-38)
priority 19 (base 19)
  <thread QoS utility (requested utility), process sudden termination dirty, IO tier
1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
   38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
    38  void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
      38  caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
       38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
        *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
        0x10906a000 -       0x109295fff  corespeechd (3203.6.2)
<BC1A44FF-BDD2-32BF-9D3E-3A1C53ED8063>  /System/Library/
PrivateFrameworks/CoreSpeech.framework/corespeechd
      0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
      0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
```

0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff80d715000 - 0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: corespotlightd [575]
UUID: 892083F0-BD4C-3D10-8AF7-0F1F99A65473
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/corespotlightd
Codesigning ID: com.apple.corespotlightd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7228 KB
Time Since Fork: 31507s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x13ab DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 3>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (corespotlightd + 90361) [0x1006660f9] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38

```
            38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1440    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty,
thread darwinbg, process darwinbg, IO tier 3>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (SpotlightIndex + 6947) [0x7ff81b3bdb23] 1-38
        38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
          38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
           38  <patched truncated backtrace> 1-38
            38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x100650000 -       0x100673fff  corespotlightd (2230.9.3)
<892083F0-BD4C-3D10-8AF7-0F1F99A65473>  /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/corespotlightd
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)     <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff81b3bc000 -     0x7ff81b77eff0  com.apple.spotlight.index 10.7.0
(2230.9.2) <F16075AD-411C-36EE-ABD4-C942A658C7CC>  /System/Library/
PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: coresymbolicationd [373]
UUID: 2449BB7C-556B-3E91-BE0D-C96EBBED1436
Path: /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 700 KB
Time Since Fork: 31556s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x9f0   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10ab5b000 -   ??? coresymbolicationd <2449BB7C-556B-3E91-BE0D-C96EBBED1436> /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: crashpad_handler [652]
UUID: CB342178-4EE6-31C1-9BD1-1FD8C0FE8F57
Path: /Applications/Native Instruments/*/Traktor.app/Contents/MacOS/crashpad_handler
Codesigning ID: crashpad_handler
Team ID: 83K5EG6Z9V

Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: Traktor [649]
UID: 501
Footprint: 1184 KB
Time Since Fork: 31469s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x17a3 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested user interactive), process unclamped, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 crashpad::HandlerMain(int, char**, std::__1::vector<std::__1::unique_ptr<crashpad::UserStreamDataSource, std::__1::default_delete<crashpad::UserStreamDataSource> >, std::__1::allocator<std::__1::unique_ptr<crashpad::UserStreamDataSource, std::__1::default_delete<crashpad::UserStreamDataSource> > > > const*) + 4923 (crashpad_handler + 13547) [0x10bf0b4eb] 1-38
    38 crashpad::ExceptionHandlerServer::Run(crashpad::UniversalMachExcServer::Interface*) + 843 (crashpad_handler + 22587) [0x10bf0d83b] 1-38
      38 crashpad::MachMessageServer::Run(crashpad::MachMessageServer::Interface*, unsigned int, int, crashpad::MachMessageServer::Persistent, crashpad::MachMessageServer::ReceiveLarge, unsigned int) + 565 (crashpad_handler + 108277) [0x10bf226f5] 1-38
        38 crashpad::MachMessageWithDeadline(mach_msg_header_t*, int, unsigned int, unsigned int, unsigned long long, unsigned int, bool) + 603 (crashpad_handler + 106683) [0x10bf220bb] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x17a6 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
  38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]

1-38
    38 crashpad::Thread::ThreadEntryThunk(void*) + 28 (crashpad_handler + 88636) [0x10bf1da3c] 1-38
      38 crashpad::internal::WorkerThreadImpl::ThreadMain() + 98 (crashpad_handler + 82082) [0x10bf1c0a2] 1-38
       38 crashpad::Semaphore::TimedWait(double) + 225 (crashpad_handler + 111089) [0x10bf231f1] 1-38
        38 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 13231) [0x7ff803e3f3af] 1-38
         38 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 5462) [0x7ff803f7f556] 1-38
          *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x17a7   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process unclamped, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
    38 crashpad::Thread::ThreadEntryThunk(void*) + 28 (crashpad_handler + 88636) [0x10bf1da3c] 1-38
      38 crashpad::internal::WorkerThreadImpl::ThreadMain() + 98 (crashpad_handler + 82082) [0x10bf1c0a2] 1-38
       38 crashpad::Semaphore::TimedWait(double) + 225 (crashpad_handler + 111089) [0x10bf231f1] 1-38
        38 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 13231) [0x7ff803e3f3af] 1-38
         38 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 5462) [0x7ff803f7f556] 1-38
          *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
        0x10bf08000 -   0x10bf73fff crashpad_handler (0) <CB342178-4EE6-31C1-9BD1-1FD8C0FE8F57> /Applications/Native Instruments/*/Traktor.app/Contents/MacOS/crashpad_handler
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)   <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CrashReporterSupportHelper [606]
UUID: A8DC927F-A9E8-3BD6-8880-6D11533608F8
Path: /System/Library/CoreServices/CrashReporterSupportHelper
Codesigning ID: com.apple.CrashReporterSupportHelper
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 728 KB
Time Since Fork: 31504s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x1479 38 samples (1-38) priority 0 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (CrashReporterSupportHelper + 13048) [0x105deb2f8] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

```
  Binary Images:
         0x105de8000 -       0x105df3fff  CrashReporterSupportHelper (15108)
<A8DC927F-A9E8-3BD6-8880-6D11533608F8>  /System/Library/CoreServices/
CrashReporterSupportHelper
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         cryptexd [240]
UUID:            74211C28-83D9-35A3-B25E-BA865EE89E14
Path:            /usr/libexec/cryptexd
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Tracked (allows idle exit)
Footprint:       1012 KB
Time Since Fork:  31564s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x5aa    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
```

```
        0x104e06000 -             ???  cryptexd
<74211C28-83D9-35A3-B25E-BA865EE89E14>  /usr/libexec/cryptexd
      0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          csnameddatad [195]
UUID:             07FB5785-6393-32A7-AD84-E1CCB9E53DF5
Path:             /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/
Contents/MacOS/csnameddatad
Identifier:       com.apple.carboncore.csnameddata
Version:          1.0 (1)
Build Version:    18
Project Name:     CarbonCore
Source Version:   1333002003000000
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked (allows idle exit)
Footprint:        592 KB
Time Since Fork:  31567s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x47a    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
        0x10bca0000 -             ???  com.apple.carboncore.csnameddata 1.0 (1)
<07FB5785-6393-32A7-AD84-E1CCB9E53DF5>  /System/Library/Frameworks/
```

CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: csnameddatad [432]
UUID: 07FB5785-6393-32A7-AD84-E1CCB9E53DF5
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad
Identifier: com.apple.carboncore.csnameddata
Version: 1.0 (1)
Build Version: 18
Project Name: CarbonCore
Source Version: 1333002003000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 744 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd10   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x103e75000 -   ??? com.apple.carboncore.csnameddata 1.0 (1) <07FB5785-6393-32A7-AD84-E1CCB9E53DF5> /System/Library/Frameworks/

CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ctkahp (Smartcard Agent) [387]
UUID: 396F7626-AB9D-3650-8F33-E7BDC55E9B4B
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp
Identifier: com.apple.ctkahp
Version: 1.0 (1)
Build Version: 55
Project Name: CryptoTokenKit
Source Version: 602080002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 872 KB
Time Since Fork: 31555s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xa69   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (ctkahp + 21563) [0x10e30943b] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)

[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
       0x10e304000 -   0x10e32bfff com.apple.ctkahp 1.0 (1)
<396F7626-AB9D-3650-8F33-E7BDC55E9B4B> /System/Library/Frameworks/
CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp
      0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
      0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
      0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ctkahp (Smartcard Agent) [509]
UUID: 396F7626-AB9D-3650-8F33-E7BDC55E9B4B
Path: /System/Library/Frameworks/CryptoTokenKit.framework/
ctkahp.bundle/Contents/MacOS/ctkahp
Identifier: com.apple.ctkahp
Version: 1.0 (1)
Build Version: 55
Project Name: CryptoTokenKit
Source Version: 602080002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 864 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xf44   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (ctkahp + 21563) [0x10b2d443b] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
             38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
               38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                 38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                   38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x10b2cf000 -   0x10b2f6fff com.apple.ctkahp 1.0 (1) <396F7626-AB9D-3650-8F33-E7BDC55E9B4B> /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         ctkd [391]
UUID:            C2EAEFCC-67C6-3669-B1AA-687D8DF22008
Path:            /System/Library/Frameworks/CryptoTokenKit.framework/ctkd
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             259
Sudden Term:     Tracked (allows idle exit)
Footprint:       784 KB
Time Since Fork:  31555s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0xa7d    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
     38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10289a000 -              ???  ctkd
<C2EAEFCC-67C6-3669-B1AA-687D8DF22008>  /System/Library/Frameworks/
CryptoTokenKit.framework/ctkd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: ctkd [514]
UUID: C2EAEFCC-67C6-3669-B1AA-687D8DF22008
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1220 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x10ea 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1059ab000 - ??? ctkd <C2EAEFCC-67C6-3669-B1AA-687D8DF22008> /System/Library/Frameworks/CryptoTokenKit.framework/ctkd
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: CVMServer [653]
UUID: 0690E2CB-5A0C-3A67-8703-F809A6A9BAE0
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 596 KB
Time Since Fork: 31463s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x180f   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x100c4e000 -   ??? CVMServer <0690E2CB-5A0C-3A67-8703-F809A6A9BAE0> /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: dasd [139]
UUID: AFF84F89-D339-3F28-91AC-AB74D8219898
Path: /usr/libexec/dasd
Codesigning ID: com.apple.dasd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2772 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: <0.001s (81.2K cycles, 28.9K instructions, 2.81c/i)

Note: 2 idle work queue threads omitted

  Thread 0x362 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (dasd + 661332) [0x10568a754] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x1055e9000 -   0x105700fff dasd (1237.81.1) <AFF84F89-D339-3F28-91AC-AB74D8219898> /usr/libexec/dasd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: dataaccessd [688]
UUID: BAD7FBBF-5166-31F1-8294-081507F26AED
Path: /System/Library/PrivateFrameworks/DataAccess.framework/Support/dataaccessd
Codesigning ID: com.apple.dataaccess.dataaccessd

Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 6616 KB
Time Since Fork: 31368s
Num samples: 38 (1-38)
CPU Time: <0.001s (113.7K cycles, 26.2K instructions, 4.33c/i)
Note: 1 idle work queue thread omitted

Thread 0x1cfe DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 ??? (dataaccessd + 13665) [0x10f2f6561] 1-38
    38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
        38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x1d11 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
  38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
    38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38

```
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38  <patched truncated backtrace> 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1d25    Thread name "com.apple.NSURLConnectionLoader"    38
samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
       38  ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
         38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  <patched truncated backtrace> 1-38
               38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10f2f3000 -        0x10f2fefff  dataaccessd (2624.4.2)
```

<BAD7FBBF-5166-31F1-8294-081507F26AED> /System/Library/
PrivateFrameworks/DataAccess.framework/Support/dataaccessd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: DDJ-SX3 AutoLauncher [546]
UUID: 037158C8-0CF2-3F12-AE24-198EA524DDDC
Path: /Applications/Pioneer/*/DDJ-SX3 Setup.app/Contents/Resources/
DDJ-SX3 AutoLauncher.app/Contents/MacOS/DDJ-SX3 AutoLauncher
Identifier: com.pioneerdj.DDJ-SX3.autolauncher
Version: DDJ-SX3 AutoLauncher version 1.1.0 (1.1.0)
Team ID: 6BRHGXQ6VU
Is First Party: No
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 1260 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)

  Thread 0x10bb   DispatchQueue "com.apple.main-thread"(1)   38 samples
(1-38)   priority 31 (base 31)
  <thread QoS default (requested user interactive), process unclamped, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38

```
   38  main + 1041 (DDJ-SX3 AutoLauncher + 11683) [0x101fecda3] 1-38
     38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
       38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x101fea000 -        0x101ff1fff  com.pioneerdj.DDJ-SX3.autolauncher DDJ-
SX3 AutoLauncher version 1.1.0 (1.1.0) <037158C8-0CF2-3F12-
AE24-198EA524DDDC>  /Applications/Pioneer/*/DDJ-SX3 Setup.app/Contents/
Resources/DDJ-SX3 AutoLauncher.app/Contents/MacOS/DDJ-SX3 AutoLauncher
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)                                  <C2615780-0140-315C-
A455-7E03BB22D3D6>  /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         DDJ-SZ AutoLauncher [535]
UUID:            35DEF0E4-E1B3-305E-8E6C-9A00306F3936
Path:            /Applications/Pioneer/*/DDJ-SZ Setup.app/Contents/Resources/DDJ-
SZ AutoLauncher.app/Contents/MacOS/DDJ-SZ AutoLauncher
Identifier:      jp.co.pioneer.DDJ-SZ.autolauncher
Version:         DDJ-SZ AutoLauncher version 4.0.0 (4.0.0)
Team ID:         6BRHGXQ6VU
Is First Party:  No
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
```

0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 1516 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x104b DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested user interactive), process unclamped, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 main + 1041 (DDJ-SZ AutoLauncher + 11683) [0x105b6fda3] 1-38
    38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
        0x105b6d000 - 0x105b74fff jp.co.pioneer.DDJ-SZ.autolauncher DDJ-SZ AutoLauncher version 4.0.0 (4.0.0) <35DEF0E4-E1B3-305E-8E6C-9A00306F3936> /Applications/Pioneer/*/DDJ-SZ Setup.app/Contents/Resources/DDJ-SZ AutoLauncher.app/Contents/MacOS/DDJ-SZ AutoLauncher
       0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/

Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: DDJ-SZ2 AutoLauncher [536]
UUID: EB0E2CED-4116-3570-A81C-50F5F8A443A3
Path: /Applications/Pioneer/*/DDJ-SZ2 Setup.app/Contents/Resources/
DDJ-SZ2 AutoLauncher.app/Contents/MacOS/DDJ-SZ2 AutoLauncher
Identifier: com.pioneerdj.DDJ-SZ2.autolauncher
Version: DDJ-SZ2 AutoLauncher version 2.1.0 (2.1.0)
Team ID: 6BRHGXQ6VU
Is First Party: No
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 1284 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)

  Thread 0x105c   DispatchQueue "com.apple.main-thread"(1)   38 samples
(1-38)   priority 31 (base 31)
  <thread QoS default (requested user interactive), process unclamped, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 1041 (DDJ-SZ2 AutoLauncher + 11683) [0x1054bada3] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:

```
        0x1054b8000 -       0x1054bffff  com.pioneerdj.DDJ-SZ2.autolauncher
DDJ-SZ2 AutoLauncher version 2.1.0 (2.1.0) <EB0E2CED-4116-3570-
A81C-50F5F8A443A3>  /Applications/Pioneer/*/DDJ-SZ2 Setup.app/Contents/
Resources/DDJ-SZ2 AutoLauncher.app/Contents/MacOS/DDJ-SZ2 AutoLauncher
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)                          <C2615780-0140-315C-
A455-7E03BB22D3D6>  /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         deleted [523]
UUID:            895C3086-E977-3C4C-A635-DA3964F87CB6
Path:            /System/Library/PrivateFrameworks/CacheDelete.framework/deleted
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:     Tracked (allows idle exit)
Footprint:       1268 KB
Time Since Fork:  31510s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x1005    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean,
process unclamped, process received importance donation from Finder [427], IO
tier 0>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
        0x10cccf000 -             ???  deleted                        <895C3086-
E977-3C4C-A635-DA3964F87CB6>  /System/Library/PrivateFrameworks/
```

CacheDelete.framework/deleted
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: devicecheckd [682]
UUID: C31BB483-8E6E-3BA7-B4AD-8DE386CC0DBF
Path: /System/Library/PrivateFrameworks/DeviceCheckInternal.framework/
devicecheckd
Codesigning ID: com.apple.devicecheckd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 908 KB
Time Since Fork: 31436s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1aab   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (devicecheckd + 10489) [0x10d4388f9] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 <patched truncated backtrace> 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)

[0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10d436000 -   0x10d441fff devicecheckd (62)
<C31BB483-8E6E-3BA7-B4AD-8DE386CC0DBF> /System/Library/
PrivateFrameworks/DeviceCheckInternal.framework/devicecheckd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: diagnosticextensionsd [614]
UUID: 8F687A17-A013-3462-8913-0648C14D4FDA
Path: /usr/libexec/diagnosticextensionsd
Codesigning ID: com.apple.diagnosticextensionsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1712 KB
Time Since Fork: 31502s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x14f0   DispatchQueue "com.apple.main-thread"(1)   38 samples
(1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (diagnosticextensionsd + 12216) [0x10dc67fb8] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
       38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +

389162) [0x7ff804ef402a] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x10dc65000 -   0x10dc70fff diagnosticextensionsd (157)
<8F687A17-A013-3462-8913-0648C14D4FDA> /usr/libexec/
diagnosticextensionsd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: diagnostics_agent [504]
UUID: FE77E04D-9EBE-38D0-BE1C-44048F185F4F
Path: /System/Library/CoreServices/diagnostics_agent
Codesigning ID: com.apple.diagnostics_agent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501

Footprint: 2180 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1395 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 3>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (diagnostics_agent + 22506) [0x109c127ea] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 <patched truncated backtrace> 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x109c0d000 -   0x109c28fff diagnostics_agent (15108) <FE77E04D-9EBE-38D0-BE1C-44048F185F4F> /System/Library/CoreServices/diagnostics_agent
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)

<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: dirhelper [145]
UUID: F6593C90-86D8-392C-A94D-B0BD8B865E63
Path: /usr/libexec/dirhelper
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 408 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)

  Thread 0x669   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
     38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x107f68000 -   ??? dirhelper <F6593C90-86D8-392C-A94D-B0BD8B865E63> /usr/libexec/dirhelper
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: diskarbitrationd [119]
UUID: 072C406A-92EA-365B-ABDB-52342A5A6B0E
Path: /usr/libexec/diskarbitrationd

Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1192 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x3da 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10d196000 - ??? diskarbitrationd <072C406A-92EA-365B-ABDB-52342A5A6B0E> /usr/libexec/diskarbitrationd
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: diskmanagementd [332]
UUID: 56299430-E605-3076-BBEC-DE4246B49E46
Path: /usr/libexec/diskmanagementd
Codesigning ID: com.apple.diskmanagementd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 1660 KB
Time Since Fork: 31561s
Num samples: 38 (1-38)

```
Note:            1 idle work queue thread omitted

  Thread 0x7a7    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (diskmanagementd + 19740) [0x10c310d1c] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x7ac    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
        38  ??? (diskmanagementd + 39385) [0x10c3159d9] 1-38
          38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa]
1-38
           38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
             38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
```

[0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10c30c000 -   0x10c533fff diskmanagementd (747.60.3)
<56299430-E605-3076-BBEC-DE4246B49E46> /usr/libexec/diskmanagementd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: displaypolicyd [138]
UUID: 3F8ECA24-3D34-30C5-B57D-8B7FF5F8B9AE
Path: /usr/libexec/displaypolicyd
Codesigning ID: com.apple.displaypolicyd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 244
Footprint: 2448 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x350   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 20 (base 20)
  <thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (displaypolicyd + 16702) [0x1091e413e] 1-38

```
    38  ??? (displaypolicyd + 15689) [0x1091e3d49] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x4b1    38 samples (1-38)    priority 20 (base 20)
  <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
    38  ??? (displaypolicyd + 114881) [0x1091fc0c1] 1-38
      38  __accept + 10 (libsystem_kernel.dylib + 33470) [0x7ff803f862be] 1-38
       *38  hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96] 1-38
        *38  unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b] 1-38
         *38  accept_nocancel + 583 (kernel + 7028135) [0xffffff800098fda7]
1-38
          *38  ??? (kernel + 6614204) [0xffffff800092acbc] 1-38
           *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
            *38  thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1-38
             *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
              *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x9d0    38 samples (1-38)    priority 20 (base 20)
  <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
    38  ??? (displaypolicyd + 148491) [0x10920440b] 1-38
      38  ??? (displaypolicyd + 148023) [0x109204237] 1-38
        38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
```

```
[0x7ff803f8211a] 1-38
        *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x9d7    38 samples (1-38)    priority 20 (base 20)
  <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (displaypolicyd + 73945) [0x1091f20d9] 1-38
        38  ??? (displaypolicyd + 60701) [0x1091eed1d] 1-38
          38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
        *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x9d8    38 samples (1-38)    priority 20 (base 20)
  <thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (displaypolicyd + 73958) [0x1091f20e6] 1-38
        38  ??? (displaypolicyd + 63509) [0x1091ef815] 1-38
          38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
        *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Binary Images:
        0x1091e0000 -       0x109233fff  displaypolicyd (7.1.18)
<3F8ECA24-3D34-30C5-B57D-8B7FF5F8B9AE>  /usr/libexec/displaypolicyd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

*0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514) <D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: distnoted [142]
UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 241
Sudden Term: Tracked
Footprint: 556 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: 0.001s (4.2M cycles, 3.7M instructions, 1.14c/i)
Note: 1 idle work queue thread omitted

Thread 0x3ea   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 26 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 ??? (distnoted + 33293) [0x104c8420d] 1-38
    38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
        0x104c7c000 -   0x104c8ffff distnoted (1953.302)

<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C> /usr/sbin/distnoted
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: distnoted [177]
UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 492 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
CPU Time: <0.001s (410.1K cycles, 129.9K instructions, 3.16c/i)
Note: 1 idle work queue thread omitted

  Thread 0x465   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 27 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (distnoted + 33293) [0x10760620d] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38

```
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1075fe000 -       0x107611fff  distnoted (1953.302)
<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C>  /usr/sbin/distnoted
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          distnoted [227]
UUID:             CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path:             /usr/sbin/distnoted
Codesigning ID:   com.apple.distnoted
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64h
Parent:           launchd [1]
UID:              202
Sudden Term:      Tracked
Footprint:        476 KB
Time Since Fork:  31567s
Num samples:      38 (1-38)
CPU Time:         <0.001s (446.2K cycles, 153.4K instructions, 2.91c/i)
Note:             1 idle work queue thread omitted

  Thread 0x526    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 24 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (distnoted + 33293) [0x10e36820d] 1-38
```

```
    38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
      38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x10e360000 -       0x10e373fff  distnoted (1953.302)
<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C>  /usr/sbin/distnoted
      0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
      0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         distnoted [246]
UUID:            CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path:            /usr/sbin/distnoted
Codesigning ID:   com.apple.distnoted
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64h
Parent:          launchd [1]
UID:             205
Sudden Term:      Tracked
Footprint:        496 KB
Time Since Fork:  31564s
Num samples:      38 (1-38)
```

CPU Time: <0.001s (518.6K cycles, 192.9K instructions, 2.69c/i)
Note: 1 idle work queue thread omitted

  Thread 0x5c6   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 28 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (distnoted + 33293) [0x10319920d] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x103191000 -   0x1031a4fff distnoted (1953.302) <CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C> /usr/sbin/distnoted
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: distnoted [247]
UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted

Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 200
Sudden Term: Tracked
Footprint: 476 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
CPU Time: <0.001s (374.8K cycles, 118.7K instructions, 3.16c/i)
Note: 1 idle work queue thread omitted

  Thread 0x5d7 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 28 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (distnoted + 33293) [0x1081b320d] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x1081ab000 - 0x1081befff distnoted (1953.302) <CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C> /usr/sbin/distnoted
        0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/

Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: distnoted [251]
UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 262
Sudden Term: Tracked
Footprint: 492 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
CPU Time: <0.001s (403.1K cycles, 148.2K instructions, 2.72c/i)
Note: 1 idle work queue thread omitted

  Thread 0x60b   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 28 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (distnoted + 33293) [0x1014de20d] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:

```
         0x1014d6000 -       0x1014e9fff  distnoted (1953.302)
<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C>  /usr/sbin/distnoted
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         distnoted [308]
UUID:            CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path:            /usr/sbin/distnoted
Codesigning ID:   com.apple.distnoted
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64h
Parent:          launchd [1]
UID:             89
Sudden Term:      Tracked
Footprint:        492 KB
Time Since Fork:  31563s
Num samples:      38 (1-38)
CPU Time:         <0.001s (313.0K cycles, 127.5K instructions, 2.45c/i)
Note:            1 idle work queue thread omitted

  Thread 0x6dc    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (distnoted + 33293) [0x10806020d] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
```

1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x108058000 -   0x10806bfff distnoted (1953.302)
<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C> /usr/sbin/distnoted
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: distnoted [314]
UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 278
Sudden Term: Tracked
Footprint: 484 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
CPU Time: <0.001s (360.7K cycles, 143.4K instructions, 2.52c/i)
Note: 1 idle work queue thread omitted

  Thread 0x6ef   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38

```
   38  ??? (distnoted + 33293) [0x109b4220d] 1-38
     38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
       38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x109b3a000 -        0x109b4dfff  distnoted (1953.302)
<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C>  /usr/sbin/distnoted
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         distnoted [317]
UUID:            CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path:            /usr/sbin/distnoted
Codesigning ID:   com.apple.distnoted
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64h
Parent:          launchd [1]
UID:             242
Sudden Term:      Tracked
Footprint:        484 KB
Time Since Fork:  31562s
```

Num samples: 38 (1-38)
CPU Time: <0.001s (333.9K cycles, 133.3K instructions, 2.50c/i)
Note: 1 idle work queue thread omitted

Thread 0x72c DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (distnoted + 33293) [0x10a50520d] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10a4fd000 - 0x10a510fff distnoted (1953.302) <CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C> /usr/sbin/distnoted
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: distnoted [357]
UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 88
Sudden Term: Tracked
Footprint: 500 KB
Time Since Fork: 31559s
Num samples: 38 (1-38)
CPU Time: <0.001s (338.2K cycles, 130.1K instructions, 2.60c/i)
Note: 1 idle work queue thread omitted

  Thread 0x91e   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (distnoted + 33293) [0x1018bf20d] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x1018b7000 -   0x1018cafff distnoted (1953.302) <CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C> /usr/sbin/distnoted
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9

(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: distnoted [384]
UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 92
Sudden Term: Tracked
Footprint: 484 KB
Time Since Fork: 31555s
Num samples: 38 (1-38)
CPU Time: <0.001s (342.7K cycles, 134.7K instructions, 2.55c/i)
Note: 1 idle work queue thread omitted

  Thread 0xa4c   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (distnoted + 33293) [0x10a43020d] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

```
  Binary Images:
         0x10a428000 -        0x10a43bfff  distnoted (1953.302)
<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C>  /usr/sbin/distnoted
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          distnoted [410]
UUID:             CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path:             /usr/sbin/distnoted
Codesigning ID:   com.apple.distnoted
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64h
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked
Footprint:        1016 KB
Time Since Fork:  31513s
Num samples:      38 (1-38)
CPU Time:         0.003s (10.2M cycles, 13.4M instructions, 0.76c/i)
Note:             1 idle work queue thread omitted

  Thread 0xc51    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (distnoted + 33293) [0x10180920d] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
```

[0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
       0x101801000 -   0x101814fff distnoted (1953.302) <CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C> /usr/sbin/distnoted
      0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
      0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
      0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: distnoted [435]
UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 247
Sudden Term: Tracked
Footprint: 492 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
CPU Time: <0.001s (293.1K cycles, 118.4K instructions, 2.48c/i)
Note: 1 idle work queue thread omitted

Thread 0xd44   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 26 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO

```
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (distnoted + 33293) [0x10068120d] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x100679000 -       0x10068cfff  distnoted (1953.302)
<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C>  /usr/sbin/distnoted
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         distnoted [442]
UUID:            CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path:            /usr/sbin/distnoted
Codesigning ID:   com.apple.distnoted
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64h
Parent:          launchd [1]
UID:             55
Sudden Term:      Tracked
```

```
Footprint:        484 KB
Time Since Fork:  31512s
Num samples:      38 (1-38)
CPU Time:         <0.001s (302.8K cycles, 118.4K instructions, 2.56c/i)
Note:             1 idle work queue thread omitted

  Thread 0xd6b    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 24 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (distnoted + 33293) [0x10e90420d] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
          0x10e8fc000 -       0x10e90ffff  distnoted (1953.302)
<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C>  /usr/sbin/distnoted
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          distnoted [600]
```

UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 235
Sudden Term: Tracked
Footprint: 496 KB
Time Since Fork: 31504s
Num samples: 38 (1-38)
CPU Time: <0.001s (279.7K cycles, 118.1K instructions, 2.37c/i)
Note: 1 idle work queue thread omitted

  Thread 0x1444   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (distnoted + 33293) [0x10aed120d] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x10aec9000 -   0x10aedcfff distnoted (1953.302) <CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C> /usr/sbin/distnoted
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/

libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: distnoted [675]
UUID: CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 277
Sudden Term: Tracked
Footprint: 516 KB
Time Since Fork: 31440s
Num samples: 38 (1-38)
CPU Time: <0.001s (282.9K cycles, 124.9K instructions, 2.27c/i)
Note: 1 idle work queue thread omitted

  Thread 0x1a5f   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (distnoted + 33293) [0x10a99820d] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 <patched truncated backtrace> 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)

[0xffffff80003c9510] 1-38

  Binary Images:
         0x10a990000 -   0x10a9a3fff distnoted (1953.302)
<CEAEB80A-3274-3E6E-9B4F-FF5F0224D98C> /usr/sbin/distnoted
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: dmd [455]
UUID: 788D7161-18D8-3676-AC80-2B46CF545702
Path: /usr/libexec/dmd
Codesigning ID: com.apple.dmd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Footprint: 2516 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd8c   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), thread darwinbg, process
darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (dmd + 403365) [0x1055c37a5] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
             38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)

[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x105561000 - 0x105624fff dmd (135) <788D7161-18D8-3676-AC80-2B46CF545702> /usr/libexec/dmd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: Dock [422]
UUID: DE65D144-9281-3C11-A57D-F98DB6DAEB82
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
Identifier: com.apple.dock
Version: 1.8 (2207.1)
Build Version: 129
Project Name: Dock
Source Version: 2207001000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 29.77 MB
Time Since Fork: 31512s

```
Num samples:      38 (1-38)
CPU Time:         0.002s (5.7M cycles, 10.7M instructions, 0.54c/i)
Note:             1 idle work queue thread omitted

  Thread 0xcbf    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 47 (base 47)    cpu time 0.002s (5.7M cycles, 10.7M instructions, 0.54c/i)
  <process frontmost, thread QoS user interactive (requested user interactive),
process unclamped, process received importance donation from familycircled
[548], IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (Dock + 30334) [0x10386667e] 1-38
      38  ??? (Dock + 1427601) [0x1039bb891] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xe64    38 samples (1-38)    priority 31 (base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
process received importance donation from familycircled [548], IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (Dock + 127390) [0x10387e19e] 1-38
        38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a]
1-38
         *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Binary Images:
          0x10385f000 -        0x103c7afff  com.apple.dock 1.8 (2207.1)
<DE65D144-9281-3C11-A57D-F98DB6DAEB82>  /System/Library/CoreServices/
Dock.app/Contents/MacOS/Dock
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
```

<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
   *0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514)
<D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: donotdisturbd [450]
UUID: 3ED5E02E-633A-3187-96D2-7032AC57B9F0
Path: /System/Library/PrivateFrameworks/DoNotDisturbServer.framework/
Support/donotdisturbd
Codesigning ID: com.apple.donotdisturbd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4620 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd68   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (donotdisturbd + 11702) [0x10329ddb6] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)

[0x7ff804099cbe] 1-38
    38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
      38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
        38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
         *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
       0x10329b000 -   0x1032a2fff donotdisturbd (305.28) <3ED5E02E-633A-3187-96D2-7032AC57B9F0> /System/Library/PrivateFrameworks/DoNotDisturbServer.framework/Support/donotdisturbd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: dprivacyd [715]
UUID: 9612E130-678E-3AB2-96D1-3083E35C6F90
Path: /usr/libexec/dprivacyd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1216 KB
Time Since Fork: 31268s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x211a   38 samples (1-38)   priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]

1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
       *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x1004e1000 -   ??? dprivacyd
<9612E130-678E-3AB2-96D1-3083E35C6F90> /usr/libexec/dprivacyd
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: EmojiFunctionRowIM_Extension [639]
UUID: 3D595EA5-9D36-3492-9435-E31089980BC7
Path: /System/Library/Input Methods/EmojiFunctionRowIM.app/Contents/
PlugIns/EmojiFunctionRowIM_Extension.appex/Contents/MacOS/
EmojiFunctionRowIM_Extension
Identifier: com.apple.inputmethod.EmojiFunctionRowItem
Version: 1.0 (353)
Build Version: 1351
Project Name: CharacterPaletteIM
Source Version: 353000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: imklaunchagent [496]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2876 KB
Time Since Fork: 31474s
Num samples: 38 (1-38)
Note: 2 idle work queue threads omitted

  Thread 0x1704   DispatchQueue "com.apple.main-thread"(1)   38 samples
(1-38)   priority 4 (base 4)
  <thread QoS user interactive (requested user interactive), process sudden
termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

```
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
      38  ??? (ExtensionFoundation + 168157) [0x7ffa1efb50dd] 1-38
        38  ??? (PlugInKit + 124955) [0x7ff81081b81b] 1-38
          38  ??? (PlugInKit + 122960) [0x7ff81081b050] 1-38
            38  ??? (PlugInKit + 123980) [0x7ff81081b44c] 1-38
              38  -[NSXPCListener resume] + 262 (Foundation + 524171)
[0x7ff804f14f8b] 1-38
                38  xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
                  38  _xpc_objc_main + 867 (libxpc.dylib + 90025) [0x7ff803d33fa9]
1-38
                    38  NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
                      38  -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757]
1-38
                        38  ??? (ViewBridge + 63764) [0x7ff80c049914] 1-38
                          38  ??? (ViewBridge + 140087) [0x7ff80c05c337] 1-38
                            38  ??? (ViewBridge + 139600) [0x7ff80c05c150] 1-38
                              38  ??? (ViewBridge + 140213) [0x7ff80c05c3b5] 1-38
                                38  -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit +
250132) [0x7ff8071e7114] 1-38
                                  38  _DPSNextEvent + 909 (AppKit + 254611)
[0x7ff8071e8293] 1-38
                                    38  _BlockUntilNextEventMatchingListInModeWithFilter + 70
(HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
                                      38  ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 1-38
                                        38  RunCurrentEventLoopInMode + 292 (HIToolbox +
194406) [0x7ff80d9e5766] 1-38
                                          38  CFRunLoopRunSpecific + 560 (CoreFoundation +
514912) [0x7ff804097b60] 1-38
                                            38  __CFRunLoopRun + 1360 (CoreFoundation +
517930) [0x7ff80409872a] 1-38
                                              38  __CFRunLoopServiceMachPort + 145
(CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                                                38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                                                  38  mach_msg_overwrite + 723
(libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                                                    38  mach_msg2_trap + 10 (libsystem_kernel.dylib
+ 5570) [0x7ff803f7f5c2] 1-38
                                                    *38  ipc_mqueue_receive_continue + 0 (kernel +
972048) [0xffffff80003c9510] 1-38
```

```
  Thread 0x1726    Thread name "com.apple.NSEventThread"    38 samples (1-38)
priority 4 (base 4)
  <thread QoS user interactive (requested user interactive), process sudden
termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10e942000 -              ???
com.apple.inputmethod.EmojiFunctionRowItem 1.0 (353)
<3D595EA5-9D36-3492-9435-E31089980BC7>  /System/Library/Input Methods/
EmojiFunctionRowIM.app/Contents/PlugIns/EmojiFunctionRowIM_Extension.appex/
Contents/MacOS/EmojiFunctionRowIM_Extension
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE>  /usr/lib/system/libxpc.dylib
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)             <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/
Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
```

<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
        0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
        0x7ff80c03a000 -   0x7ff80c139ff5 com.apple.ViewBridge 695.2.2 (695.2.2)   <6AC6CBDC-9233-3560-9F4F-57803400A868> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
        0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
        0x7ff8107fd000 -   0x7ff810838ffa com.apple.pluginkit.framework 1.0 (1) <CC48D589-2343-3B99-A179-980F9DD14E97> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
        0x7ffa1ef8c000 -   0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97) <BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: endpointsecurityd [101]
UUID: 9F8C08F0-B8E0-3E94-9843-01CF9D11D03D
Path: /usr/libexec/endpointsecurityd
Codesigning ID: com.apple.endpointsecurityd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 620 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x340   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (endpointsecurityd + 14405) [0x103282845] 1-38
      38 ??? (endpointsecurityd + 24537) [0x103284fd9] 1-38
        38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)

[0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
         38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
             38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
              38 <patched truncated backtrace> 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
        0x10327f000 -   0x103296fff endpointsecurityd (367.60.4) <9F8C08F0-B8E0-3E94-9843-01CF9D11D03D> /usr/libexec/endpointsecurityd
      0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
      0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
      0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: EscrowSecurityAlert [761]
UUID: E900821F-C6F3-32CF-8724-945B7C6048EB
Path: /System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert
Identifier: com.apple.EscrowSecurityAlert
Version: 1.0 (1)
Build Version: 7

Project Name: CloudServices_executables
Source Version: 528080003000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1620 KB
Time Since Fork: 31191s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x265a 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (EscrowSecurityAlert + 44734) [0x10a8aaebe] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10a8a0000 - 0x10a8b7fff com.apple.EscrowSecurityAlert 1.0 (1) <E900821F-C6F3-32CF-8724-945B7C6048EB> /System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/

libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: extensionkitservice [517]
UUID: F8F4EF27-1B45-3870-A217-A384123E5C89
Path: /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice
Identifier: com.apple.extensionkitservice
Version: 97 (97)
Build Version: 59
Project Name: ExtensionFoundation
Source Version: 99004002001000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: NotificationCenter (Notification Center) [459]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1252 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xfa1   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x1006f2000 -   ??? com.apple.extensionkitservice 97 (97) <F8F4EF27-1B45-3870-A217-A384123E5C89> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice

```
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          extensionkitservice [656]
UUID:             F8F4EF27-1B45-3870-A217-A384123E5C89
Path:             /System/Library/Frameworks/ExtensionFoundation.framework/
Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/
extensionkitservice
Identifier:       com.apple.extensionkitservice
Version:          97 (97)
Build Version:    59
Project Name:     ExtensionFoundation
Source Version:   99004002001000
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
Responsible:      donotdisturbd [450]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        1264 KB
Time Since Fork:  31455s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x18ad    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
     38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x108a7d000 -              ???  com.apple.extensionkitservice 97 (97)
<F8F4EF27-1B45-3870-A217-A384123E5C89>  /System/Library/Frameworks/
```

ExtensionFoundation.framework/Versions/A/XPCServices/extensionkitservice.xpc/Contents/MacOS/extensionkitservice
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: fairplayd [616]
UUID: 3190DFE8-4D08-39D0-9E85-C8CC7AD3148F
Path: /System/Library/PrivateFrameworks/CoreFP.framework/Versions/A/fairplayd
Codesigning ID: com.apple.fairplayd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 265
Footprint: 720 KB
Time Since Fork: 31502s
Num samples: 38 (1-38)

  Thread 0x1512   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (fairplayd + 677432) [0x1079a0638] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)

[0xffffff80003c9510] 1-38

  Binary Images:
         0x1078fb000 -   0x107b82fff fairplayd (3.10)
<3190DFE8-4D08-39D0-9E85-C8CC7AD3148F> /System/Library/
PrivateFrameworks/CoreFP.framework/Versions/A/fairplayd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: familycircled [548]
UUID: 36626031-67F2-3ECB-A659-1862A149DDDF
Path: /System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/
A/Resources/familycircled
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 5788 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
CPU Time: <0.001s (278.4K cycles, 71.2K instructions, 3.91c/i)
Note: 1 idle work queue thread omitted

  Thread 0x1104   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean,
process unclamped, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x2647   Thread name "com.apple.NSURLConnectionLoader"   38

samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
        38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 <patched truncated backtrace> 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                        *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x10189d000 -   ??? familycircled <36626031-67F2-3ECB-A659-1862A149DDDF> /System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/Resources/familycircled
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
        0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5

(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: filecoordinationd [441]
UUID: D805AEB5-0E7A-3327-8ADA-58678F224FB2
Path: /usr/sbin/filecoordinationd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1240 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd59   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10df71000 -   ??? filecoordinationd <D805AEB5-0E7A-3327-8ADA-58678F224FB2> /usr/sbin/filecoordinationd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: fileproviderd [462]
UUID: 7D3F08FB-03F9-3910-8F9C-46CD780C58A2
Path: /System/Library/Frameworks/FileProvider.framework/Support/

fileproviderd
Codesigning ID: com.apple.fileproviderd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2232 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xdd9   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (fileproviderd + 22394) [0x10101e77a] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x101019000 -   0x1017d4fff fileproviderd (730.81.1) <7D3F08FB-03F9-3910-8F9C-46CD780C58A2> /System/Library/Frameworks/FileProvider.framework/Support/fileproviderd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld

0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: financed [599]
UUID: AEFD2D03-18C0-3C54-8C3D-7BDD54B732E4
Path: /System/Library/PrivateFrameworks/FinanceKit.framework/financed
Codesigning ID: com.apple.financed
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4532 KB
Time Since Fork: 31504s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x13ff DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (financed + 8134) [0x1024c4fc6] 1-38
38 ??? (financed + 10172) [0x1024c57bc] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)

[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x1024c3000 - 0x1024cefff financed (55.3.2) <AEFD2D03-18C0-3C54-8C3D-7BDD54B732E4> /System/Library/PrivateFrameworks/FinanceKit.framework/financed
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: Finder [427]
UUID: 956A8470-8C0F-38C7-BC3D-709EA83139D9
Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
Identifier: com.apple.finder
Version: 13.2 (1547.2.1)
Build Version: 1
Project Name: Finder_FE
Source Version: 1547002001000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked

Footprint: 33.82 MB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xcd7 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (Finder + 41396) [0x1004d01b4] 1-38
      38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
        38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
          38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
            38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
              38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
                38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                  38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                    38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                        38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0xf34 Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]

1-38
    38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x24115   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38 ??? (DiscRecording + 25287) [0x7ff81704a2c7] 1-38
       38 ??? (DiscRecording + 25580) [0x7ff81704a3ec] 1-38
         38 ??? (DiscRecording + 26453) [0x7ff81704a755] 1-38
          38 ??? (DiscRecording + 26708) [0x7ff81704a854] 1-38
           38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa]
1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
               38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x1004c6000 - 0x100f41fff com.apple.finder 13.2 (1547.2.1) <956A8470-8C0F-38C7-BC3D-709EA83139D9> /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff8071aa000 - 0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7ff80d9b6000 - 0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7ff817044000 - 0x7ff8170efffe com.apple.DiscRecording 9.0.3 (9030.4.5) <E4160FE3-FAC8-3BAE-A27A-40C58F392DC4> /System/Library/Frameworks/DiscRecording.framework/Versions/A/DiscRecording
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: findmydevice-user-agent [618]
UUID: E255558E-9CC2-3DDB-B54F-FCB153A4D960
Path: /usr/libexec/findmydevice-user-agent
Codesigning ID: com.apple.icloud.findmydeviced.findmydevice-user-agent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1300 KB
Time Since Fork: 31500s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0x1527    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (findmydevice-user-agent + 30139) [0x10ecc35bb] 1-38
      38  ??? (FMCore + 42152) [0x7ff90902b4a8] 1-38
        38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
          38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
           38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
             38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10ecbc000 -       0x10ecd3fff  findmydevice-user-agent (395.2.2)
<E255558E-9CC2-3DDB-B54F-FCB153A4D960>  /usr/libexec/findmydevice-
user-agent
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff909021000 -     0x7ff909041ff7  com.apple.icloud.FMCore 1.0 (1)
<6FEFA935-9815-3A49-B79B-B8B5CFFFF3FE>  /System/Library/
```

PrivateFrameworks/FMCore.framework/Versions/A/FMCore
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: findmydeviced [225]
UUID: D4B4DF71-8C51-3F09-B5EF-669E9C90AB5C
Path: /usr/libexec/findmydeviced
Codesigning ID: com.apple.icloud.findmydeviced
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2228 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4fe   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (findmydeviced + 112890) [0x10e7f78fa] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10e7dc000 - 0x10e8bffff findmydeviced (395.2.2) <D4B4DF71-8C51-3F09-B5EF-669E9C90AB5C> /usr/libexec/findmydeviced
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: fmfd [587]
UUID: 2DD2FDA4-B334-36C9-8D78-087D21D77947
Path: /usr/libexec/fmfd
Codesigning ID: com.apple.icloud.fmfd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3416 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
CPU Time: <0.001s (214.3K cycles, 69.8K instructions, 3.07c/i)
Note: 1 idle work queue thread omitted

Thread 0x12f0 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (fmfd + 58137) [0x10e493319] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +

389162) [0x7ff804ef402a] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1343   Thread name "com.apple.NSURLConnectionLoader"   38
samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
   38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
    38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
      38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
       38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x10e485000 -   0x10e548fff fmfd (472.2.1)
<2DD2FDA4-B334-36C9-8D78-087D21D77947> /usr/libexec/fmfd

```
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff808872000 -     0x7ff808c17ff7  com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35>  /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          followupd [619]
UUID:             516CF9E1-315B-366E-8046-BE49A7BDEBD8
Path:             /System/Library/PrivateFrameworks/CoreFollowUp.framework/
Versions/A/Support/followupd
Codesigning ID:   com.apple.followupd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        1240 KB
Time Since Fork:  31500s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x1530    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (followupd + 67891) [0x10b27c933] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
```

[0x7ff804f76c3c] 1-38
    38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
     38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
       38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
        38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
         38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
          38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
           *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
       0x10b26c000 -   0x10b28bfff followupd (226) <516CF9E1-315B-366E-8046-BE49A7BDEBD8> /System/Library/PrivateFrameworks/CoreFollowUp.framework/Versions/A/Support/followupd
    0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
    0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: fontd [479]
UUID: 15AB3623-3078-3693-9641-D94E3B5DDBC6
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 2948 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x134f   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x107b8d000 -   ??? fontd <15AB3623-3078-3693-9641-D94E3B5DDBC6> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: fontworker [482]
UUID: EE2F90A8-BC4B-3B48-BC0F-348B09886FCB
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 1176 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)

Note: 1 idle work queue thread omitted

  Thread 0xf52 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x102387000 - ??? fontworker <EE2F90A8-BC4B-3B48-BC0F-348B09886FCB> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: fseventsd [96]
UUID: 0E04E86E-1C5A-3E3C-86EC-DF6430503DEC
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/Support/fseventsd
Codesigning ID: com.apple.fseventsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 1824 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: <0.001s (1209.1K cycles, 742.7K instructions, 1.63c/i)
Note: 1 idle work queue thread omitted

  Thread 0x36a Thread name "com.apple.fseventsd.notify" 38 samples (1-38) priority 49 (base 49) cpu time <0.001s (463.9K cycles, 347.9K instructions, 1.33c/i)

```
  <IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (fseventsd + 74168) [0x100b841b8] 1-38
        38  ??? (fseventsd + 72276) [0x100b83a54] 1-38
          38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
           *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x36b    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x39d    Thread name "com.apple.fseventsd.volume"    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0 and passive>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (fseventsd + 27589) [0x100b78bc5] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                 38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                  *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x39e    Thread name "com.apple.fseventsd.dev.fsevents"    38 samples
(1-38)    priority 50 (base 50)    cpu time <0.001s (56.1K cycles, 15.5K instructions,
```

3.62c/i)
  <IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 read + 10 (libsystem_kernel.dylib + 8166) [0x7ff803f7ffe6] 1-38
       *38 hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96] 1-38
         *38 unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b] 1-38
           *38 read + 279 (kernel + 6744599) [0xffffff800094aa17] 1-38
             *38 ??? (kernel + 6744156) [0xffffff800094a85c] 1-38
               *38 ??? (kernel + 3398322) [0xffffff8000619ab2] 1-38
                 *38 ??? (kernel + 6614314) [0xffffff800092ad2a] 1-38
                   *38 thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
                     *38 ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                       *38 machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1-38

  Thread 0x3a6   Thread name "com.apple.fseventsd.disklogger.96"   38 samples (1-38)   priority 31 (base 31)   cpu time <0.001s (330.6K cycles, 216.3K instructions, 1.53c/i)
  <thread QoS default (requested default), IO tier 0 and passive>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 ??? (fseventsd + 54972) [0x100b7f6bc] 1-38
        38 __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a] 1-38
         *38 psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912) [0xffffff800371e1b0] 1-38

  Thread 0x240ac   Thread name "com.apple.fseventsd.client.427"   38 samples (1-38)   priority 31 (base 31)   cpu time <0.001s (244.7K cycles, 131.1K instructions, 1.87c/i)
  <thread QoS default (requested default), IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 ??? (fseventsd + 55046) [0x100b7f706] 1-38
        38 __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a] 1-38
         *38 psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912) [0xffffff800371e1b0] 1-38

```
  Thread 0x240b0    Thread name "com.apple.fseventsd.client.427"    38 samples
(1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (fseventsd + 55046) [0x100b7f706] 1-38
        38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a]
1-38
         *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x244ac    Thread name "com.apple.fseventsd.client.144"    38 samples
(1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (fseventsd + 55046) [0x100b7f706] 1-38
        38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a]
1-38
         *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x24444    Thread name "com.apple.fseventsd.client.157"    8 samples
(1-8)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  8  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-8
    8  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-8
      8  ??? (fseventsd + 55046) [0x100b7f706] 1-8
        8  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a]
1-8
         *8  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-8

  Binary Images:
          0x100b72000 -        0x100b99fff  fseventsd (1355)
<0E04E86E-1C5A-3E3C-86EC-DF6430503DEC>  /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/
Support/fseventsd
        0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
```

0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
*0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514) <D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: gamecontrolleragentd [596]
UUID: D2C810AB-A0B3-3F09-817B-E3B232FA59C4
Path: /usr/libexec/gamecontrolleragentd
Codesigning ID: com.apple.GameController.gamecontrolleragentd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 1032 KB
Time Since Fork: 31505s
Num samples: 38 (1-38)
Note: 2 idle work queue threads omitted

Thread 0x13cc DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 20 (base 20)
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (gamecontrolleragentd + 19272) [0x106c91b48] 1-38
38 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 905569) [0x7ff804f72161] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38

38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x106c8d000 - 0x106c9cfff gamecontrolleragentd (10.4.1) <D2C810AB-A0B3-3F09-817B-E3B232FA59C4> /usr/libexec/gamecontrolleragentd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: GameControllerConfigService [741]
UUID: 14C2CF81-9A91-3895-9A56-7963B364E3E5
Path: /System/Library/PrivateFrameworks/GameControllerFoundation.framework/Versions/A/XPCServices/GameControllerConfigService.xpc/Contents/MacOS/GameControllerConfigService
Identifier: com.apple.gamecontroller.ConfigService
Version: 1.0 (10.4.1)
Build Version: 25
Project Name: CoreController
Source Version: 10004001000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 247
Sudden Term: Tracked (allows idle exit)

Footprint: 4492 KB
Time Since Fork: 31220s
Num samples: 38 (1-38)
Note: 2 idle work queue threads omitted

  Thread 0x244f 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x100df1000 - ??? com.apple.gamecontroller.ConfigService 1.0 (10.4.1) <14C2CF81-9A91-3895-9A56-7963B364E3E5> /System/Library/PrivateFrameworks/GameControllerFoundation.framework/Versions/A/XPCServices/GameControllerConfigService.xpc/Contents/MacOS/GameControllerConfigService
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: gamecontrollerd [414]
UUID: FDCAABB3-B418-397B-A6EF-5462ADE536EA
Path: /usr/libexec/gamecontrollerd
Codesigning ID: com.apple.GameController.gamecontrollerd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 247
Sudden Term: Tracked (allows idle exit)
Footprint: 1376 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
CPU Time: <0.001s (367.2K cycles, 92.7K instructions, 3.96c/i)

Note: 2 idle work queue threads omitted

Thread 0xcab DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4) cpu time <0.001s (137.7K cycles, 33.9K instructions, 4.06c/i)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (gamecontrollerd + 39735) [0x1009ceb37] 1-38
38 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 905569) [0x7ff804f72161] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x1009c5000 - 0x1009dcfff gamecontrollerd (10.4.1) <FDCAABB3-B418-397B-A6EF-5462ADE536EA> /usr/libexec/gamecontrollerd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: griddatad [779]
UUID: 6740B64B-CDAB-3260-B0A5-BD6FAEBAC289
Path: /usr/libexec/griddatad
Codesigning ID: com.apple.griddatad
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1140 KB
Time Since Fork: 30272s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x3994   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (griddatad + 23595) [0x1073f6c2b] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 <patched truncated backtrace> 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x1073f1000 -   0x107400fff griddatad (28.60.3) <6740B64B-CDAB-3260-B0A5-BD6FAEBAC289> /usr/libexec/griddatad
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld

```
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         GSSCred [405]
UUID:            4CECC9C8-CDD4-3621-83D9-D1B5C7BF0796
Path:            /System/Library/Frameworks/GSS.framework/Helpers/GSSCred
Codesigning ID:   com.apple.GSSCred
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:      Tracked (allows idle exit)
Footprint:        964 KB
Time Since Fork:  31513s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0xbb2    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  main + 3034 (GSSCred + 74666) [0x100a4f3aa] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
       38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
         38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
```

[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Thread 0xbb4 DispatchQueue "com.apple.root.utility-qos"(10) 38 samples (1-38) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>
38 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
38 _pthread_wqthread + 256 (libsystem_pthread.dylib + 11421) [0x7ff803fbac9d] 1-38
38 _dispatch_worker_thread2 + 160 (libdispatch.dylib + 77389) [0x7ff803e4ee4d] 1-38
38 _dispatch_root_queue_drain + 683 (libdispatch.dylib + 75766) [0x7ff803e4e7f6] 1-38
38 _dispatch_client_callout + 8 (libdispatch.dylib + 10820) [0x7ff803e3ea44] 1-38
38 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139) [0x7ff803e3d7fb] 1-38
38 __SessionMonitor_block_invoke + 50 (GSSCred + 87042) [0x100a52402] 1-38
38 au_sdev_read_aia + 529 (libbsm.0.dylib + 3983) [0x7ff80f20af8f] 1-38
38 fgetc + 52 (libsystem_c.dylib + 211181) [0x7ff803eb98ed] 1-38
38 __srget + 14 (libsystem_c.dylib + 179665) [0x7ff803eb1dd1] 1-38
38 __srefill1 + 24 (libsystem_c.dylib + 61896) [0x7ff803e951c8] 1-38
38 __read_nocancel + 10 (libsystem_kernel.dylib + 11894) [0x7ff803f80e76] 1-38
*38 hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96] 1-38
*38 unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b] 1-38
*38 read_nocancel + 241 (kernel + 6743825) [0xffffff800094a711] 1-38
*38 ??? (kernel + 6744156) [0xffffff800094a85c] 1-38
*38 ??? (kernel + 3310713) [0xffffff8000604479] 1-38
*38 ??? (kernel + 3315376) [0xffffff80006056b0] 1-38
*38 spec_read + 886 (kernel + 3420358) [0xffffff800061f0c6] 1-38
*38 ??? (kernel + 6145477) [0xffffff80008b85c5] 1-38
*38 ??? (kernel + 6614204) [0xffffff800092acbc] 1-38

```
                                *38  lck_mtx_sleep + 110 (kernel + 1212734)
[0xffffff800040413e] 1-38
                                  *38  thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1-38
                                    *38  ??? (kernel + 1300623) [0xffffff800041988f]
1-38
                                      *38  machine_switch_context + 219 (kernel +
2510619) [0xffffff8000540f1b] 1-38

  Binary Images:
         0x100a3d000 -       0x100a68fff  GSSCred (659.80.2)
<4CECC9C8-CDD4-3621-83D9-D1B5C7BF0796>  /System/Library/Frameworks/
GSS.framework/Helpers/GSSCred
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803e86000 -     0x7ff803f0efff  libsystem_c.dylib (1534.81.1)
<1AEC5D1A-6E43-30F9-A9F2-11EB85D3E70C>  /usr/lib/system/libsystem_c.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff80f20a000 -     0x7ff80f219ffb  libbsm.0.dylib (78)
<C7029EDD-9853-3FDD-9368-A18FC743A8AB>  /usr/lib/libbsm.0.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          heard [488]
UUID:             52C7B127-773C-3A66-95B8-F9FCE0904F7C
Path:             /System/Library/PrivateFrameworks/HearingCore.framework/heard
Codesigning ID:   com.apple.accessibility.heard
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
```

```
Parent:          launchd [1]
UID:             501
Sudden Term:     Tracked (allows idle exit)
Footprint:       2892 KB
Time Since Fork:  31510s
Num samples:     38 (1-38)
CPU Time:        <0.001s (1012.7K cycles, 314.2K instructions, 3.22c/i)
Note:            2 idle work queue threads omitted

  Thread 0xf37    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (heard + 8167) [0x10ca4dfe7] 1-38
      38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10ca4c000 -        0x10ca57fff  heard (342.10.2.1)
<52C7B127-773C-3A66-95B8-F9FCE0904F7C>  /System/Library/
PrivateFrameworks/HearingCore.framework/heard
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
```

```
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          hidd [355]
UUID:             C8A3229E-4F95-3B7E-9F93-B74F3FA8BC26
Path:             /usr/libexec/hidd
Codesigning ID:   com.apple.hidd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              261
Sudden Term:      Tracked (allows idle exit)
Footprint:        808 KB
Time Since Fork:  31559s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x917    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (hidd + 15178) [0x10ef1fb4a] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38
```

```
  Binary Images:
         0x10ef1c000 -        0x10ef27fff  hidd (1892.60.4)
<C8A3229E-4F95-3B7E-9F93-B74F3FA8BC26>  /usr/libexec/hidd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          homed [460]
UUID:             BD9ED58E-EE02-3837-89A5-AD91129E0FD8
Path:             /System/Library/PrivateFrameworks/HomeKitDaemon.framework/
Support/homed
Codesigning ID:   com.apple.homed
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        7208 KB
Time Since Fork:  31511s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xdd3    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (homed + 10226) [0x108f187f2] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
       38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
         38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
```

```
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x128d    Thread name "com.apple.CFSocket.private"    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
       *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x108f16000 -        0x108f21fff  homed (946.4.15.4.7)
<BD9ED58E-EE02-3837-89A5-AD91129E0FD8>  /System/Library/
PrivateFrameworks/HomeKitDaemon.framework/Support/homed
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: HomeWidget [518] (suspended)
UUID: E80CE7FD-CEDE-35A6-9725-DD13CD7233C3
Path: /System/Applications/Home.app/Contents/PlugIns/HomeWidget.appex/Contents/MacOS/HomeWidget
Identifier: com.apple.Home.HomeWidget
Version: 6.0 (9999.9)
Build Version: 14
Project Name: Home
Source Version: 696004014004002
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: NotificationCenter (Notification Center) [459]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2108 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: Suspended for 38 samples
Note: 1 idle work queue thread omitted

  Thread 0xfa5   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 0 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
      38 ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
        38 ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
          38 ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
            38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
              38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
                38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
                  38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
                    38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
                      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)

[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] (suspended) 1-38

Thread 0x1039 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested user initiated), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
*38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

Thread 0x1041 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
*38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

Binary Images:
0x10388d000 - ??? com.apple.Home.HomeWidget 6.0 (9999.9) <E80CE7FD-CEDE-35A6-9725-DD13CD7233C3> /System/Applications/Home.app/Contents/PlugIns/HomeWidget.appex/Contents/MacOS/HomeWidget
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803d1e000 - 0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

```
       0x7ffa1ef8c000 -     0x7ffa1eff4ff6  com.apple.ExtensionFoundation 97 (97)
<BB0B461B-AE5E-3172-A255-B1DA31720162>  /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         icdd [498]
UUID:            ACAE2A07-A37F-3607-A6B5-753CC59785E0
Path:            /System/Library/Image Capture/Support/icdd
Codesigning ID:   com.apple.icdd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             501
Footprint:       1544 KB
Time Since Fork:  31510s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0xf39    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (icdd + 80094) [0x10d0b88de] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
       38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
         38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                 38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                  *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38
```

Binary Images:
0x10d0a5000 - 0x10d0ecfff icdd (1830.4.1) <ACAE2A07-A37F-3607-A6B5-753CC59785E0> /System/Library/Image Capture/Support/icdd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: iCloudNotificationAgent [566]
UUID: 3B0EE472-12AB-3A8C-8C63-B38DB1AC8BBD
Path: /System/Library/PrivateFrameworks/iCloudNotification.framework/iCloudNotificationAgent
Codesigning ID: com.apple.iCloudNotificationAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4556 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x11cb DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (iCloudNotificationAgent + 83093) [0x105ca4495] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38

```
      38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38  ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x1458    Thread name "com.apple.NSURLConnectionLoader"    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
        38  ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38  ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x105c90000 -        0x105cbbfff  iCloudNotificationAgent (300.20.3.1)
```

<3B0EE472-12AB-3A8C-8C63-B38DB1AC8BBD> /System/Library/PrivateFrameworks/iCloudNotification.framework/iCloudNotificationAgent
    0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
    0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
    0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: iconservicesagent [344]
UUID: 6F772832-3774-3588-90BB-9D240CD983A9
Path: /System/Library/CoreServices/iconservicesagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 936 KB
Time Since Fork: 31559s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x8a2   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38

```
    *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1045c6000 -              ???  iconservicesagent
<6F772832-3774-3588-90BB-9D240CD983A9>  /System/Library/CoreServices/
iconservicesagent
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          iconservicesagent [470]
UUID:             6F772832-3774-3588-90BB-9D240CD983A9
Path:             /System/Library/CoreServices/iconservicesagent
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        10016 KB
Time Since Fork:  31511s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xe50    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
    *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10d0a1000 -              ???  iconservicesagent
<6F772832-3774-3588-90BB-9D240CD983A9>  /System/Library/CoreServices/
iconservicesagent
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
```

```
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         iconservicesd [117]
UUID:            D855E89A-4E9F-3602-923E-0C76FB7DE84C
Path:            /System/Library/CoreServices/iconservicesd
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             240
Sudden Term:     Tracked (allows idle exit)
Footprint:       1020 KB
Time Since Fork:  31568s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x690    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
     38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10774b000 -              ???  iconservicesd
<D855E89A-4E9F-3602-923E-0C76FB7DE84C>  /System/Library/CoreServices/
iconservicesd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: identityservicesd [461]
UUID: F7B6D95C-674D-3328-9578-4E3BEBE58A8C
Path: /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd
Identifier: com.apple.identityservicesd
Version: 10.0 (1000)
Build Version: 1
Project Name: IdentityServices
Source Version: 1766400061001003
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 7928 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xdd5 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (identityservicesd + 783725) [0x10df4156d] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38

```
                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x10d1    Thread name "TransportThread Primary"    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
       *38  ??? (kernel + 6386784) [0xffffff80008f3460] 1-38

  Thread 0x10d2    Thread name "TransportThread URGENT"    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
       *38  ??? (kernel + 6386784) [0xffffff80008f3460] 1-38

  Thread 0x10d3    Thread name "TransportThread Default"    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
       *38  ??? (kernel + 6386784) [0xffffff80008f3460] 1-38

  Thread 0x10d4    Thread name "TransportThread Sync"    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
       *38  ??? (kernel + 6386784) [0xffffff80008f3460] 1-38

  Thread 0x1535    Thread name "com.apple.NSURLConnectionLoader"    38
```

samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
        38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x10de82000 -   0x10e5bdfff com.apple.identityservicesd 10.0 (1000) <F7B6D95C-674D-3328-9578-4E3BEBE58A8C> /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
        0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5

(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: IDSBlastDoorService [734]
UUID: ABEDCB59-0CFD-308A-A22D-10E36A76326F
Path: /System/Library/PrivateFrameworks/IDSBlastDoorSupport.framework/Versions/A/XPCServices/IDSBlastDoorService.xpc/Contents/MacOS/IDSBlastDoorService
Identifier: com.apple.IDSBlastDoorService
Version: 1.0 (1)
Build Version: 1
Project Name: BlastDoor
Source Version: 111400051001001
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: identityservicesd [461]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1204 KB
Time Since Fork: 31243s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x22ba   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10883b000 -   ??? com.apple.IDSBlastDoorService 1.0 (1) <ABEDCB59-0CFD-308A-A22D-10E36A76326F> /System/Library/PrivateFrameworks/IDSBlastDoorSupport.framework/Versions/A/XPCServices/IDSBlastDoorService.xpc/Contents/MacOS/IDSBlastDoorService
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib

0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: imagent [502]
UUID: 3CA5B120-DE98-321C-95ED-70D95E23D285
Path: /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent
Identifier: com.apple.imagent
Version: 10.0 (1000)
Build Version: 18
Project Name: MessagesCore
Source Version: 1212400061001031
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 3168 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xf40 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 main + 9 (imagent + 562425) [0x10567e4f9] 1-38
38 ??? (imagent + 559670) [0x10567da36] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]

1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x1055f5000 - 0x1056ccfff com.apple.imagent 10.0 (1000)
<3CA5B120-DE98-321C-95ED-70D95E23D285> /System/Library/
PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: IMDPersistenceAgent [522]
UUID: 5DA34065-0BEF-30E1-A163-C5964E0CC6E8
Path: /System/Library/PrivateFrameworks/IMDPersistence.framework/
XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent
Identifier: com.apple.imdpersistence.IMDPersistenceAgent
Version: 10.0 (1000)
Build Version: 18
Project Name: MessagesCore
Source Version: 1212400061001031
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5232 KB
Time Since Fork: 31510s

```
Num samples:      38 (1-38)
Note:             2 idle work queue threads omitted

  Thread 0xfbc    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (IMDPersistenceAgent + 13997) [0x10cda06ad] 1-38
      38  xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
        38  _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
          38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
            38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
              38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                  38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                    38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                      38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                        38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                        *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10cd9d000 -        0x10cda8fff
com.apple.imdpersistence.IMDPersistenceAgent 10.0 (1000)
<5DA34065-0BEF-30E1-A163-C5964E0CC6E8>  /System/Library/
PrivateFrameworks/IMDPersistence.framework/XPCServices/
IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE>  /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
```

(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: imklaunchagent [496]
UUID: F32603F9-6B6A-372A-AF2D-01027C0BD2A4
Path: /System/Library/Frameworks/InputMethodKit.framework/Versions/A/Resources/imklaunchagent
Codesigning ID: com.apple.imklaunchagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 1932 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xf3a DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (imklaunchagent + 20011) [0x105446e2b] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38

```
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x105442000 -        0x105455fff  imklaunchagent (508)
<F32603F9-6B6A-372A-AF2D-01027C0BD2A4>  /System/Library/Frameworks/
InputMethodKit.framework/Versions/A/Resources/imklaunchagent
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          installcoordinationd [744]
UUID:             C6E222A5-ABE3-3041-8C97-2D3CE2B31211
Path:             /System/Library/PrivateFrameworks/InstallCoordination.framework/
Support/installcoordinationd
Codesigning ID:   com.apple.installcoordinationd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              274
Sudden Term:      Tracked (allows idle exit)
Footprint:        1016 KB
Time Since Fork:  31220s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x2475    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (installcoordinationd + 11179) [0x100affbab] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
```

389162) [0x7ff804ef402a] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
       0x100afd000 -   0x100ba8fff installcoordinationd (477.60.3)
<C6E222A5-ABE3-3041-8C97-2D3CE2B31211> /System/Library/
PrivateFrameworks/InstallCoordination.framework/Support/installcoordinationd
      0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
      0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
      0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: installerdiagd [717]
UUID: 295972E1-1782-375D-B48F-A085C6201DD1
Path: /System/Library/PrivateFrameworks/InstallerDiagnostics.framework/
Versions/A/Resources/installerdiagd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Tracked (allows idle exit)
Footprint: 632 KB
Time Since Fork: 31266s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x2131 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10952f000 - ??? installerdiagd <295972E1-1782-375D-B48F-A085C6201DD1> /System/Library/PrivateFrameworks/InstallerDiagnostics.framework/Versions/A/Resources/installerdiagd
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: installerdiagwatcher [242]
UUID: 8E1FA10C-FF6F-3227-922E-4C41375B49C8
Path: /System/Library/PrivateFrameworks/InstallerDiagnostics.framework/Versions/A/Resources/installerdiagwatcher
Codesigning ID: com.apple.installerdiagwatcher
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1092 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0x5a5    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean,
process unclamped, IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (installerdiagwatcher + 10882) [0x107391a82] 1-38
      38  ??? (installerdiagwatcher + 6030) [0x10739078e] 1-38
        38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
          38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
           38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
             38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10738f000 -       0x10739afff  installerdiagwatcher (79)
<8E1FA10C-FF6F-3227-922E-4C41375B49C8>  /System/Library/
PrivateFrameworks/InstallerDiagnostics.framework/Versions/A/Resources/
installerdiagwatcher
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
```

<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: intelligenceplatformd [721]
UUID: 6689C158-7BB9-3D94-BEFF-05B15D955582
Path: /System/Library/PrivateFrameworks/IntelligencePlatformCore.framework/Versions/A/intelligenceplatformd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4888 KB
Time Since Fork: 31252s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x21e4 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x107fce000 - ??? intelligenceplatformd <6689C158-7BB9-3D94-BEFF-05B15D955582> /System/Library/PrivateFrameworks/IntelligencePlatformCore.framework/Versions/A/intelligenceplatformd
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: InteractiveLegacyProfilesSubscriber (InteractiveLegacyProfilesSubscriber) [674]

UUID: 4F60626D-DC92-3487-A5DB-488FCDEFAAB3
Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/InteractiveLegacyProfilesSubscriber.xpc/Contents/MacOS/InteractiveLegacyProfilesSubscriber
Identifier: com.apple.remotemanagement.InteractiveLegacyProfilesSubscriber
Version: ??? (2.0)
Build Version: 270
Project Name: RemoteManagement
Source Version: 439002002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: remotemanagementd [672]
UID: 277
Sudden Term: Tracked (allows idle exit)
Footprint: 3808 KB
Time Since Fork: 31440s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1a61 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x102418000 - ??? com.apple.remotemanagement.InteractiveLegacyProfilesSubscriber (2.0) <4F60626D-DC92-3487-A5DB-488FCDEFAAB3> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/InteractiveLegacyProfilesSubscriber.xpc/Contents/MacOS/InteractiveLegacyProfilesSubscriber
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)

<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ioupsd [1018]
UUID: DFDFE532-01B6-3C81-87A6-644A76F2E890
Path: /usr/libexec/ioupsd
Codesigning ID: com.apple.ioupsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 732 KB
Time Since Fork: 16819s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x12910   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (ioupsd + 18795) [0x1081bf96b] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x1081bb000 -   0x1081cafff ioupsd (1436.80.8) <DFDFE532-01B6-3C81-87A6-644A76F2E890> /usr/libexec/ioupsd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)

<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: IOUserBluetoothSerialDriver [402]
UUID: DD5B45E2-55C8-389E-92E8-BDF61185D7E8
Path: /System/Library/DriverExtensions/IOUserBluetoothSerialDriver.dext/
IOUserBluetoothSerialDriver
Identifier: com.apple.IOUserBluetoothSerialDriver
Version: 1.0 (1)
Shared Cache: E857F813-9944-3302-8FA9-09A43BB2883C slid base address
0x7ff80926f000, slide 0x926f000 (DriverKit)
Architecture: x86_64
Parent: launchd [1]
UID: 270
Footprint: 476 KB
Time Since Fork: 31549s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xb22   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 <redacted> + 51 (libdispatch.dylib + 110698) [0x7ff80952e06a] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29862)
[0x7ff80960e4a6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10734a000 -   ??? com.apple.IOUserBluetoothSerialDriver 1.0 (1)
<DD5B45E2-55C8-389E-92E8-BDF61185D7E8> /System/Library/
DriverExtensions/IOUserBluetoothSerialDriver.dext/IOUserBluetoothSerialDriver
       0x7ff809513000 -   0x7ff809562fff libdispatch.dylib (1412)
<BE91BA9F-6F79-39B1-BB07-07E4D47F2FB9> /System/DriverKit/usr/lib/system/
libdispatch.dylib
       0x7ff809607000 -   0x7ff809646ff7 libsystem_kernel.dylib (8792.81.2)
<15228721-738F-37FB-86E9-A6C15ABE9275> /System/DriverKit/usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: itunescloudd [538]
UUID: 1603C166-6B00-3E45-8444-302B0D19D937
Path: /System/Library/PrivateFrameworks/iTunesCloud.framework/Support/itunescloudd
Codesigning ID: com.apple.itunescloudd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5504 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x106a   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (itunescloudd + 262188) [0x10989502c] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x209be   Thread name "com.apple.NSURLConnectionLoader"   38

samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
        38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x109855000 -   0x1098f0fff itunescloudd (4022.400.7) <1603C166-6B00-3E45-8444-302B0D19D937> /System/Library/PrivateFrameworks/iTunesCloud.framework/Support/itunescloudd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
        0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/

Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: kdc [140]
UUID: 578177EC-57C0-3EC8-8DC2-94625E84DA7C
Path: /System/Library/PrivateFrameworks/Heimdal.framework/Helpers/kdc
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1208 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x74f   38 samples (1-38)   priority 20 (base 20)
  <thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x103829000 -   ??? kdc <578177EC-57C0-3EC8-8DC2-94625E84DA7C> /System/Library/PrivateFrameworks/Heimdal.framework/Helpers/kdc
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: KernelEventAgent [148]
UUID: CA493A73-B7EA-3229-A0B7-41FD42E9CE26
Path: /usr/sbin/KernelEventAgent

Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 604 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x386 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1024cc000 - ??? KernelEventAgent <CA493A73-B7EA-3229-A0B7-41FD42E9CE26> /usr/sbin/KernelEventAgent
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: kernelmanagerd [118]
UUID: C9E8A3DB-6EBA-3EC6-A732-8544E1680CF7
Path: /usr/libexec/kernelmanagerd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 6112 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0x8a6    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10a10f000 -              ???  kernelmanagerd
<C9E8A3DB-6EBA-3EC6-A732-8544E1680CF7>  /usr/libexec/kernelmanagerd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          keybagd [109]
UUID:             263C43F4-4D30-3010-B6E8-BA4C63D5A5C0
Path:             /usr/libexec/keybagd
Codesigning ID:   com.apple.keybagd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked (allows idle exit)
Footprint:        712 KB
Time Since Fork:  31568s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x33a    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (keybagd + 51560) [0x103e65968] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
```

[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x103e59000 -   0x103e78fff keybagd (560.40.2) <263C43F4-4D30-3010-B6E8-BA4C63D5A5C0> /usr/libexec/keybagd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: Keychain Circle Notification [560]
UUID: 386FB9DF-4623-3E49-8A96-D03CCB4FA865
Path: /System/Library/CoreServices/Keychain Circle Notification.app/Contents/MacOS/Keychain Circle Notification
Identifier: com.apple.security.Keychain-Circle-Notification
Version: 1.0 (60420.81.3)
Build Version: 2
Project Name: Security_executables
Source Version: 60420081003000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501

Sudden Term: Tracked (allows idle exit)
Footprint: 2972 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x119d DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 20 (base 20)
  <thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
      38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
        38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
          38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
            38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
              38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                  38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                    38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                      38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                        38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                          38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                            *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x12a5 Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 20 (base 20)
  <thread QoS utility (requested user interactive), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]

1-38
    38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
       0x10416c000 -   ??? com.apple.security.Keychain-Circle-
Notification 1.0 (60420.81.3) <386FB9DF-4623-3E49-8A96-D03CCB4FA865> /
System/Library/CoreServices/Keychain Circle Notification.app/Contents/MacOS/
Keychain Circle Notification
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /
System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
       0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2)
<7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/
HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: knowledge-agent [416]
UUID: 433E6532-A502-3ADF-BFDF-3D4D6AF4FB16
Path: /usr/libexec/knowledge-agent
Codesigning ID: com.apple.knowledge-agent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5408 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xcf3   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (knowledge-agent + 68736) [0x1070d1c80] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x1070c1000 -   0x1070e0fff knowledge-agent (1819.4.9) <433E6532-A502-3ADF-BFDF-3D4D6AF4FB16> /usr/libexec/knowledge-agent
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld

0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: knowledgeconstructiond [724]
UUID: 66DF98B6-74D8-3354-975D-63D6C851F612
Path: /System/Library/PrivateFrameworks/IntelligencePlatformCore.framework/Versions/A/knowledgeconstructiond
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 11.12 MB
Time Since Fork: 31251s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x2200 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 <patched truncated backtrace> 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x100574000 - ??? knowledgeconstructiond <66DF98B6-74D8-3354-975D-63D6C851F612> /System/Library/PrivateFrameworks/IntelligencePlatformCore.framework/Versions/A/knowledgeconstructiond
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/

libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: launchd [1]
UUID: 987AA034-5A93-3629-B2C2-EA827C73A4D8
Path: /sbin/launchd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: kernel_task [0]
UID: 0
Footprint: 16.18 MB
Time Since Fork: 31570s
Num samples: 38 (1-38)
CPU Time: <0.001s (1472.8K cycles, 488.6K instructions, 3.01c/i)
Note: 3 idle work queue threads omitted

  Thread 0x279   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10feed000 -   ??? launchd
<987AA034-5A93-3629-B2C2-EA827C73A4D8> /sbin/launchd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: launchservicesd [129]
UUID: B4219FB3-F802-31BD-82DD-616B90A4EDFE
Path: /System/Library/CoreServices/launchservicesd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)

Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 1988 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: 0.003s (6.2M cycles, 2.9M instructions, 2.16c/i)
Note: 2 idle work queue threads omitted

Thread 0x4c4 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process unclamped, process received importance donation from Dock [422], IO tier 0>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
  38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
    *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
  0x10c6b6000 - ??? launchservicesd <B4219FB3-F802-31BD-82DD-616B90A4EDFE> /System/Library/CoreServices/launchservicesd
  0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
  0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: LegacyProfilesSubscriber [676]
UUID: 12DADBF9-6098-31D1-87A9-AAFAF4D4EF0A
Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/LegacyProfilesSubscriber.xpc/Contents/MacOS/LegacyProfilesSubscriber
Identifier: com.apple.remotemanagement.LegacyProfilesSubscriber
Version: ??? (2.0)
Build Version: 270
Project Name: RemoteManagement
Source Version: 439002002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

Parent: launchd [1]
Responsible: remotemanagementd [672]
UID: 277
Sudden Term: Tracked (allows idle exit)
Footprint: 3704 KB
Time Since Fork: 31440s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1a68   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
       *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10de85000 -   ??? com.apple.remotemanagement.LegacyProfilesSubscriber (2.0) <12DADBF9-6098-31D1-87A9-AAFAF4D4EF0A> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/LegacyProfilesSubscriber.xpc/Contents/MacOS/LegacyProfilesSubscriber
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: linkd [655]
UUID: D5F5B343-234F-3E25-BFD5-D235EA328BD4
Path: /usr/libexec/linkd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2696 KB

Time Since Fork: 31456s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x18a2   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
       *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10ff0e000 -   ??? linkd <D5F5B343-234F-3E25-BFD5-D235EA328BD4> /usr/libexec/linkd
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: locationd [135]
UUID: 4AAADD4D-758A-3EA9-9759-DA613441238E
Path: /usr/libexec/locationd
Codesigning ID: com.apple.locationd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 205
Sudden Term: Tracked
Footprint: 4400 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: 0.011s (34.6M cycles, 32.5M instructions, 1.07c/i)
Note: 4 idle work queue threads omitted

  Thread 0x4b4   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4-31 (base 4-31)   cpu time <0.001s (111.5K cycles, 23.9K instructions,

4.67c/i)
  <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (locationd + 4523815) [0x10a625727] 1-38
      38 ??? (locationd + 4512590) [0x10a622b4e] 1-38
        38 ??? (locationd + 4509738) [0x10a62202a] 1-38
          38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                  38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                    38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                        *35 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-35
  <thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from bluetoothd [151], IO tier 0, priority 31 (31)>
                        *1   ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 36
  <thread QoS background, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from bluetoothd [151], IO tier 2, priority 4 (4)>
                        *2   ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 37-38

  Thread 0x598   Thread name "com.apple.CoreMotion.MotionThread"   38 samples (1-38)   priority 4-47 (base 4-47)   cpu time <0.001s (160.0K cycles, 33.9K instructions, 4.72c/i)
  <thread QoS background, process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 ??? (locationd + 1468686) [0x10a33b90e] 1-38
        38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38

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        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *35  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-35
  <thread QoS unspecified, process unclamped, thread not darwinbg, process not
darwinbg, process received importance donation from bluetoothd [151], IO tier 0,
priority 47 (47)>
                   *1   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 36
  <thread QoS background, process clamped, thread darwinbg, process darwinbg,
process dropped importance donation from bluetoothd [151], IO tier 2, priority 4
(4)>
                   *2   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 37-38

  Thread 0xb35    Thread name "com.apple.NSURLConnectionLoader"    38
samples (1-38)    priority 4-31 (base 4-31)
  <thread QoS background (requested default), process sudden termination dirty,
thread darwinbg, process darwinbg, IO tier 2, priority 4 (4)>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
        38  ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
              38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                  38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
```

[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*35 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-35
<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from bluetoothd [151], IO tier 0, priority 31 (31)>
*1 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 36
<thread QoS background, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from bluetoothd [151], IO tier 2, priority 4 (4)>
*2 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 37-38

Binary Images:
0x10a1d5000 - 0x10a850fff locationd (2780.0.35) <4AAADD4D-758A-3EA9-9759-DA613441238E> /usr/libexec/locationd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: LocationMenu (Location Menu) [570]
UUID: 79879D37-5601-3151-9FB2-67A5AEA88C64
Path: /System/Library/CoreServices/LocationMenu.app/Contents/MacOS/LocationMenu

Identifier: com.apple.locationmenu
Version: 1.0 (1)
Build Version: 1094
Project Name: LocationMenu
Source Version: 37000000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5556 KB
Time Since Fork: 31507s
Num samples: 38 (1-38)
CPU Time: 0.003s (8.9M cycles, 10.3M instructions, 0.86c/i)
Note: 2 idle work queue threads omitted

Thread 0x1229 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 46 (base 46) cpu time 0.002s (8.2M cycles, 10.1M instructions, 0.81c/i)
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38

38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x1246 Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10e0d9000 - ??? com.apple.locationmenu 1.0 (1) <79879D37-5601-3151-9FB2-67A5AEA88C64> /System/Library/CoreServices/LocationMenu.app/Contents/MacOS/LocationMenu
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/

Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: lockoutagent [549]
UUID: 18C4864F-C0C2-3BC1-996A-6334B7343D01
Path: /System/Library/CoreServices/lockoutagent
Codesigning ID: com.apple.lockoutagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Footprint: 1464 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
CPU Time: <0.001s (1004.2K cycles, 300.2K instructions, 3.35c/i)
Note: 3 idle work queue threads omitted

  Thread 0x1114   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)   cpu time <0.001s (421.4K cycles, 109.2K instructions, 3.86c/i)
  <thread QoS default (requested default), IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (lockoutagent + 23951) [0x103090d8f] 1-38
      38 ??? (lockoutagent + 18629) [0x10308f8c5] 1-38
        38 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 905569) [0x7ff804f72161] 1-38
          38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                  38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38

38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10308b000 - 0x10309afff lockoutagent (10) <18C4864F-C0C2-3BC1-996A-6334B7343D01> /System/Library/CoreServices/lockoutagent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: logd [90]
UUID: 7EBB6F6E-53F5-3EA2-9225-0256996C0435
Path: /usr/libexec/logd
Codesigning ID: com.apple.logd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 4340 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: 0.002s (6.6M cycles, 4.8M instructions, 1.37c/i)
Note: 2 idle work queue threads omitted

Thread 0x380 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]

1-38
   38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
    *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1052db000 -   0x10530afff logd (1406.80.2)
<7EBB6F6E-53F5-3EA2-9225-0256996C0435> /usr/libexec/logd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: logind [146]
UUID: 468A77F2-ED8D-336C-B21B-7937A8705DD5
Path: /System/Library/CoreServices/logind
Codesigning ID: com.apple.logind
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 880 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x34f   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (logind + 10878) [0x106580a7e] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]

1-38
    38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
       *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
       0x10657e000 -   0x106599fff logind (120)   <468A77F2-ED8D-336C-B21B-7937A8705DD5> /System/Library/CoreServices/logind
      0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
      0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
      0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: loginwindow [162]
UUID: CE2881C9-05DE-38CE-894E-BECC52C04323
Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
Identifier: com.apple.loginwindow
Version: 9.0 (2082.2.2)
Build Version: 418
Project Name: loginwindow
Source Version: 2082002002000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 10.53 MB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x3cf   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)

priority 47 (base 47)
  <thread QoS user interactive (requested user interactive), IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (loginwindow + 26688) [0x102949840] 1-38
      38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
        38 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit +
250132) [0x7ff8071e7114] 1-38
          38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
            38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox +
193203) [0x7ff80d9e52b3] 1-38
              38 ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 1-38
                38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 1-38
                  38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                    38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                      38 __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                        38 mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                          38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                            *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x102943000 -   0x102a6efff com.apple.loginwindow 9.0 (2082.2.2)
<CE2881C9-05DE-38CE-894E-BECC52C04323> /System/Library/CoreServices/
loginwindow.app/Contents/MacOS/loginwindow
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/

AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: lsd [167]
UUID: EBB6898A-49C7-3B17-B179-A1D8099EE306
Path: /usr/libexec/lsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1428 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x3eb   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 _LSServerMain + 905 (LaunchServices + 1710443) [0x7ff80465596b] 1-38
      38 runServerMainRunLoop + 9 (LaunchServices + 1711053) [0x7ff804655bcd] 1-38
        38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38

```
                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x104760000 -              ???  lsd
<EBB6898A-49C7-3B17-B179-A1D8099EE306>  /usr/libexec/lsd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)  <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8044b4000 -     0x7ff804730ffd  com.apple.LaunchServices 1141.1
(1141.1) <CDFACA75-240C-3248-B15B-0F83C1157F0E>  /System/Library/
Frameworks/CoreServices.framework/Versions/A/Frameworks/
LaunchServices.framework/Versions/A/LaunchServices
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         lsd [426]
UUID:            EBB6898A-49C7-3B17-B179-A1D8099EE306
Path:            /usr/libexec/lsd
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:     Tracked
Footprint:       2376 KB
Time Since Fork:  31512s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0xcd8    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  _LSServerMain + 905 (LaunchServices + 1710443) [0x7ff80465596b] 1-38
      38  runServerMainRunLoop + 9 (LaunchServices + 1711053) [0x7ff804655bcd]
1-38
```

```
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x101b87000 -              ???  lsd
<EBB6898A-49C7-3B17-B179-A1D8099EE306>  /usr/libexec/lsd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)  <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8044b4000 -     0x7ff804730ffd  com.apple.LaunchServices 1141.1
(1141.1) <CDFACA75-240C-3248-B15B-0F83C1157F0E>  /System/Library/
Frameworks/CoreServices.framework/Versions/A/Frameworks/
LaunchServices.framework/Versions/A/LaunchServices
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          maild [578]
UUID:             BB74E772-ED07-3993-AE84-A47384B2867B
Path:             /System/Library/PrivateFrameworks/EmailDaemon.framework/
Versions/A/maild
Codesigning ID:   com.apple.email.maild
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
```

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2668 KB
Time Since Fork: 31507s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1292   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (maild + 23105) [0x1073eba41] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x1073e6000 -   0x1073f9fff maild (3731.400.51.1.1) <BB74E772-ED07-3993-AE84-A47384B2867B> /System/Library/PrivateFrameworks/EmailDaemon.framework/Versions/A/maild
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: MailShortcutsExtension [659] (suspended)
UUID: 862FD07B-209B-3861-9695-651F84FB5B87
Path: /System/Applications/Mail.app/Contents/Extensions/MailShortcutsExtension.appex/Contents/MacOS/MailShortcutsExtension
Identifier: com.apple.MailShortcutsExtension
Version: 1.0 (3731.400.51.1.1)
Build Version: 1
Project Name: Mail_App
Source Version: 3731400051001001
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: donotdisturbd [450]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1848 KB
Time Since Fork: 31455s
Num samples: 38 (1-38)
Note: Suspended for 38 samples
Note: 1 idle work queue thread omitted

Thread 0x18bd DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
38 ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
38 ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
38 ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)

[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] (suspended) 1-38

Thread 0x1b52 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
*38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

Binary Images:
0x104f0f000 - ??? com.apple.MailShortcutsExtension 1.0 (3731.400.51.1.1) <862FD07B-209B-3861-9695-651F84FB5B87> /System/Applications/Mail.app/Contents/Extensions/MailShortcutsExtension.appex/Contents/MacOS/MailShortcutsExtension
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803d1e000 - 0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ffa1ef8c000 - 0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97) <BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ManagementTestSubscriber [679]
UUID: 436E1822-6F9A-32F4-A7BA-4BCDB0D50E07
Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagementTestSubscriber.xpc/Contents/MacOS/ManagementTestSubscriber
Identifier: com.apple.remotemanagement.ManagementTestSubscriber
Version: ??? (2.0)
Build Version: 270
Project Name: RemoteManagement
Source Version: 439002002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: remotemanagementd [672]
UID: 277
Sudden Term: Tracked (allows idle exit)
Footprint: 3732 KB
Time Since Fork: 31440s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1a7b   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x1021e4000 -   ??? com.apple.remotemanagement.ManagementTestSubscriber (2.0) <436E1822-6F9A-32F4-A7BA-4BCDB0D50E07> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/ManagementTestSubscriber.xpc/Contents/MacOS/ManagementTestSubscriber
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/

libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mapspushd [611]
UUID: 3D07252E-6EBF-39AA-92C3-A63222D162F8
Path: /System/Library/CoreServices/mapspushd
Codesigning ID: com.apple.Maps
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3308 KB
Time Since Fork: 31503s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x14cc   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (mapspushd + 107930) [0x1010e059a] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 <patched truncated backtrace> 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                      *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)

[0xffffff80003c9510] 1-38

Binary Images:
0x1010c6000 - 0x101109fff mapspushd (2751.23.11.30.8) <3D07252E-6EBF-39AA-92C3-A63222D162F8> /System/Library/CoreServices/mapspushd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mbuseragent [747]
UUID: 959F2C65-BCF4-31EE-8056-38836954A5DF
Path: /System/Library/CoreServices/Setup Assistant.app/Contents/Resources/mbuseragent
Codesigning ID: com.apple.mbuseragent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 1276 KB
Time Since Fork: 31219s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x248f DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (mbuseragent + 99067) [0x1023662fb] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)

[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x10234e000 -   0x1023cdfff mbuseragent (5045) <959F2C65-BCF4-31EE-8056-38836954A5DF> /System/Library/CoreServices/Setup Assistant.app/Contents/Resources/mbuseragent
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mDNSResponder [230]
UUID: 9D88506A-5559-3112-B102-244FBA400165
Path: /usr/sbin/mDNSResponder
Codesigning ID: com.apple.mDNSResponder
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 65
Footprint: 2080 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0x524    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  main + 8572 (mDNSResponder + 16588) [0x108d9b0cc] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x558    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  kevent + 10 (libsystem_kernel.dylib + 25110) [0x7ff803f84216] 1-38
       *38  ??? (kernel + 6386784) [0xffffff80008f3460] 1-38

  Binary Images:
          0x108d97000 -       0x108edefff  mDNSResponder (1790.80.10)
<9D88506A-5559-3112-B102-244FBA400165>  /usr/sbin/mDNSResponder
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
```

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mDNSResponderHelper [232]
UUID: 617DE25D-3E39-34AF-B9EB-032D32ED8C43
Path: /usr/sbin/mDNSResponderHelper
Codesigning ID: com.apple.mDNSResponderHelper
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 1084 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
CPU Time: <0.001s (331.2K cycles, 72.3K instructions, 4.58c/i)
Note: 1 idle work queue thread omitted

Thread 0x544 38 samples (1-38) priority 31 (base 31) cpu time <0.001s (331.2K cycles, 72.3K instructions, 4.58c/i)
<thread QoS default (requested default), IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 idletimer + 70 (mDNSResponderHelper + 23297) [0x1053a3b01] 1-38
38 sleep + 41 (libsystem_c.dylib + 113034) [0x7ff803ea198a] 1-38
38 __semwait_signal + 10 (libsystem_kernel.dylib + 16362) [0x7ff803f81fea] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Thread 0x547 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x10539e000 - 0x1053b1fff mDNSResponderHelper (1790.80.10) <617DE25D-3E39-34AF-B9EB-032D32ED8C43> /usr/sbin/mDNSResponderHelper
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412)

<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803e86000 -   0x7ff803f0efff libsystem_c.dylib (1534.81.1)
<1AEC5D1A-6E43-30F9-A9F2-11EB85D3E70C> /usr/lib/system/libsystem_c.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mds [116]
UUID: F423036B-2682-393A-A2A7-6EB811110AF5
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/Metadata.framework/Versions/A/Support/mds
Codesigning ID: com.apple.mds
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 13.04 MB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: <0.001s (1393.4K cycles, 584.6K instructions, 2.38c/i)
Note: 4 idle work queue threads omitted

  Thread 0x341   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0 and passive>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (mds + 65777) [0x102e090f1] 1-38
      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
       38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
             38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)

```
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x44e    38 samples (1-38)    priority 50 (base 50)    cpu time <0.001s
(110.0K cycles, 38.5K instructions, 2.85c/i)
  <IO tier 0 and passive>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  read + 10 (libsystem_kernel.dylib + 8166) [0x7ff803f7ffe6] 1-38
       *38  hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96] 1-38
         *38  unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b] 1-38
           *38  read + 279 (kernel + 6744599) [0xffffff800094aa17] 1-38
             *38  ??? (kernel + 6744156) [0xffffff800094a85c] 1-38
               *38  ??? (kernel + 3398322) [0xffffff8000619ab2] 1-38
                 *38  ??? (kernel + 6614314) [0xffffff800092ad2a] 1-38
                   *38  thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1-38
                     *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                       *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x6d2    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0 and passive>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (SpotlightIndex + 6947) [0x7ff81b3bdb23] 1-38
        38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
          38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
            38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
          0x102df9000 -        0x103028fff  mds (2230.9.3)
<F423036B-2682-393A-A2A7-6EB811110AF5>  /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mds
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
```

0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff81b3bc000 - 0x7ff81b77eff0 com.apple.spotlight.index 10.7.0 (2230.9.2) <F16075AD-411C-36EE-ABD4-C942A658C7CC> /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mds_stores [301]
UUID: 8E6780C2-CFBB-3089-BD48-9BF92E3EB1F4
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds_stores
Codesigning ID: com.apple.mds_stores
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 53.21 MB
Time Since Fork: 31563s
Num samples: 38 (1-38)
CPU Time: <0.001s (1020.1K cycles, 559.1K instructions, 1.82c/i)
Note: 2 idle work queue threads omitted

Thread 0x6a9 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (mds_stores + 27512) [0x10b63ab78] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)

[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Thread 0x6c7 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 ??? (SpotlightIndex + 6947) [0x7ff81b3bdb23] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x10b634000 - 0x10b68bfff mds_stores (2230.9.3)
<8E6780C2-CFBB-3089-BD48-9BF92E3EB1F4> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds_stores
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff81b3bc000 - 0x7ff81b77eff0 com.apple.spotlight.index 10.7.0 (2230.9.2) <F16075AD-411C-36EE-ABD4-C942A658C7CC> /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)

<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mdworker_shared [1291]
UUID: BB30D495-8840-32A6-B749-C5056D8CF3D8
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker_shared
Codesigning ID: com.apple.mdworker_shared
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1176 KB
Time Since Fork: 27s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x243f6   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (mdworker_shared + 45231) [0x1015de0af] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x243f9   38 samples (1-38)   priority 4 (base 4)
  <thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

```
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (mdworker_shared + 52248) [0x1015dfc18] 1-38
        38  ??? (mdworker_shared + 201752) [0x101604418] 1-38
          38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
          0x1015d3000 -        0x10164efff  mdworker_shared (2230.9.3)
<BB30D495-8840-32A6-B749-C5056D8CF3D8>  /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdworker_shared
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          mediaanalysisd [731]
UUID:             C0E30B5F-A2B4-3AD0-A82D-6324BE0F1935
Path:             /System/Library/PrivateFrameworks/MediaAnalysis.framework/
Versions/A/mediaanalysisd
Codesigning ID:   com.apple.mediaanalysisd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
```

```
Footprint:        204.21 MB
Time Since Fork:  31245s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x227d    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (mediaanalysisd + 8535) [0x1099d9157] 1-38
      38  ??? (mediaanalysisd + 12848) [0x1099da230] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  <patched truncated backtrace> 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1099d7000 -       0x109b22fff  mediaanalysisd (130.1.1)
<C0E30B5F-A2B4-3AD0-A82D-6324BE0F1935>  /System/Library/
PrivateFrameworks/MediaAnalysis.framework/Versions/A/mediaanalysisd
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: mediaremoteagent [583]
UUID: D6D17EFC-0879-3811-B6D2-B7BD32B12F44
Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent
Codesigning ID: com.apple.mediaremoteagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 820 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x12cd DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 main + 255 (mediaremoteagent + 14639) [0x10cfe592f] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:

0x10cfe2000 - 0x10cfedfff mediaremoteagent (4022.440.1) <D6D17EFC-0879-3811-B6D2-B7BD32B12F44> /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mediaremoted [97]
UUID: A6A098A8-DFE9-3152-9DEA-E56A0B26DA41
Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoted
Codesigning ID: com.apple.mediaremoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2312 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x33d DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 main + 409 (mediaremoted + 566729) [0x10b1195c9] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38

38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 2454 (CoreFoundation + 519024) [0x7ff804098b70] 1-38
38 __CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 9 (CoreFoundation + 779760) [0x7ff8040d85f0] 1-38
38 _dispatch_main_queue_callback_4CF + 31 (libdispatch.dylib + 62451) [0x7ff803e4b3f3] 1-38
38 _dispatch_main_queue_drain + 952 (libdispatch.dylib + 63417) [0x7ff803e4b7b9] 1-38
38 _dispatch_client_callout + 8 (libdispatch.dylib + 10820) [0x7ff803e3ea44] 1-38
38 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139) [0x7ff803e3d7fb] 1-38
38 __45-[MRDHALAVRoutingDataSource _routesDidChange]_block_invoke + 77 (mediaremoted + 866061) [0x10b16270d] 1-38
38 -[MRDHALAVRoutingDataSource pickableRoutesForCategory:] + 191 (mediaremoted + 861375) [0x10b1614bf] 1-38
38 -[MRDHALAVRoutingDataSource pickableRoutesForCategory:source:] + 1566 (mediaremoted + 863070) [0x10b161b5e] 1-38
38 -[MRDHALAVRoute initWithObjectID:] + 165 (mediaremoted + 237461) [0x10b0c8f95] 1-38
38 -[MRDHALAVRoute initWithDictionary:] + 728 (mediaremoted + 237240) [0x10b0c8eb8] 1-38
38 -[MRDHALAVRoute _loadDeviceProperties] + 1366 (mediaremoted + 244422) [0x10b0caac6] 1-38
38 AudioObjectGetPropertyDataSize + 137 (CoreAudio + 36184) [0x7ff805fd9d58] 1-38
38 HALPlugIn::ObjectHasProperty(HALObject const&, AudioObjectPropertyAddress const&) const + 36 (CoreAudio + 33698) [0x7ff805fd93a2] 1-38
38 HAL_HardwarePlugIn_ObjectHasProperty(AudioHardwarePlugInInterface**, unsigned int, AudioObjectPropertyAddress const*) + 429 (CoreAudio + 1754146) [0x7ff80617d422] 1-38
38 HALC_ShellObject::HasProperty(unsigned int, AudioObjectPropertyAddress const&, bool&) const + 692 (CoreAudio + 2972362) [0x7ff8062a6aca] 1-38
38 HALC_ProxyObject::HasProperty(AudioObjectPropertyAddress const&, bool&) const + 147 (CoreAudio + 3940469) [0x7ff806393075] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312)

[0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x5da Thread name "caulk.messenger.shared:17" 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Binary Images:
0x10b08f000 - 0x10b2aefff mediaremoted (4022.440.1) <A6A098A8-DFE9-3152-9DEA-E56A0B26DA41> /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoted
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)

<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
       0x7ff805fd1000 -   0x7ff8066efff5 com.apple.audio.CoreAudio 5.0 (5.0) <3B6E93DD-F8C6-338C-9251-5E750E091DD3> /System/Library/Frameworks/CoreAudio.framework/Versions/A/CoreAudio
       0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mediasharingd [495]
UUID: 7461A402-7137-3309-833C-7F59EF020A63
Path: /System/Library/PrivateFrameworks/AMPSharing.framework/Versions/A/Support/mediasharingd
Codesigning ID: com.apple.amp.mediasharingd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 1156 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1393   Thread name "mediasharingd main"   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (mediasharingd + 88381) [0x10dbff93d] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
       38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
         38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38

```
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  <patched truncated backtrace> 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1469    Thread name "com.apple.CFSocket.private"    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested background), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  <patched truncated backtrace> 1-38
        38  __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
         *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x146a    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (mediasharingd + 28129) [0x10dbf0de1] 1-38
        38  ??? (mediasharingd + 17207) [0x10dbee337] 1-38
          38  ??? (mediasharingd + 17626) [0x10dbee4da] 1-38
            38  <patched truncated backtrace> 1-38
              38  __accept + 10 (libsystem_kernel.dylib + 33470) [0x7ff803f862be]
1-38
               *38  hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96]
1-38
                *38  unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b]
1-38
                  *38  accept_nocancel + 583 (kernel + 7028135) [0xffffff800098fda7]
1-38
                    *38  ??? (kernel + 6614204) [0xffffff800092acbc] 1-38
                      *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e]
1-38
                        *38  thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1-38
```

```
                  *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                    *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x146b    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (mediasharingd + 28129) [0x10dbf0de1] 1-38
        38  ??? (mediasharingd + 17207) [0x10dbee337] 1-38
          38  ??? (mediasharingd + 17626) [0x10dbee4da] 1-38
            38  <patched truncated backtrace> 1-38
              38  __accept + 10 (libsystem_kernel.dylib + 33470) [0x7ff803f862be]
1-38
               *38  hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96]
1-38
                *38  unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b]
1-38
                  *38  accept_nocancel + 583 (kernel + 7028135) [0xffffff800098fda7]
1-38
                    *38  ??? (kernel + 6614204) [0xffffff800092acbc] 1-38
                      *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e]
1-38
                        *38  thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1-38
                          *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                            *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Binary Images:
         0x10dbea000 -       0x10dc19fff  mediasharingd (1.3.3.2)
<7461A402-7137-3309-833C-7F59EF020A63>  /System/Library/
PrivateFrameworks/AMPSharing.framework/Versions/A/Support/mediasharingd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
```

(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: memoryanalyticsd [723]
UUID: 29C27378-64FE-3C09-9960-0AEA5C67E089
Path: /usr/libexec/memoryanalyticsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1276 KB
Time Since Fork: 31251s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x21f2   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
     38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x101960000 -   ??? memoryanalyticsd <29C27378-64FE-3C09-9960-0AEA5C67E089> /usr/libexec/memoryanalyticsd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: MessagesActionExtension [660] (suspended)
UUID: 252D62A9-B223-3F74-86FF-FDF9D1EDB0F2
Path: /System/Applications/Messages.app/Contents/Extensions/MessagesActionExtension.appex/Contents/MacOS/MessagesActionExtension
Identifier: com.apple.MobileSMS.MessagesActionExtension
Version: 14.0 (6000)
Build Version: 1
Project Name: Messages_iosmac
Source Version: 1212400061001031
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: donotdisturbd [450]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1700 KB
Time Since Fork: 31455s
Num samples: 38 (1-38)
Note: Suspended for 38 samples
Note: 1 idle work queue thread omitted

Thread 0x18c1 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
    38 ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
      38 ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
        38 ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
          38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
            38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
              38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
                38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
                  38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
                    38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)

[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 <patched truncated backtrace> 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] (suspended) 1-38

Thread 0x1b49 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
*38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

Binary Images:
0x102827000 - ??? com.apple.MobileSMS.MessagesActionExtension 14.0 (6000) <252D62A9-B223-3F74-86FF-FDF9D1EDB0F2> /System/Applications/Messages.app/Contents/Extensions/MessagesActionExtension.appex/Contents/MacOS/MessagesActionExtension
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803d1e000 - 0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ffa1ef8c000 - 0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97) <BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: MIDIServer [561]
UUID: A2A05DDC-8688-37BE-821B-DB8BB693B48E
Path: /System/Library/Frameworks/CoreMIDI.framework/MIDIServer
Codesigning ID: com.apple.MIDIServer
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 1528 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
CPU Time: <0.001s (1360.3K cycles, 404.8K instructions, 3.36c/i)
Note: 3 idle work queue threads omitted

Thread 0x119e DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 46 (base 46)
<IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (MIDIServer + 16136) [0x10f364f08] 1-38
38 ??? (CoreMIDI + 86192) [0x7ff81bf040b0] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x11ab 38 samples (1-38) priority 97 (base 97)
<IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38

```
   38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  ??? (CoreMIDI + 184243) [0x7ff81bf1bfb3] 1-38
       38  ??? (CoreMIDI + 179520) [0x7ff81bf1ad40] 1-38
         38  ??? (CoreMIDI + 195091) [0x7ff81bf1ea13] 1-38
           38  ??? (CoreMIDI + 54732) [0x7ff81befc5cc] 1-38
             38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
              *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0x11ae    38 samples (1-38)    priority 97 (base 97)    cpu time <0.001s
(416.8K cycles, 113.0K instructions, 3.69c/i)
  <IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  ??? (CoreMIDI + 184243) [0x7ff81bf1bfb3] 1-38
       38  ??? (CoreMIDI + 179520) [0x7ff81bf1ad40] 1-38
         38  ??? (CoreMIDI + 179243) [0x7ff81bf1ac2b] 1-38
           38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
             38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
              38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                  38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                    38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                     *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x132a    38 samples (1-38)    priority 97 (base 97)
  <IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  ??? (CoreMIDI + 184243) [0x7ff81bf1bfb3] 1-38
       38  ??? (CoreMIDI + 179520) [0x7ff81bf1ad40] 1-38
         38  ??? (CoreMIDI + 89221) [0x7ff81bf04c85] 1-38
           38  ??? (CoreMIDI + 75264) [0x7ff81bf01600] 1-38
```

38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] (blocked by turnstile UNKNOWN waiting for receive port name "com.apple.midiserver.io" in domain 2, mach_msg receive on port name "com.apple.midiserver.io" in domain 2 name 0x4643) 1-38

Binary Images:
0x10f361000 - 0x10f368fff MIDIServer (294) <A2A05DDC-8688-37BE-821B-DB8BB693B48E> /System/Library/Frameworks/CoreMIDI.framework/MIDIServer
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff81beef000 - 0x7ff81bf5dff5 com.apple.audio.midi.CoreMIDI 2.0 (88) <EF0B1EAB-34F6-3BEE-B85B-792871A8D4CB> /System/Library/Frameworks/CoreMIDI.framework/Versions/A/CoreMIDI
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
*0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514) <D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: mlruntimed [610]
UUID: 3995FA77-8A51-35FE-AD2A-6733622554EA
Path: /usr/libexec/mlruntimed
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)

Footprint: 1484 KB
Time Since Fork: 31503s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x14cd   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10a2c1000 -   ??? mlruntimed <3995FA77-8A51-35FE-AD2A-6733622554EA> /usr/libexec/mlruntimed
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mobileactivationd [323]
UUID: BF9FB690-3D88-34BD-A129-FF51E012995A
Path: /usr/libexec/mobileactivationd
Codesigning ID: com.apple.mobileactivationd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2600 KB
Time Since Fork: 31562s
Num samples: 38 (1-38)
CPU Time: <0.001s (237.9K cycles, 68.7K instructions, 3.46c/i)
Note: 1 idle work queue thread omitted

  Thread 0x74a   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)

priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (mobileactivationd + 123407) [0x10437620f] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x1e44   Thread name "com.apple.NSURLConnectionLoader"   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
        38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 <patched truncated backtrace> 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38

*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x104358000 - 0x10439ffff mobileactivationd (832.40.3) <BF9FB690-3D88-34BD-A129-FF51E012995A> /usr/libexec/mobileactivationd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: mobileassetd [219]
UUID: 85D8B039-0D19-3E3F-AEE4-46F409D6F657
Path: /usr/libexec/mobileassetd
Codesigning ID: com.apple.mobileassetd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2940 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x4e1 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)

```
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (mobileassetd + 20482) [0x10a356002] 1-38
      38  ??? (mobileassetd + 38248) [0x10a35a568] 1-38
        38  ??? (mobileassetd + 36502) [0x10a359e96] 1-38
          38  ??? (libmobileassetd.dylib + 747236) [0x7ffb2257e6e4] 1-38
            38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa]
1-38
              38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                  38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                    38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                      38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                        38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                        *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x10a0    Thread name "com.apple.NSURLConnectionLoader"    38
samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
        38  ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
              38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                  38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
```

```
               38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10a351000 -        0x10a364fff  mobileassetd (861.80.5)
<85D8B039-0D19-3E3F-AEE4-46F409D6F657>  /usr/libexec/mobileassetd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff808872000 -     0x7ff808c17ff7  com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35>  /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
       0x7ffb224c8000 -     0x7ffb2265affd  libmobileassetd.dylib (861.80.5)
<05A5962D-58DF-3DB0-909C-14C3FD63455F>  /usr/lib/libmobileassetd.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          mobiletimerd [480]
UUID:             401F7CD0-F1FE-35B6-8C82-95BD09F16E0B
Path:             /System/Library/PrivateFrameworks/MobileTimer.framework/
Executables/mobiletimerd
Codesigning ID:   com.apple.mobiletimerd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        1120 KB
Time Since Fork:  31511s
```

Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xeac DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (mobiletimerd + 12941) [0x109e8228d] 1-38
      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x109e7f000 -   0x109e8afff mobiletimerd (2151.3.2) <401F7CD0-F1FE-35B6-8C82-95BD09F16E0B> /System/Library/PrivateFrameworks/MobileTimer.framework/Executables/mobiletimerd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: MTLCompilerService [737]
UUID: 30F19085-4135-3017-B036-B76B26411EA1
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService
Identifier: com.apple.MTLCompilerService

Version: 306.3.5 (306.3.5)
Build Version: 7
Project Name: Metal
Source Version: 306003006000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: mediaanalysisd [731]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 16.25 MB
Time Since Fork: 31240s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x22f7   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10e3e3000 -   ??? com.apple.MTLCompilerService 306.3.5 (306.3.5) <30F19085-4135-3017-B036-B76B26411EA1> /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: multiversed [233]
UUID: EE2B0E89-E084-3A4D-9419-79D110773B82
Path: /usr/libexec/multiversed
Codesigning ID: com.apple.multiversed

Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 644 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x53a DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 40 (multiversed + 14998) [0x1070dfa96] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x1070dc000 - 0x1070e7fff multiversed (113) <EE2B0E89-E084-3A4D-9419-79D110773B82> /usr/libexec/multiversed
        0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ndoagent [586]
UUID: DF343EC9-8F28-3908-B99A-F7EE1AB3DB66
Path: /System/Library/PrivateFrameworks/NewDeviceOutreach.framework/ndoagent
Codesigning ID: com.apple.ndoagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 964 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x12dd   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (ndoagent + 30863) [0x10e38488f] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:

0x10e37d000 - 0x10e3a8fff ndoagent (3.2.16) <DF343EC9-8F28-3908-B99A-F7EE1AB3DB66> /System/Library/PrivateFrameworks/NewDeviceOutreach.framework/ndoagent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: neagent [558]
UUID: 49DB5E3B-2E08-30F0-8092-8927E3B78F2A
Path: /usr/libexec/neagent
Codesigning ID: com.apple.neagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1372 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x1187 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (neagent + 19178) [0x101702aea] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)

[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1016fe000 -   0x101711fff neagent (1550.80.10)
<49DB5E3B-2E08-30F0-8092-8927E3B78F2A> /usr/libexec/neagent
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: nearbyd [472]
UUID: 69C5CFA2-2F9A-3E90-A1AD-067F6D4A4E19
Path: /usr/libexec/nearbyd
Codesigning ID: com.apple.nearbyd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 268
Sudden Term: Tracked (allows idle exit)
Footprint: 1620 KB
Time Since Fork: 31511s

```
Num samples:      38 (1-38)
CPU Time:         <0.001s (208.0K cycles, 64.1K instructions, 3.25c/i)
Note:             3 idle work queue threads omitted

  Thread 0xefb    Thread name "RoseCommunicationMgrQueue"    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (nearbyd + 2600998) [0x100bdd026] 1-38
        38  std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&)
+ 18 (libc++.1.dylib + 48178) [0x7ff803f1ac32] 1-38
          38  __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666)
[0x7ff803f8211a] 1-38
           *38  psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912)
[0xffffff800371e1b0] 1-38

  Thread 0xf00    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x100962000 -       0x100e8dfff  nearbyd (335.0.15)
<69C5CFA2-2F9A-3E90-A1AD-067F6D4A4E19>  /usr/libexec/nearbyd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f0f000 -     0x7ff803f67ff3  libc++.1.dylib (1300.36)
<B8339FB2-CBAE-3D84-B080-BD19DDB2981C>  /usr/lib/libc++.1.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
   *0xffffff8003719000 - 0xffffff8003721fff  com.apple.kec.pthread (514)
```

<D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: nehelper [223]
UUID: 1B558EFE-6876-347C-B8A1-82835F56E5E5
Path: /usr/libexec/nehelper
Codesigning ID: com.apple.nehelper
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1508 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4f9   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (nehelper + 131376) [0x10e28f130] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:

```
        0x10e26f000 -       0x10e29efff  nehelper (1550.80.10)
<1B558EFE-6876-347C-B8A1-82835F56E5E5>  /usr/libexec/nehelper
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         netbiosd [394]
UUID:            AED2F8DB-0B39-3DB9-9A89-DFB2503DFAB3
Path:            /usr/sbin/netbiosd
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             222
Sudden Term:     Tracked
Footprint:       956 KB
Time Since Fork:  31554s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0xa9a    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 3>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
     38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
        0x102981000 -              ???  netbiosd
<AED2F8DB-0B39-3DB9-9A89-DFB2503DFAB3>  /usr/sbin/netbiosd
```

```
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          networkserviceproxy [539]
UUID:             C32DBE92-C931-355D-95A8-B89CF86393D2
Path:             /usr/libexec/networkserviceproxy
Codesigning ID:   com.apple.networkserviceproxy
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        3092 KB
Time Since Fork:  31509s
Num samples:      38 (1-38)
CPU Time:         <0.001s (188.1K cycles, 63.9K instructions, 2.95c/i)
Note:             1 idle work queue thread omitted

  Thread 0x106d    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (networkserviceproxy + 202561) [0x108e62741] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
             38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
               38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                 38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
```

[0x7ff803f86635] 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1452   Thread name "com.apple.NSURLConnectionLoader"   38
samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
       38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x108e31000 -   0x108e7cfff networkserviceproxy (593.80.2)
<C32DBE92-C931-355D-95A8-B89CF86393D2> /usr/libexec/
networkserviceproxy
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9

(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
       0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: NIHardwareAgent [545]
UUID: 1567E8CB-91B9-30C0-A07F-597C0FCAF237
Path: /Library/Application Support/Native Instruments/*/NIHardwareAgent.app/Contents/MacOS/NIHardwareAgent
Identifier: com.native-instruments.NIHardwareService
Version: 2.7.6 (2.7.6 (R0), Copyright © 2022 Native Instruments GmbH)
Team ID: 83K5EG6Z9V
Is First Party: No
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 33.89 MB
Time Since Fork: 31509s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x10b3   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 46 (base 46)
  <process frontmost, process unclamped, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 343 (NIHardwareAgent + 60903) [0x10b61ade7] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38

```
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1188    Thread name "com.apple.CFSocket.private"    38 samples
(1-38)    priority 47 (base 47)
  <process frontmost, thread QoS user interactive (requested user interactive),
process unclamped, IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x118f    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
       38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
        38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
         38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x1190    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
```

1-38
    38 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
      38 NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
       38 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
        38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
         *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x1192   38 samples (1-38)   priority 97 (base 97)
  <process frontmost, process unclamped, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
    38 ??? (CoreMIDI + 184243) [0x7ff81bf1bfb3] 1-38
     38 ??? (CoreMIDI + 179520) [0x7ff81bf1ad40] 1-38
      38 ??? (CoreMIDI + 277447) [0x7ff81bf32bc7] 1-38
       38 ??? (CoreMIDI + 75264) [0x7ff81bf01600] 1-38
        38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
         38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
          38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
           *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1366   Thread name "InternConn"   38 samples (1-38)   priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
    38 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),

NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent + 549918) [0x10b69241e] 1-38
38 NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141 (NIHardwareAgent + 506189) [0x10b68794d] 1-38
38 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271) [0x7ff803e3f3d7] 1-38
38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Thread 0x1368 Thread name "InternConn" 38 samples (1-38) priority 31 (base 31)
<process frontmost, thread QoS default (requested default), process unclamped, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, void (NI::NHL2::SERVER::InternalConnection::*)(), NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent + 549918) [0x10b69241e] 1-38
38 NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141 (NIHardwareAgent + 506189) [0x10b68794d] 1-38
38 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271) [0x7ff803e3f3d7] 1-38
38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Thread 0x1369 Thread name "InternConn" 38 samples (1-38) priority 31 (base 31)
<process frontmost, thread QoS default (requested default), process unclamped, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, void (NI::NHL2::SERVER::InternalConnection::*)(), NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent + 549918) [0x10b69241e] 1-38

```
      38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
        38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
          38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x136a    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
       38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
        38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
          38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x136b    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
       38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
```

```
        38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
          38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
           *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x136c    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
        38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
           38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
            *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x136e    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
        38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
```

```
          38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x136f    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
        38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
          38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x1377    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
        38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
          38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
```

```
          *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x1378    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
        38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
            38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
             *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x137c    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
        38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
            38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
             *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38
```

```
  Thread 0x137d    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
        38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
            38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
            *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x137f    Thread name "InternConn"    38 samples (1-38)    priority 31
(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_st
ruct, std::__1::default_delete<std::__1::__thread_struct> >, void
(NI::NHL2::SERVER::InternalConnection::*)(),
NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent +
549918) [0x10b69241e] 1-38
        38  NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141
(NIHardwareAgent + 506189) [0x10b68794d] 1-38
          38  _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
            38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
            *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x1384    Thread name "InternConn"    38 samples (1-38)    priority 31
```

(base 31)
  <process frontmost, thread QoS default (requested default), process unclamped, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, void (NI::NHL2::SERVER::InternalConnection::*)(), NI::NHL2::SERVER::InternalConnection*> >(void*) + 62 (NIHardwareAgent + 549918) [0x10b69241e] 1-38
        38 NI::NHL2::SERVER::InternalConnection::processMessageQueue() + 141 (NIHardwareAgent + 506189) [0x10b68794d] 1-38
          38 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271) [0x7ff803e3f3d7] 1-38
            38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
             *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x13d9   Thread name "NIHWMainHandler"   38 samples (1-38) priority 43 (base 43)
  <process frontmost, process unclamped, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, std::__1::__bind<void (NI::NHL2::IPCPort::OSImpl::*)(), NI::NHL2::IPCPort::OSImpl*> > >(void*) + 62 (NIHardwareAgent + 1791038) [0x10b7c143e] 1-38
        38 NI::NHL2::IPCPort::OSImpl::receiveLoop() + 306 (NIHardwareAgent + 1760498) [0x10b7b9cf2] 1-38
          38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                  38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                    38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)

[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Thread 0x13da Thread name "caulk.messenger.shared:17" 38 samples (1-38)
priority 19 (base 19)
<process frontmost, thread QoS utility (requested utility), process unclamped, IO
tier 1>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
*38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Binary Images:
0x10b60c000 - 0x10bfabfff com.native-
instruments.NIHardwareService 2.7.6 (2.7.6 (R0), Copyright ¬© 2022 Native
Instruments GmbH) <1567E8CB-91B9-30C0-A07F-597C0FCAF237> /Library/
Application Support/Native Instruments/*/NIHardwareAgent.app/Contents/MacOS/
NIHardwareAgent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-
A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
0x7ff80d715000 - 0x7ff80d73afff com.apple.audio.caulk 1.0 (115)

<BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
       0x7ff81beef000 -   0x7ff81bf5dff5 com.apple.audio.midi.CoreMIDI 2.0 (88)
<EF0B1EAB-34F6-3BEE-B85B-792871A8D4CB> /System/Library/Frameworks/CoreMIDI.framework/Versions/A/CoreMIDI
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: NotificationCenter (Notification Center) [459]
UUID: B73D9BC8-7E9B-38AE-8FC7-39CE8676B746
Path: /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
Identifier: com.apple.notificationcenterui
Version: 1.0 (1235.1)
Build Version: 143
Project Name: NotificationCenter
Source Version: 1235001000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 16.34 MB
Time Since Fork: 31511s
Num samples: 38 (1-38)
CPU Time: <0.001s (507.7K cycles, 169.0K instructions, 3.00c/i)
Note: 1 idle work queue thread omitted

  Thread 0xdcf   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 46 (base 46)   cpu time <0.001s (440.9K cycles, 152.4K instructions, 2.89c/i)
  <thread QoS user interactive (requested user interactive), IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (NotificationCenter + 41260) [0x10c9b512c] 1-38
      38 ??? (NotificationCenter + 42022) [0x10c9b5426] 1-38
        38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
          38 ??? (NotificationCenter + 370913) [0x10ca058e1] 1-38
            38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
              38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
                38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38

38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xe1f DispatchQueue "GestureAnimationQueue"(260) 38 samples (1-38) priority 46 (base 46)
<thread QoS user interactive (requested user interactive, workloop servicer override user interactive), IO tier 0>
38 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
38 _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491) [0x7ff803fbace3] 1-38
38 _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599) [0x7ff803e4fad7] 1-38
38 _dispatch_lane_invoke + 366 (libdispatch.dylib + 38324) [0x7ff803e455b4] 1-38
38 _dispatch_lane_serial_drain + 694 (libdispatch.dylib + 35524) [0x7ff803e44ac4] 1-38
38 _dispatch_client_callout + 8 (libdispatch.dylib + 10820) [0x7ff803e3ea44] 1-38
38 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139) [0x7ff803e3d7fb] 1-38
38 ??? (NotificationCenter + 1951449) [0x10cb876d9] 1-38
38 ??? (NotificationCenter + 1727909) [0x10cb50da5] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38

38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xf67 Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10c9ab000 - 0x10ccccefff com.apple.notificationcenterui 1.0 (1235.1) <B73D9BC8-7E9B-38AE-8FC7-39CE8676B746> /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib

```
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)     <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8071aa000 -     0x7ff8081b2ff2  com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E>  /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -     0x7ff80dcadffd  com.apple.HIToolbox 2.1.1 (1161.2)
<7BF47984-29CB-319E-A6DA-0884D158F96A>  /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/
HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          notifyd [152]
UUID:             53C2C3AF-EDF4-3765-8863-209E32DBEC59
Path:             /usr/sbin/notifyd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked
Footprint:        1032 KB
Time Since Fork:  31568s
Num samples:      38 (1-38)
CPU Time:         <0.001s (750.2K cycles, 239.5K instructions, 3.13c/i)
Note:             1 idle work queue thread omitted

  Thread 0x369    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10b6d8000 -              ???  notifyd                        <53C2C3AF-
EDF4-3765-8863-209E32DBEC59>  /usr/sbin/notifyd
```

```
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          nsurlsessiond [231]
UUID:             7BD66448-3E6D-33F9-BF9A-77265AFEE42E
Path:             /usr/libexec/nsurlsessiond
Codesigning ID:   com.apple.nsurlsessiond
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              242
Sudden Term:      Tracked (allows idle exit)
Footprint:        2216 KB
Time Since Fork:  31564s
Num samples:      38 (1-38)
CPU Time:         <0.001s (515.0K cycles, 170.6K instructions, 3.02c/i)
Note:             3 idle work queue threads omitted

  Thread 0x536    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (nsurlsessiond + 31104) [0x1088c7980] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
             38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
               38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                 38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
```

[0x7ff803f86635] 1-38
    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
        0x1088c0000 -   0x108957fff nsurlsessiond (1404.0.5)
<7BD66448-3E6D-33F9-BF9A-77265AFEE42E> /usr/libexec/nsurlsessiond
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: nsurlsessiond [534]
UUID: 7BD66448-3E6D-33F9-BF9A-77265AFEE42E
Path: /usr/libexec/nsurlsessiond
Codesigning ID: com.apple.nsurlsessiond
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4696 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
CPU Time: <0.001s (567.5K cycles, 159.3K instructions, 3.56c/i)
Note: 5 idle work queue threads omitted

  Thread 0x1031   DispatchQueue "com.apple.main-thread"(1)   38 samples
(1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty,
process unclamped, process received importance donation from cloudd [457], IO

tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (nsurlsessiond + 31104) [0x1032f1980] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x13d1   Thread name "com.apple.NSURLConnectionLoader"   38
samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty,
process unclamped, process received importance donation from cloudd [457], IO
tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
        38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)

[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Thread 0x13d2 Thread name "com.apple.CFSocket.private" 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from cloudd [457], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x1032ea000 - 0x103381fff nsurlsessiond (1404.0.5) <7BD66448-3E6D-33F9-BF9A-77265AFEE42E> /usr/libexec/nsurlsessiond
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: online-authd [680]
UUID: D6458F8A-AD5B-3B4F-99EA-669BFB9CE7C1
Path: /usr/libexec/online-authd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)

Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 688 KB
Time Since Fork: 31436s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1ab4 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10e056000 - ??? online-authd <D6458F8A-AD5B-3B4F-99EA-669BFB9CE7C1> /usr/libexec/online-authd
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: opendirectoryd [127]
UUID: FE8ED4D9-5305-3192-9C83-7590CDF11938
Path: /usr/libexec/opendirectoryd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 3100 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: 0.006s (18.4M cycles, 8.3M instructions, 2.22c/i)

Note: 5 idle work queue threads omitted

Thread 0x3e1 DispatchQueue "com.apple.opendirectoryd.module.SystemCache.kauth_workq"(1033) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
38 _pthread_wqthread + 256 (libsystem_pthread.dylib + 11421) [0x7ff803fbac9d] 1-38
38 _dispatch_worker_thread2 + 160 (libdispatch.dylib + 77389) [0x7ff803e4ee4d] 1-38
38 _dispatch_root_queue_drain + 343 (libdispatch.dylib + 75426) [0x7ff803e4e6a2] 1-38
38 _dispatch_async_redirect_invoke + 714 (libdispatch.dylib + 19343) [0x7ff803e40b8f] 1-38
38 _dispatch_continuation_pop + 463 (libdispatch.dylib + 21760) [0x7ff803e41500] 1-38
38 _dispatch_client_callout + 8 (libdispatch.dylib + 10820) [0x7ff803e3ea44] 1-38
38 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139) [0x7ff803e3d7fb] 1-38
38 __identitysvc + 10 (libsystem_kernel.dylib + 48306) [0x7ff803f89cb2] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Thread 0x3ec DispatchQueue "com.apple.root.default-qos"(13) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
38 _pthread_wqthread + 256 (libsystem_pthread.dylib + 11421) [0x7ff803fbac9d] 1-38
38 _dispatch_worker_thread2 + 160 (libdispatch.dylib + 77389) [0x7ff803e4ee4d] 1-38
38 _dispatch_root_queue_drain + 683 (libdispatch.dylib + 75766) [0x7ff803e4e7f6] 1-38
38 _dispatch_client_callout + 8 (libdispatch.dylib + 10820) [0x7ff803e3ea44] 1-38
38 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139) [0x7ff803e3d7fb] 1-38
38 __systemcache_mig_initialize_block_invoke + 39 (SystemCache + 173387) [0x10461754b] 1-38
38 mach_msg_server + 316 (libsystem_kernel.dylib + 31566)

[0x7ff803f85b4e] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (blocked by turnstile UNKNOWN waiting for receive port name "com.apple.system.DirectoryService.libinfo_v1" in domain 1, mach_msg receive on port name "com.apple.system.DirectoryService.libinfo_v1" in domain 1 name 0x4c07) 1-38

Thread 0x420 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x104332000 - ??? opendirectoryd <FE8ED4D9-5305-3192-9C83-7590CDF11938> /usr/libexec/opendirectoryd
0x1045ed000 - 0x104630fff com.apple.opendirectoryd.module.SystemCache 13.2 (877) <21FDF1DA-9111-3396-98B5-95D9BDEC6480> /System/Library/OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: osanalyticshelper [306]
UUID: 7596CD97-6658-3070-9681-9B439DAA4B74
Path: /System/Library/CoreServices/osanalyticshelper
Codesigning ID: com.apple.osanalyticshelper
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address

0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1084 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x6cb DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
 38 ??? (osanalyticshelper + 53189) [0x10c896fc5] 1-38
  38 ??? (osanalyticshelper + 77011) [0x10c89ccd3] 1-38
   38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
    38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
     38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
       38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
        38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
         38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
          38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
           *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
       0x10c88a000 -   0x10c8a9fff osanalyticshelper (479.80.2) <7596CD97-6658-3070-9681-9B439DAA4B74> /System/Library/CoreServices/osanalyticshelper
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/

libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: OSDUIHelper [1020]
UUID: 0E3AC043-F227-3DEE-B2CF-2B5C6ED67DB5
Path: /System/Library/CoreServices/OSDUIHelper.app/Contents/MacOS/OSDUIHelper
Identifier: com.apple.OSDUIHelper
Version: 1.1 (1)
Build Version: 6663
Project Name: OSDFramework_OSDUIHelper
Source Version: 41000000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5576 KB
Time Since Fork: 16819s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x12931   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (OSDUIHelper + 9664) [0x105f7c5c0] 1-38
      38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
        38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
          38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
            38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox +

193203) [0x7ff80d9e52b3] 1-38
          38 ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 1-38
           38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
             38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
               38 mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                 38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x12958   Thread name "com.apple.NSEventThread"   38 samples
(1-38)   priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden
termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
       38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:

0x105f7a000 - 0x105f91fff com.apple.OSDUIHelper 1.1 (1) <0E3AC043-F227-3DEE-B2CF-2B5C6ED67DB5> /System/Library/CoreServices/OSDUIHelper.app/Contents/MacOS/OSDUIHelper
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff8071aa000 - 0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7ff80d9b6000 - 0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: PAH_Extension (com.apple.PressAndHold) [532]
UUID: 4935A03E-75AB-3A58-BE2F-E9CAED8F563D
Path: /System/Library/Input Methods/PressAndHold.app/Contents/PlugIns/PAH_Extension.appex/Contents/MacOS/PAH_Extension
Identifier: com.apple.PressAndHold
Version: 1.3 (66)
Build Version: 325
Project Name: PressAndHold
Source Version: 66000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: imklaunchagent [496]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2876 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)

Note: 2 idle work queue threads omitted

  Thread 0x1012 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
      38 ??? (ExtensionFoundation + 168157) [0x7ffa1efb50dd] 1-38
        38 ??? (PlugInKit + 124955) [0x7ff81081b81b] 1-38
          38 ??? (PlugInKit + 122960) [0x7ff81081b050] 1-38
            38 ??? (PlugInKit + 123980) [0x7ff81081b44c] 1-38
              38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
                38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
                  38 _xpc_objc_main + 867 (libxpc.dylib + 90025) [0x7ff803d33fa9] 1-38
                    38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
                      38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
                        38 ??? (ViewBridge + 63764) [0x7ff80c049914] 1-38
                          38 ??? (ViewBridge + 140087) [0x7ff80c05c337] 1-38
                            38 ??? (ViewBridge + 139600) [0x7ff80c05c150] 1-38
                              38 ??? (ViewBridge + 140213) [0x7ff80c05c3b5] 1-38
                                38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
                                  38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
                                    38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
                                      38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                                        38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                                          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                                            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                                              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                                                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                                                  38 mach_msg_overwrite + 723

(libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib
+ 5570) [0x7ff803f7f5c2] 1-38
                                     *38 ipc_mqueue_receive_continue + 0 (kernel +
972048) [0xffffff80003c9510] 1-38

  Thread 0x1064   Thread name "com.apple.NSEventThread"   38 samples (1-38)
priority 4 (base 4)
  <thread QoS user interactive (requested user interactive), process sudden
termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10e011000 -   ??? com.apple.PressAndHold 1.3 (66)
<4935A03E-75AB-3A58-BE2F-E9CAED8F563D> /System/Library/Input Methods/
PressAndHold.app/Contents/PlugIns/PAH_Extension.appex/Contents/MacOS/
PAH_Extension
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803d1e000 -   0x7ff803d5dff0 libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib

0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff8071aa000 - 0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7ff80c03a000 - 0x7ff80c139ff5 com.apple.ViewBridge 695.2.2 (695.2.2) <6AC6CBDC-9233-3560-9F4F-57803400A868> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x7ff80d9b6000 - 0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7ff8107fd000 - 0x7ff810838ffa com.apple.pluginkit.framework 1.0 (1) <CC48D589-2343-3B99-A179-980F9DD14E97> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x7ffa1ef8c000 - 0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97) <BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: parsecd [520]
UUID: F51B6408-1999-3E1E-B5EE-D813FB3A2852
Path: /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3284 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x1006 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]

1-38
   38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
    *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10c976000 -   ??? parsecd
<F51B6408-1999-3E1E-B5EE-D813FB3A2852> /System/Library/
PrivateFrameworks/CoreParsec.framework/parsecd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: PasscodeSettingsSubscriber [677]
UUID: 6862D627-55C9-3550-A2FA-BCF40C70A319
Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/
XPCServices/PasscodeSettingsSubscriber.xpc/Contents/MacOS/
PasscodeSettingsSubscriber
Identifier: com.apple.remotemanagement.PasscodeSettingsSubscriber
Version: ??? (2.0)
Build Version: 270
Project Name: RemoteManagement
Source Version: 439002002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: remotemanagementd [672]
UID: 277
Sudden Term: Tracked (allows idle exit)
Footprint: 3800 KB
Time Since Fork: 31440s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1a70   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]

1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10dbdf000 -   ??? com.apple.remotemanagement.PasscodeSettingsSubscriber (2.0) <6862D627-55C9-3550-A2FA-BCF40C70A319> /System/Library/PrivateFrameworks/RemoteManagement.framework/XPCServices/PasscodeSettingsSubscriber.xpc/Contents/MacOS/PasscodeSettingsSubscriber
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: PasswordBreachAgent [753]
UUID: 1C72144E-BFED-31C9-9AE4-FB55511C8A45
Path: /Volumes/VOLUME/*/PasswordBreachAgent
Codesigning ID: com.apple.Safari.PasswordBreachAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2096 KB
Time Since Fork: 31202s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x256e   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (PasswordBreachAgent + 11781) [0x100c86e05] 1-38
      38 ??? (SafariCore + 351010) [0x7ff907340b22] 1-38
        38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)

[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 <patched truncated backtrace> 1-38
                 38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x100c84000 -   0x100c8ffff PasswordBreachAgent (7614.4.6.1.5)
<1C72144E-BFED-31C9-9AE4-FB55511C8A45> /Volumes/VOLUME/*/
PasswordBreachAgent
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff9072eb000 -   0x7ff9073beffc com.apple.Safari.Core 18614
(18614.4.6.1.5) <2643C87C-9954-3B32-A7A4-3EDCE85A57D7> /System/Library/
PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: pboard [458]
UUID: 43482144-0E35-31FD-AD1B-08E48A4F5F3B
Path: /usr/libexec/pboard
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64h
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 768 KB

Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xdb1   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10f1b1000 -   ??? pboard <43482144-0E35-31FD-AD1B-08E48A4F5F3B> /usr/libexec/pboard
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: pbs [533]
UUID: 4F2B138B-3982-36DA-B7E4-E18AE8BCC000
Path: /System/Library/CoreServices/pbs
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1168 KB
Time Since Fork: 31509s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1026   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38

```
   38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
    *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10b7e1000 -              ???  pbs
<4F2B138B-3982-36DA-B7E4-E18AE8BCC000>  /System/Library/CoreServices/
pbs
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          peopled [490]
UUID:             91F16869-60D3-3E3D-B195-DA9EAE7A86AE
Path:             /System/Library/PrivateFrameworks/People.framework/peopled
Codesigning ID:   com.apple.peopled
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        3780 KB
Time Since Fork:  31510s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x13a8    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (peopled + 15683) [0x10b30fd43] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
       38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
         38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
```

```
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
          0x10b30c000 -       0x10b367fff  peopled (52.10)
<91F16869-60D3-3E3D-B195-DA9EAE7A86AE>  /System/Library/
PrivateFrameworks/People.framework/peopled
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          PerfPowerServices [144]
UUID:             BDC7260E-B54F-38C6-8F0A-D918CE1A5F8D
Path:             /usr/libexec/PerfPowerServices
Codesigning ID:   com.apple.PerfPowerServices
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Footprint:        4688 KB
Time Since Fork:  31568s
Num samples:      38 (1-38)
```

```
CPU Time:        0.024s (70.7M cycles, 34.5M instructions, 2.05c/i)
Note:            3 idle work queue threads omitted

  Thread 0x364    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)    cpu time <0.001s (287.6K cycles, 72.2K instructions, 3.98c/
i)
  <thread QoS default (requested default), process unclamped, IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (PerfPowerServices + 16121) [0x10185eef9] 1-38
      38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xa1f    Thread name "caulk.messenger.shared:17"    38 samples (1-38)
priority 19 (base 19)
  <thread QoS utility (requested utility), process unclamped, IO tier 1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
        38  caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
          38  <patched truncated backtrace> 1-38
            38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
             *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x244cc    DispatchQueue
```

"com.apple.powerlog.workqueue.PLSMCAgent"(87) 1 sample (20) priority 4 (base 4) cpu time 0.015s (44.9M cycles, 15.9M instructions, 2.83c/i)
  <DispatchQueue not seen for 19 samples, thread QoS background (requested background, workloop servicer override background), process unclamped, thread darwinbg, IO tier 2>
  1 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 20
    1 _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491) [0x7ff803fbace3] 20
      1 _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599) [0x7ff803e4fad7] 20
        1 _dispatch_lane_invoke + 417 (libdispatch.dylib + 38375) [0x7ff803e455e7] 20
          1 _dispatch_lane_serial_drain + 342 (libdispatch.dylib + 35172) [0x7ff803e44964] 20
            1 _dispatch_source_invoke + 2184 (libdispatch.dylib + 93695) [0x7ff803e52dff] 20
              1 _dispatch_continuation_pop + 463 (libdispatch.dylib + 21760) [0x7ff803e41500] 20
                1 _dispatch_client_callout + 8 (libdispatch.dylib + 10820) [0x7ff803e3ea44] 20
                  1 ??? (PowerlogCore + 320202) [0x7ff909f202ca] 20
                    1 ??? (PowerlogCore + 321628) [0x7ff909f2085c] 20
                      1 ??? (PowerlogLiteOperators + 141212) [0x7ff9186aa79c] 20
                        1 ??? (PowerlogLiteOperators + 147487) [0x7ff9186ac01f] 20
                          1 ??? (PowerlogLiteOperators + 143268) [0x7ff9186aafa4] 20
                            1 ??? (PowerlogLiteOperators + 154675) [0x7ff9186adc33] 20
                              1 ??? (PowerlogLiteOperators + 151925) [0x7ff9186ad175] 20
                                1 ??? (libSMC.dylib + 11946) [0x7ff812dc6eaa] 20
                                  1 ??? (libSMC.dylib + 17066) [0x7ff812dc82aa] 20
                                    1 ??? (libSMC.dylib + 16871) [0x7ff812dc81e7] 20
                                      1 ??? (libSMC.dylib + 13513) [0x7ff812dc74c9] 20
                                        1 IOConnectCallStructMethod + 46 (IOKit + 17799) [0x7ff807090587] 20
                                          1 IOConnectCallMethod + 244 (IOKit + 13693) [0x7ff80708f57d] 20
                                            1 io_connect_method + 411 (IOKit + 14147) [0x7ff80708f743] 20
                                              1 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 20
                                              *1 ??? (kernel + 1341168) [0xffffff80004236f0] 20

  Binary Images:
         0x10185b000 -   0x101866fff PerfPowerServices (1069.80.3) <BDC7260E-B54F-38C6-8F0A-D918CE1A5F8D> /usr/libexec/PerfPowerServices

0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff80708c000 - 0x7ff80714aff8 com.apple.framework.IOKit 2.0.2 (2022.60.4) <45F3FD04-1CAD-30AF-8926-F905E2572494> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
0x7ff80d715000 - 0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
0x7ff812dc4000 - 0x7ff812ea3fff libSMC.dylib (25.0.1) <743ECA71-9188-3C24-A8C1-FE0493B06F0D> /usr/lib/libSMC.dylib
0x7ff909ed2000 - 0x7ff909fd5ffd com.apple.PowerlogCore 1.0 (1) <594097FB-54FC-3FE9-9BAF-23462FFA45A7> /System/Library/PrivateFrameworks/PowerlogCore.framework/Versions/A/PowerlogCore
0x7ff918688000 - 0x7ff918873ff3 com.apple.PowerlogLiteOperators 1.0 (1) <8CA9B19C-82D1-318C-9E96-36D68D9E23AA> /System/Library/PrivateFrameworks/PowerlogLiteOperators.framework/Versions/A/PowerlogLiteOperators
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: photoanalysisd [732]
UUID: 2D3BFE48-D0AA-3C19-B17A-914CB98866FA
Path: /System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd
Codesigning ID: com.apple.photoanalysisd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1328 KB
Time Since Fork: 31245s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x227e   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (photoanalysisd + 14330) [0x109d407fa] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 <patched truncated backtrace> 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x109d3d000 -   0x109d48fff photoanalysisd (531.0.100) <2D3BFE48-D0AA-3C19-B17A-914CB98866FA> /System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: photolibraryd [728]
UUID: 8380F1E0-D586-3AE4-8192-30FF113DA01F
Path: /System/Library/PrivateFrameworks/PhotoLibraryServices.framework/Versions/A/Support/photolibraryd
Codesigning ID: com.apple.photolibraryd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5976 KB
Time Since Fork: 31246s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x225c   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (photolibraryd + 19732) [0x10083ed14] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:

```
        0x10083a000 -       0x10087dfff  photolibraryd (531.0.100)
<8380F1E0-D586-3AE4-8192-30FF113DA01F>  /System/Library/
PrivateFrameworks/PhotoLibraryServices.framework/Versions/A/Support/
photolibraryd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          pkd [437]
UUID:             2F4CEA0B-4C91-39E5-B002-C86D3AFD8386
Path:             /usr/libexec/pkd
Codesigning ID:   com.apple.pluginkit.pkd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        2148 KB
Time Since Fork:  31512s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xd3c    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (pkd + 24450) [0x100272f82] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
```

1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10026d000 -   0x1002a4fff pkd (437.40.4)
<2F4CEA0B-4C91-39E5-B002-C86D3AFD8386> /usr/libexec/pkd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: PlugInLibraryService [217]
UUID: 30A53628-2F39-32E2-8364-0912635A64E5
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/
XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService
Identifier: com.apple.filesystems.netfs.PlugInLibraryService
Version: 1.0 (1)
Build Version: 830
Project Name: NetFSFramework
Source Version: 50000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: mds [116]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 704 KB

Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4d7   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10f8f9000 -   ??? com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <30A53628-2F39-32E2-8364-0912635A64E5> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: powerd [102]
UUID: DDD3CFB4-F142-3B89-B12A-385F6BFFDC6A
Path: /System/Library/CoreServices/powerd.bundle/powerd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 1632 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: 0.003s (7.6M cycles, 3.5M instructions, 2.19c/i)
Note: 2 idle work queue threads omitted

  Thread 0x4ed   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>

```
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10fbe2000 -             ???  powerd                        <DDD3CFB4-
F142-3B89-B12A-385F6BFFDC6A>  /System/Library/CoreServices/powerd.bundle/
powerd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          powerdatad [716]
UUID:             3AA2F395-49A5-3395-97D2-6D8C57191D87
Path:             /usr/libexec/powerdatad
Codesigning ID:   com.apple.powerdatad
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked (allows idle exit)
Footprint:        1112 KB
Time Since Fork:  31268s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x2109    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested background), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (powerdatad + 16367) [0x10c1f9fef] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
```

1-38
        38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38 <patched truncated backtrace> 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x10c1f6000 -   0x10c20dfff powerdatad (1436.80.8)
<3AA2F395-49A5-3395-97D2-6D8C57191D87> /usr/libexec/powerdatad
      0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
      0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
      0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: PowerUIAgent [221]
UUID: B5393E13-8248-3509-8F34-B168F461EE15
Path: /usr/libexec/PowerUIAgent
Codesigning ID: com.apple.PowerUIAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1920 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4e9   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)

```
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (PowerUIAgent + 14970) [0x1098f8a7a] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1098f5000 -       0x109900fff  PowerUIAgent (396.80.4)
<B5393E13-8248-3509-8F34-B168F461EE15>  /usr/libexec/PowerUIAgent
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         proactiveeventtrackerd [692]
UUID:            C779A710-C288-3049-93EF-042BFE3DDCE0
Path:            /usr/libexec/proactiveeventtrackerd
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             501
```

Sudden Term: Tracked (allows idle exit)
Footprint: 1052 KB
Time Since Fork: 31318s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1ea3 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x108a71000 - ??? proactiveeventtrackerd <C779A710-C288-3049-93EF-042BFE3DDCE0> /usr/libexec/proactiveeventtrackerd
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: promotedcontentd [749]
UUID: 697C8FAD-000B-3DC1-B1E2-52375B6591A7
Path: /usr/libexec/promotedcontentd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3192 KB
Time Since Fork: 31219s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x24c2 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,

thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10c613000 -   ??? promotedcontentd <697C8FAD-000B-3DC1-B1E2-52375B6591A7> /usr/libexec/promotedcontentd
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ProtectedCloudKeySyncing [559]
UUID: EA47C038-3C47-326E-BE45-F25942E3CBD9
Path: /System/Library/PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/ProtectedCloudKeySyncing
Codesigning ID: com.apple.protectedcloudstorage.protectedcloudkeysyncing
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1776 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x119c   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (ProtectedCloudKeySyncing + 150956) [0x10affcdac] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38

```
      38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x10afd8000 -       0x10b013fff  ProtectedCloudKeySyncing (867.80.3)
<EA47C038-3C47-326E-BE45-F25942E3CBD9>  /System/Library/
PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/
ProtectedCloudKeySyncing
      0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
      0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         QuickLookUIService [436]
UUID:            CFFAF8BD-312F-38FD-A163-7888FD1FA03D
Path:            /System/Library/Frameworks/QuickLookUI.framework/Versions/A/
XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService
Identifier:      com.apple.quicklook.QuickLookUIService
Version:         1.0 (1)
Build Version:   282
```

Project Name: QuickLook_executables
Source Version: 965001000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: Finder [427]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3244 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xd38 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 main + 40 (QuickLookUIService + 10274) [0x109b39822] 1-38
38 ??? (ViewBridge + 152311) [0x7ff80c05f2f7] 1-38
38 ??? (ViewBridge + 41957) [0x7ff80c0443e5] 1-38
38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
38 _xpc_objc_main + 867 (libxpc.dylib + 90025) [0x7ff803d33fa9] 1-38
38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 ??? (ViewBridge + 63764) [0x7ff80c049914] 1-38
38 ??? (ViewBridge + 140087) [0x7ff80c05c337] 1-38
38 ??? (ViewBridge + 139600) [0x7ff80c05c150] 1-38
38 ??? (ViewBridge + 140213) [0x7ff80c05c3b5] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38

```
                          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation
+ 523454) [0x7ff804099cbe] 1-38
                              38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib
+ 34357) [0x7ff803f86635] 1-38
                                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib +
5570) [0x7ff803f7f5c2] 1-38
                                   *38  ipc_mqueue_receive_continue + 0 (kernel +
972048) [0xffffff80003c9510] 1-38

  Thread 0xe4d    Thread name "com.apple.NSEventThread"    38 samples (1-38)
priority 4 (base 4)
  <thread QoS user interactive (requested user interactive), process sudden
termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x109b37000 -        0x109b4afff  com.apple.quicklook.QuickLookUIService
1.0 (1) <CFFAF8BD-312F-38FD-A163-7888FD1FA03D>  /System/Library/
Frameworks/QuickLookUI.framework/Versions/A/XPCServices/
QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
```

<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
       0x7ff80c03a000 -   0x7ff80c139ff5 com.apple.ViewBridge 695.2.2
(695.2.2)   <6AC6CBDC-9233-3560-9F4F-57803400A868> /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2)
<7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/
HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: rapportd [456]
UUID: E7D803A4-DF4E-34B9-8521-C8966828D1BB
Path: /usr/libexec/rapportd
Codesigning ID: com.apple.rapportd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2516 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd91   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO
tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38

```
    38  ??? (rapportd + 276010) [0x10780d62a] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
          0x1077ca000 -       0x10788dfff  rapportd (430.3)
<E7D803A4-DF4E-34B9-8521-C8966828D1BB>  /usr/libexec/rapportd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          RemindersWidgetExtension [528] (suspended)
UUID:             6F1DC53F-99C3-35AD-A574-D381CF8C7A5F
Path:             /System/Applications/Reminders.app/Contents/PlugIns/
RemindersWidgetExtension.appex/Contents/MacOS/RemindersWidgetExtension
Identifier:       com.apple.reminders.WidgetExtension
Version:          1.0 (2749)
```

Build Version: 84
Project Name: RemindersApp
Source Version: 2749000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: NotificationCenter (Notification Center) [459]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5860 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: Suspended for 38 samples

Thread 0xff2 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
38 ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
38 ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
38 ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38

*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] (suspended) 1-38

Thread 0x103a 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default, workloop servicer override default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
*38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

Thread 0x180c9 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
*38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

Binary Images:
0x10a75c000 - ??? com.apple.reminders.WidgetExtension 1.0 (2749) <6F1DC53F-99C3-35AD-A574-D381CF8C7A5F> /System/Applications/Reminders.app/Contents/PlugIns/RemindersWidgetExtension.appex/Contents/MacOS/RemindersWidgetExtension
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803d1e000 - 0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ffa1ef8c000 - 0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97) <BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: remoted [107]

UUID: A6784D1A-556F-3A12-B44C-593858106054
Path: /usr/libexec/remoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1348 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x413 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x100cf2000 - ??? remoted <A6784D1A-556F-3A12-B44C-593858106054> /usr/libexec/remoted
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: remotemanagementd [672]
UUID: 87EE4A5B-9C37-3429-A6C8-E2EA76978148
Path: /System/Library/PrivateFrameworks/RemoteManagement.framework/remotemanagementd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 277
Sudden Term: Tracked (allows idle exit)

Footprint: 1960 KB
Time Since Fork: 31440s
Num samples: 38 (1-38)
Note: 2 idle work queue threads omitted

  Thread 0x1a5e 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x106fc3000 - ??? remotemanagementd <87EE4A5B-9C37-3429-A6C8-E2EA76978148> /System/Library/PrivateFrameworks/RemoteManagement.framework/remotemanagementd
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: replayd [467]
UUID: 7DC9092D-D0F3-3B36-9C92-DB9EDDD1B866
Path: /usr/libexec/replayd
Codesigning ID: com.apple.replayd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1116 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xe02 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38)

priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (replayd + 220327) [0x1016a6ca7] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x101671000 -   0x101704fff replayd (484.1) <7DC9092D-D0F3-3B36-9C92-DB9EDDD1B866> /usr/libexec/replayd
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ReportCrash [370]
UUID: 5A5238F1-649E-3706-A960-D6D5B5171AE4

Path: /System/Library/CoreServices/ReportCrash
Codesigning ID: com.apple.CrashReporter
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 844 KB
Time Since Fork: 31557s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x9b8   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 20 (base 20)
  <thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (ReportCrash + 136372) [0x109f914b4] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x9bc   38 samples (1-38)   priority 20 (base 20)
  <thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38

```
    38  ??? (ReportCrash + 126910) [0x109f8efbe] 1-38
      38  mach_msg_server_once + 277 (libsystem_kernel.dylib + 42265)
[0x7ff803f88519] 1-38
        38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
          38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
           *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (blocked by turnstile UNKNOWN waiting for receive port
name "com.apple.ReportCrash.DirectoryService" in domain 1, mach_msg receive
on port name "com.apple.ReportCrash.DirectoryService" in domain 1 name
0x1603) 1-38

  Binary Images:
         0x109f70000 -       0x109fabfff  ReportCrash (479.80.2)
<5A5238F1-649E-3706-A960-D6D5B5171AE4>  /System/Library/CoreServices/
ReportCrash
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         ReportCrash [550]
UUID:            5A5238F1-649E-3706-A960-D6D5B5171AE4
Path:            /System/Library/CoreServices/ReportCrash
Codesigning ID:   com.apple.CrashReporter
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             501
```

Sudden Term: Tracked (allows idle exit)
Footprint: 2388 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x111f   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 20 (base 20)
  <thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (ReportCrash + 136372) [0x1023f44b4] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x1fcb   Thread name "ExceptionSafeThread"   38 samples (1-38) priority 20 (base 20)
  <thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 ??? (CoreSymbolication + 722355) [0x7ff8183b75b3] 1-38
        38 ??? (CoreSymbolication + 723378) [0x7ff8183b79b2] 1-38
          38 __psynch_cvwait + 10 (libsystem_kernel.dylib + 16666) [0x7ff803f8211a] 1-38
           *38 psynch_cvcontinue + 0 (com.apple.kec.pthread + 20912) [0xffffff800371e1b0] 1-38

```
  Thread 0x1fdf    38 samples (1-38)    priority 20 (base 20)
  <thread QoS utility (requested utility), process sudden termination clean, timers
tier 3 (coalesced), IO tier 1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (DebugSymbols + 8024) [0x7ff8182cdf58] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x22c7    38 samples (1-38)    priority 20 (base 20)
  <thread QoS utility (requested default), process sudden termination clean, timers
tier 3 (coalesced), IO tier 1>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (ReportCrash + 126910) [0x1023f1fbe] 1-38
        38  mach_msg_server_once + 277 (libsystem_kernel.dylib + 42265)
[0x7ff803f88519] 1-38
          38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
           38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
            *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (blocked by turnstile UNKNOWN waiting for receive port
name "com.apple.ReportCrash" in domain 2, mach_msg receive on port name
"com.apple.ReportCrash" in domain 2 name 0x1207) 1-38

  Binary Images:
         0x1023d3000 -        0x10240efff  ReportCrash (479.80.2)
```

<5A5238F1-649E-3706-A960-D6D5B5171AE4> /System/Library/CoreServices/ReportCrash
    0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
    0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
    0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7ff8182cc000 -   0x7ff818306ff0 com.apple.DebugSymbols 195.1 (195.1) <94BB6E6D-D70A-33D5-BBF0-24182CF924A9> /System/Library/PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols
    0x7ff818307000 -   0x7ff8183d7fff com.apple.CoreSymbolication 14.0 (64555.110.1) <0A624372-EDEE-3220-8A16-5C9216D7A9D0> /System/Library/PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
  *0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514) <D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: reversetemplated [780]
UUID: A952CC75-CBB2-3F44-9F0E-D9F9BAB8BFBD
Path: /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/reversetemplated
Codesigning ID: com.apple.reversetemplated
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5040 KB
Time Since Fork: 30272s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0x39b2    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (reversetemplated + 12805) [0x106550205] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  <patched truncated backtrace> 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10654d000 -       0x106558fff  reversetemplated (1193.8.8)
<A952CC75-CBB2-3F44-9F0E-D9F9BAB8BFBD>  /System/Library/
PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/
reversetemplated
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: revisiond [147]
UUID: C596852A-8D39-3CD3-A6C4-C7E29A01C710
Path: /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
Codesigning ID: com.apple.revisiond
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1576 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x360   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (revisiond + 92481) [0x10a052941] 1-38
      38 ??? (revisiond + 91353) [0x10a0524d9] 1-38
        38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
          38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                  38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                    38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                      38 <patched truncated backtrace> 1-38
                        38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                          *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

```
  Thread 0x679    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  <patched truncated backtrace> 1-38
        38  read + 10 (libsystem_kernel.dylib + 8166) [0x7ff803f7ffe6] 1-38
         *38  hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96] 1-38
          *38  unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b] 1-38
            *38  read + 279 (kernel + 6744599) [0xffffff800094aa17] 1-38
              *38  ??? (kernel + 6744156) [0xffffff800094a85c] 1-38
                *38  ??? (kernel + 3310713) [0xffffff8000604479] 1-38
                  *38  ??? (kernel + 3315376) [0xffffff80006056b0] 1-38
                    *38  spec_read + 886 (kernel + 3420358) [0xffffff800061f0c6] 1-38
                      *38  ???
(com.apple.AppleFSCompression.AppleFSCompressionTypeDataless + 6450)
[0xffffff8001820932] 1-38
                        *38  ??? (kernel + 6614204) [0xffffff800092acbc] 1-38
                          *38  lck_mtx_sleep + 110 (kernel + 1212734)
[0xffffff800040413e] 1-38
                            *38  thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1-38
                              *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                                *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Binary Images:
         0x10a03c000 -       0x10a097fff  revisiond (339)
<C596852A-8D39-3CD3-A6C4-C7E29A01C710>  /System/Library/
PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)                      <C2615780-0140-315C-A455-7E03BB22D3D6>  /
System/Library/Frameworks/CoreFoundation.framework/Versions/A/
CoreFoundation
```

0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
*0xffffff800181f000 - 0xffffff8001822fff com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (145) <E726D6CE-D7DF-315C-A0A3-43C5E1F0D3DE> com.apple.AppleFSCompression.AppleFSCompressionTypeDataless

Process: routined [474]
UUID: 58563881-B63F-3EE0-AF0E-9B29916DD6F8
Path: /usr/libexec/routined
Codesigning ID: com.apple.routined
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7644 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 2 idle work queue threads omitted

Thread 0xe6c DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (routined + 26044) [0x1071905bc] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38

```
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10718a000 -       0x107199fff  routined (836.0.4.0.19)
<58563881-B63F-3EE0-AF0E-9B29916DD6F8>  /usr/libexec/routined
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         rtcreportingd [333]
UUID:            759548B6-9DD2-36BE-938B-EC79A13BC277
Path:            /usr/libexec/rtcreportingd
Codesigning ID:   com.apple.rtcreportingd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:      Tracked (allows idle exit)
Footprint:        2740 KB
Time Since Fork:  31561s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x7bc    38 samples (1-38)    priority 20 (base 20)
  <thread QoS utility (requested default), process sudden termination clean, timers
tier 3 (coalesced), IO tier 1>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
```

1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x1af6   Thread name "com.apple.NSURLConnectionLoader"   38
samples (1-38)   priority 20 (base 20)
  <thread QoS utility (requested default), process sudden termination clean, timers
tier 3 (coalesced), IO tier 1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
       38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
         38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 <patched truncated backtrace> 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10f656000 -   0x10f711fff rtcreportingd (28.1)
<759548B6-9DD2-36BE-938B-EC79A13BC277> /usr/libexec/rtcreportingd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/

Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
       0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: runningboardd [181]
UUID: 94C5DE1A-0E61-3AB2-AC2B-C190E826EE91
Path: /usr/libexec/runningboardd
Codesigning ID: com.apple.runningboardd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2596 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x434   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from loginwindow [162], IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (runningboardd + 16197) [0x108d13f45] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38

```
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x108d10000 -        0x108d1bfff  runningboardd (800.80.2)
<94C5DE1A-0E61-3AB2-AC2B-C190E826EE91>  /usr/libexec/runningboardd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          SafariBookmarksSyncAgent (SafariSupport) [691]
UUID:             E409AE94-1F85-3D3E-8472-35D93433456B
Path:             /Volumes/VOLUME/*/SafariSupport.bundle/Contents/MacOS/
SafariBookmarksSyncAgent
Identifier:       com.apple.SafariBookmarksSyncAgent
Version:          18614 (18614.4.6.1.5)
Build Version:    1
Project Name:     SafariBookmarksSyncAgent
Source Version:   7614004006001005
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        2724 KB
Time Since Fork:  31352s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x1da0    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 20 (base 20)
  <thread QoS utility (requested utility), process sudden termination clean, timers
tier 3 (coalesced), IO tier 1>
```

```
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (SafariBookmarksSyncAgent + 13515) [0x1053e24cb] 1-38
      38  ??? (SafariCore + 351010) [0x7ff907340b22] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1053df000 -       0x105512fff  com.apple.SafariBookmarksSyncAgent
18614 (18614.4.6.1.5) <E409AE94-1F85-3D3E-8472-35D93433456B>  /Volumes/
VOLUME/*/SafariSupport.bundle/Contents/MacOS/SafariBookmarksSyncAgent
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)                <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/
Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff9072eb000 -     0x7ff9073beffc  com.apple.Safari.Core 18614
(18614.4.6.1.5)            <2643C87C-9954-3B32-A7A4-3EDCE85A57D7>  /System/
Library/PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          SafariLinkExtension [657] (suspended)
UUID:             60EA42BA-91E4-3212-ADD7-1EF47AD26784
Path:             /Volumes/VOLUME/*/Safari.app/Contents/Extensions/
SafariLinkExtension.appex/Contents/MacOS/SafariLinkExtension
Identifier:       com.apple.Safari.SafariLinkExtension
Build Version:    1
```

Project Name: Safari_swift
Source Version: 7614004006001005
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: donotdisturbd [450]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2256 KB
Time Since Fork: 31455s
Num samples: 38 (1-38)
Note: Suspended for 38 samples
Note: 1 idle work queue thread omitted

  Thread 0x18b1 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
      38 ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
        38 ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
          38 ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
            38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
              38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
                38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
                  38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
                    38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
                      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38

*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] (suspended) 1-38

Thread 0x18be 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
*38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

Binary Images:
0x101c72000 - ??? com.apple.Safari.SafariLinkExtension <60EA42BA-91E4-3212-ADD7-1EF47AD26784> /Volumes/VOLUME/*/Safari.app/Contents/Extensions/SafariLinkExtension.appex/Contents/MacOS/SafariLinkExtension
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803d1e000 - 0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ffa1ef8c000 - 0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97) <BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: SafeEjectGPUAgent [572]
UUID: 78C3C6A5-0D6F-3AE6-B5F6-89979EB7BF32
Path: /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/MacOS/SafeEjectGPUAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1004 KB
Time Since Fork: 31507s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x123b   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10c655000 -   ??? SafeEjectGPUAgent <78C3C6A5-0D6F-3AE6-B5F6-89979EB7BF32> /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/MacOS/SafeEjectGPUAgent
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: SafeEjectGPUService [573]
UUID: 1E3C1F7D-695E-3114-A02D-3163C59A56CD
Path: /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/XPCServices/SafeEjectGPUService.xpc/Contents/MacOS/SafeEjectGPUService
Identifier: com.apple.SafeEjectGPUService
Version: 1.0 (1)
Build Version: 5833
Project Name: SafeEjectGPUExtra
Source Version: 23001000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1324 KB
Time Since Fork: 31507s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1240   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x104f93000 -   ??? com.apple.SafeEjectGPUService 1.0 (1) <1E3C1F7D-695E-3114-A02D-3163C59A56CD> /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/XPCServices/SafeEjectGPUService.xpc/Contents/MacOS/SafeEjectGPUService
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: sandboxd [153]
UUID: 1B5E0963-7826-33D4-98F2-8898325963A5
Path: /usr/libexec/sandboxd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1172 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0x3a7    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10ac5a000 -              ???  sandboxd
<1B5E0963-7826-33D4-98F2-8898325963A5>  /usr/libexec/sandboxd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         ScopedBookmarkAgent [729]
UUID:            2ACA60C9-CE93-3FC6-8B9D-A07C4CFFBCC4
Path:            /System/Library/CoreServices/ScopedBookmarkAgent
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:     Tracked (allows idle exit)
Footprint:       2028 KB
Time Since Fork:  31246s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x226d    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
     38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
```

```
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10b744000 -             ???  ScopedBookmarkAgent              <2ACA60C9-
CE93-3FC6-8B9D-A07C4CFFBCC4>  /System/Library/CoreServices/
ScopedBookmarkAgent
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          ScreenTimeAgent [543]
UUID:             7DE93DDA-FB7F-3020-888C-EF8EF0E3DF0F
Path:             /System/Library/PrivateFrameworks/ScreenTimeCore.framework/
Versions/A/ScreenTimeAgent
Codesigning ID:   com.apple.ScreenTimeAgent
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Footprint:        5444 KB
Time Since Fork:  31509s
Num samples:      38 (1-38)
Note:             2 idle work queue threads omitted

  Thread 0x109c    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), thread darwinbg, process
darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (ScreenTimeAgent + 24257) [0x10621cec1] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
       38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
         38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
```

38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x106217000 - 0x10635efff ScreenTimeAgent (502.3) <7DE93DDA-FB7F-3020-888C-EF8EF0E3DF0F> /System/Library/PrivateFrameworks/ScreenTimeCore.framework/Versions/A/ScreenTimeAgent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ScreenTimeWidgetExtension [530] (suspended)
UUID: 805FE115-F0E6-302C-BB5B-7CAF199C739D
Path: /System/Library/CoreServices/Screen Time.app/Contents/PlugIns/ScreenTimeWidgetExtension.appex/Contents/MacOS/ScreenTimeWidgetExtension
Identifier: com.apple.ScreenTimeWidgetApplication.ScreenTimeWidgetExtension
Version: 3.0 (502.3)
Build Version: 48
Project Name: ScreenTime_iosmac_swift
Source Version: 502003000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: NotificationCenter (Notification Center) [459]
UID: 501

```
Sudden Term:      Tracked (allows idle exit)
Footprint:        7480 KB
Time Since Fork:  31510s
Num samples:      38 (1-38)
Note:             Suspended for 38 samples
Note:             1 idle work queue thread omitted

  Thread 0xffd    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
      38  ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
        38  ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
          38  ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
            38  -[NSXPCListener resume] + 262 (Foundation + 524171)
[0x7ff804f14f8b] 1-38
              38  xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
                38  _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
                  38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
                    38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216
(Foundation + 389162) [0x7ff804ef402a] 1-38
                      38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                        38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                            38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib +
34357) [0x7ff803f86635] 1-38
                                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (suspended) 1-38

  Thread 0x23651    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
   *38  ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38
```

```
  Thread 0x23657    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested user initiated), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 2>
  38  start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
   *38  ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

  Binary Images:
         0x10a50e000 -             ???
com.apple.ScreenTimeWidgetApplication.ScreenTimeWidgetExtension 3.0 (502.3)
<805FE115-F0E6-302C-BB5B-7CAF199C739D>  /System/Library/CoreServices/
Screen Time.app/Contents/PlugIns/ScreenTimeWidgetExtension.appex/Contents/
MacOS/ScreenTimeWidgetExtension
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE>  /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)                          <C2615780-0140-315C-
A455-7E03BB22D3D6>  /System/Library/Frameworks/CoreFoundation.framework/
Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ffa1ef8c000 -     0x7ffa1eff4ff6  com.apple.ExtensionFoundation 97 (97)
<BB0B461B-AE5E-3172-A255-B1DA31720162>  /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          searchpartyd [322]
UUID:             481A04D7-80BC-32F8-8716-BCE875C09292
Path:             /usr/libexec/searchpartyd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
```

UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 4076 KB
Time Since Fork: 31562s
Num samples: 38 (1-38)
CPU Time: 0.006s (19.8M cycles, 30.2M instructions, 0.66c/i)
Note: 6 idle work queue threads omitted

  Thread 0x76b   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x1e46   Thread name "com.apple.NSURLConnectionLoader"   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
        38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 <patched truncated backtrace> 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                       *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:

```
        0x106758000 -               ???  searchpartyd
<481A04D7-80BC-32F8-8716-BCE875C09292>  /usr/libexec/searchpartyd
      0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
      0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
      0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x7ff808872000 -     0x7ff808c17ff7  com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35>  /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
  *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          secd [431]
UUID:             EC61ED56-9303-3E47-9FD8-0FE1311CA841
Path:             /usr/libexec/secd
Codesigning ID:   com.apple.secd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        4708 KB
Time Since Fork:  31512s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xcfa    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (secd + 38769) [0x1018a2771] 1-38
```

```
    38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
      38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x101899000 -       0x101bd4fff  secd (60420.81.3)
<EC61ED56-9303-3E47-9FD8-0FE1311CA841>  /usr/libexec/secd
      0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
      0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         secinitd [248]
UUID:            601E0406-5C3D-3B47-89CA-60AE4CC39B2E
Path:            /usr/libexec/secinitd
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             205
Sudden Term:     Tracked (allows idle exit)
Footprint:       1160 KB
Time Since Fork:  31564s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted
```

```
  Thread 0x5e2    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1088ca000 -              ???  secinitd
<601E0406-5C3D-3B47-89CA-60AE4CC39B2E>  /usr/libexec/secinitd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          secinitd [358]
UUID:             601E0406-5C3D-3B47-89CA-60AE4CC39B2E
Path:             /usr/libexec/secinitd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked (allows idle exit)
Footprint:        1112 KB
Time Since Fork:  31559s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x925    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38
```

```
  Binary Images:
         0x10ce19000 -             ???  secinitd
<601E0406-5C3D-3B47-89CA-60AE4CC39B2E>  /usr/libexec/secinitd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          secinitd [440]
UUID:             601E0406-5C3D-3B47-89CA-60AE4CC39B2E
Path:             /usr/libexec/secinitd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        1488 KB
Time Since Fork:  31512s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xd66    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1056f0000 -             ???  secinitd
<601E0406-5C3D-3B47-89CA-60AE4CC39B2E>  /usr/libexec/secinitd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
```

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: securityd [132]
UUID: 4B1706D2-43B4-30DC-8428-D53A5A5EC1D9
Path: /usr/sbin/securityd
Codesigning ID: com.apple.securityd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2744 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x34a   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 ??? (securityd + 92864) [0x10002eac0] 1-38
    38 ??? (securityd + 22172) [0x10001d69c] 1-38
      38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
        38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
         *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x3ae   Thread name "AuditMonitor"   38 samples (1-38)   priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
  38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
    38 ??? (securityd + 20306) [0x10001cf52] 1-38
      38 ??? (securityd + 235660) [0x10005188c] 1-38
        38 au_sdev_read_aia + 529 (libbsm.0.dylib + 3983) [0x7ff80f20af8f] 1-38
          38 fgetc + 52 (libsystem_c.dylib + 211181) [0x7ff803eb98ed] 1-38

```
          38  __srget + 14 (libsystem_c.dylib + 179665) [0x7ff803eb1dd1] 1-38
            38  __srefill1 + 24 (libsystem_c.dylib + 61896) [0x7ff803e951c8] 1-38
              38  __read_nocancel + 10 (libsystem_kernel.dylib + 11894)
[0x7ff803f80e76] 1-38
               *38  hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96]
1-38
                *38  unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b]
1-38
                 *38  read_nocancel + 241 (kernel + 6743825) [0xffffff800094a711]
1-38
                  *38  ??? (kernel + 6744156) [0xffffff800094a85c] 1-38
                   *38  ??? (kernel + 3310713) [0xffffff8000604479] 1-38
                    *38  ??? (kernel + 3315376) [0xffffff80006056b0] 1-38
                     *38  spec_read + 886 (kernel + 3420358) [0xffffff800061f0c6]
1-38
                      *38  ??? (kernel + 6145477) [0xffffff80008b85c5] 1-38
                       *38  ??? (kernel + 6614204) [0xffffff800092acbc] 1-38
                        *38  lck_mtx_sleep + 110 (kernel + 1212734)
[0xffffff800040413e] 1-38
                         *38  thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1-38
                          *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                           *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x2444c    Thread name "MachServer"    38 samples (1-38)    priority 31
(base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  ??? (securityd + 20306) [0x10001cf52] 1-38
       38  ??? (securityd + 526394) [0x10009883a] 1-38
         38  ??? (securityd + 22172) [0x10001d69c] 1-38
          38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
           38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
            *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x100018000 -       0x1000d7fff  securityd (60420.81.3)
```

<4B1706D2-43B4-30DC-8428-D53A5A5EC1D9> /usr/sbin/securityd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)   <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803e86000 -   0x7ff803f0efff libsystem_c.dylib (1534.81.1)
<1AEC5D1A-6E43-30F9-A9F2-11EB85D3E70C> /usr/lib/system/libsystem_c.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
       0x7ff80f20a000 -   0x7ff80f219ffb libbsm.0.dylib (78)
<C7029EDD-9853-3FDD-9368-A18FC743A8AB> /usr/lib/libbsm.0.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: securityd_service [412]
UUID: 944AC2F0-EBB6-38F6-8465-16D24262B8DD
Path: /usr/libexec/securityd_service
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 680 KB
Time Since Fork: 31513s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xc6d   38 samples (1-38)   priority 20 (base 20)
  <thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x103e73000 -   ??? securityd_service   <944AC2F0-EBB6-38F6-8465-16D24262B8DD> /usr/libexec/securityd_service
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)

<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: sharedfilelistd [465]
UUID: 54EC3CA2-8882-3939-9A06-42FCCD60DF3D
Path: /System/Library/CoreServices/sharedfilelistd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 1808 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 2 idle work queue threads omitted

  Thread 0xe17   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), thread darwinbg, process
darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x104263000 -   ??? sharedfilelistd
<54EC3CA2-8882-3939-9A06-42FCCD60DF3D> /System/Library/CoreServices/
sharedfilelistd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: sharingd [485]

UUID: F8EE43BF-14F8-32B2-8A07-CB33D9F41966
Path: /usr/libexec/sharingd
Codesigning ID: com.apple.sharingd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 6512 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
CPU Time: <0.001s (1166.8K cycles, 365.9K instructions, 3.19c/i)
Note: 1 idle work queue thread omitted

Thread 0xeda DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31) cpu time <0.001s (888.1K cycles, 299.1K instructions, 2.97c/i)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 ??? (sharingd + 1563592) [0x1099dbbc8] 1-38
    38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
      38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xfc9 Thread name "com.apple.CFSocket.private" 38 samples (1-38) priority 31 (base 31) cpu time <0.001s (178.5K cycles, 39.3K instructions, 4.54c/i)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x10985e000 - 0x109bb9fff sharingd (1855) <F8EE43BF-14F8-32B2-8A07-CB33D9F41966> /usr/libexec/sharingd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: Siri [497]
UUID: DF7E7068-351C-3FFF-AEF1-D334D0F7A699
Path: /System/Library/CoreServices/Siri.app/Contents/MacOS/Siri
Identifier: com.apple.Siri
Version: 3202.4.1 (3202.4.1)
Build Version: 26
Project Name: AssistantUIX
Source Version: 3202004001000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 5112 KB

Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xf2e   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (Siri + 15691) [0x102f65d4b] 1-38
      38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
        38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
          38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
            38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
              38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
                38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                  38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                    38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                      38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                        38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                              38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                               *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x107b   Thread name "com.apple.NSEventThread"   38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)

[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
           38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
             *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
        0x102f62000 -   0x102f7dfff com.apple.Siri 3202.4.1 (3202.4.1) <DF7E7068-351C-3FFF-AEF1-D334D0F7A699> /System/Library/CoreServices/Siri.app/Contents/MacOS/Siri
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: siriactionsd [444]
UUID: 19F0938A-737E-353E-B7C5-CE84B5D7C831
Path: /System/Library/PrivateFrameworks/VoiceShortcuts.framework/Versions/A/Support/siriactionsd

Codesigning ID: com.apple.siriactionsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4120 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd4e   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (siriactionsd + 12921) [0x109e40279] 1-38
      38 ??? (siriactionsd + 13530) [0x109e404da] 1-38
        38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
          38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                  38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                    38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                        *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x109e3d000 -   0x109e48fff siriactionsd (1355.6) <19F0938A-737E-353E-B7C5-CE84B5D7C831> /System/Library/PrivateFrameworks/VoiceShortcuts.framework/Versions/A/Support/siriactionsd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld

0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: siriinferenced [401]
UUID: 7F5F6A39-DEC2-36EE-818D-34F15482D9E4
Path: /System/Library/PrivateFrameworks/SiriInference.framework/Support/siriinferenced
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1280 KB
Time Since Fork: 31550s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xb1a 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x102cfd000 - ??? siriinferenced <7F5F6A39-DEC2-36EE-818D-34F15482D9E4> /System/Library/PrivateFrameworks/SiriInference.framework/Support/siriinferenced
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)

<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: siriknowledged [609]
UUID: 07B23AC0-9C76-3415-AD73-3F4DEDA40B08
Path: /usr/libexec/siriknowledged
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5420 KB
Time Since Fork: 31503s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x14df   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 <patched truncated backtrace> 1-38
     38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x107fb1000 -   ??? siriknowledged
<07B23AC0-9C76-3415-AD73-3F4DEDA40B08> /usr/libexec/siriknowledged
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: SiriNCService [669]
UUID: 13F30F18-4843-3D1D-B559-0E538F2E470D

Path: /System/Library/CoreServices/Siri.app/Contents/XPCServices/SiriNCService.xpc/Contents/MacOS/SiriNCService
Identifier: com.apple.SiriNCService
Version: 3202.4.1 (3202.4.1)
Build Version: 26
Project Name: AssistantUIX
Source Version: 3202004001000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: Siri [497]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3620 KB
Time Since Fork: 31449s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x192a DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 main + 175 (SiriNCService + 17348) [0x10db0b3c4] 1-38
38 ??? (ViewBridge + 152311) [0x7ff80c05f2f7] 1-38
38 ??? (ViewBridge + 41957) [0x7ff80c0443e5] 1-38
38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
38 _xpc_objc_main + 867 (libxpc.dylib + 90025) [0x7ff803d33fa9] 1-38
38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 ??? (ViewBridge + 63764) [0x7ff80c049914] 1-38
38 ??? (ViewBridge + 140087) [0x7ff80c05c337] 1-38
38 ??? (ViewBridge + 139600) [0x7ff80c05c150] 1-38
38 ??? (ViewBridge + 140213) [0x7ff80c05c3b5] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910)

[0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation +
514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation
+ 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib
+ 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib +
5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel +
972048) [0xffffff80003c9510] 1-38

Thread 0x1944 Thread name "com.apple.NSEventThread" 38 samples (1-38)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden
termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Thread 0x194c Thread name "caulk.messenger.shared:17" 38 samples (1-38)
priority 4 (base 4)
<thread QoS utility (requested utility), process sudden termination clean, process

suppressed, timers tier 5 (throttled), IO tier 2>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
          38 <patched truncated backtrace> 1-38
            38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
              *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
          0x10db07000 -   0x10db22fff com.apple.SiriNCService 3202.4.1 (3202.4.1) <13F30F18-4843-3D1D-B559-0E538F2E470D> /System/Library/CoreServices/Siri.app/Contents/XPCServices/SiriNCService.xpc/Contents/MacOS/SiriNCService
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803d1e000 -   0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
        0x7ff80c03a000 -   0x7ff80c139ff5 com.apple.ViewBridge 695.2.2 (695.2.2)   <6AC6CBDC-9233-3560-9F4F-57803400A868> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
        0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115) <BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk
        0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/

Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: sirittsd [725]
UUID: 2870F3E1-C16A-369B-9C66-63456B1ED040
Path: /System/Library/PrivateFrameworks/SiriTTSService.framework/sirittsd
Codesigning ID: com.apple.sirittsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 940 KB
Time Since Fork: 31251s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x21f7   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (sirittsd + 8045) [0x101f30f6d] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)

[0xffffff80003c9510] 1-38

Binary Images:
0x101f2f000 - 0x101f52fff sirittsd (3203.4.1) <2870F3E1-C16A-369B-9C66-63456B1ED040> /System/Library/PrivateFrameworks/SiriTTSService.framework/sirittsd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: smd [91]
UUID: B80AD4C2-8595-3070-A682-A25EBC1D56FD
Path: /usr/libexec/smd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 892 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x6b9 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 <patched truncated backtrace> 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

```
  Binary Images:
         0x108687000 -              ???  smd
<B80AD4C2-8595-3070-A682-A25EBC1D56FD>  /usr/libexec/smd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          sociallayerd [468]
UUID:             9826FB5C-A2BC-3522-BBA4-CAF89296104C
Path:             /System/Library/PrivateFrameworks/SocialLayer.framework/
sociallayerd.app/Contents/MacOS/sociallayerd
Identifier:       com.apple.sociallayerd
Version:          1.0 (1)
Build Version:    52
Project Name:     SocialServices
Source Version:   75400011000000
Is First Party:   Yes
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Tracked (allows idle exit)
Footprint:        1720 KB
Time Since Fork:  31511s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xe12    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (sociallayerd + 13823) [0x107b605ff] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
```

```
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x107b5d000 -       0x107b68fff  com.apple.sociallayerd 1.0 (1)
<9826FB5C-A2BC-3522-BBA4-CAF89296104C>  /System/Library/
PrivateFrameworks/SocialLayer.framework/sociallayerd.app/Contents/MacOS/
sociallayerd
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          socketfilterfw [244]
UUID:             B3BC0372-8733-31D9-AAF6-ADBEB594D4CC
Path:             /usr/libexec/ApplicationFirewall/socketfilterfw
Codesigning ID:   com.apple.socketfilterfw
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
```

Sudden Term: Tracked
Footprint: 1360 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x5b2   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 20 (base 20)
  <thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (socketfilterfw + 38777) [0x107df9779] 1-38
      38 ??? (socketfilterfw + 33418) [0x107df828a] 1-38
        38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x741   Thread name "com.apple.CFSocket.private"   38 samples (1-38) priority 20 (base 20)
  <thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
       *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x107df0000 -   0x107e0bfff socketfilterfw (198) <B3BC0372-8733-31D9-AAF6-ADBEB594D4CC> /usr/libexec/ApplicationFirewall/socketfilterfw
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)

<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: softwareupdated [110]
UUID: A93C5037-14C3-3670-BAFD-798DB804E7B9
Path: /System/Library/PrivateFrameworks/
MobileSoftwareUpdate.framework/Support/softwareupdated
Codesigning ID: com.apple.mobile.softwareupdated
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 200
Sudden Term: Tracked (allows idle exit)
Footprint: 1692 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x5b5   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 2366 (softwareupdated + 49507) [0x100df9163] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38

```
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  <patched truncated backtrace> 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x100ded000 -       0x100f40fff  softwareupdated (1588.81.1)
<A93C5037-14C3-3670-BAFD-798DB804E7B9>  /System/Library/
PrivateFrameworks/MobileSoftwareUpdate.framework/Support/softwareupdated
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          softwareupdated [238]
UUID:             70F872F5-A216-3749-A83D-9227D5832E93
Path:             /System/Library/CoreServices/Software Update.app/Contents/
Resources/softwareupdated
Codesigning ID:   com.apple.softwareupdated
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Footprint:        3680 KB
Time Since Fork:  31564s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x55b    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), thread darwinbg, process
darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (softwareupdated + 14744) [0x10735a998] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
```

```
      38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
            38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x107357000 -       0x107362fff  softwareupdated (1658.81.1)
<70F872F5-A216-3749-A83D-9227D5832E93>  /System/Library/CoreServices/
Software Update.app/Contents/Resources/softwareupdated
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          SoftwareUpdateNotificationManager
(SoftwareUpdateNotificationManager) [621]
UUID:             83655B3C-4CD3-3308-A57C-C809B53DEA43
Path:             /System/Library/PrivateFrameworks/SoftwareUpdate.framework/
Versions/A/Resources/SoftwareUpdateNotificationManager.app/Contents/MacOS/
SoftwareUpdateNotificationManager
Identifier:       com.apple.SoftwareUpdateNotificationManager
Version:          1.0 (1)
Build Version:    1
Project Name:     SoftwareUpdate_binaries
Source Version:   1658081001000000
Is First Party:   Yes
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
```

0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3344 KB
Time Since Fork: 31499s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x153c DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (SoftwareUpdateNotificationManager + 54217) [0x1084b73c9] 1-38
38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x1544 Thread name "com.apple.NSEventThread" 38 samples (1-38)

priority 37 (base 37)
  <thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x1084aa000 -   0x1084f1fff com.apple.SoftwareUpdateNotificationManager 1.0 (1) <83655B3C-4CD3-3308-A57C-C809B53DEA43> /System/Library/PrivateFrameworks/SoftwareUpdate.framework/Versions/A/Resources/SoftwareUpdateNotificationManager.app/Contents/MacOS/SoftwareUpdateNotificationManager
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
        0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2)

<7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: spindump [588]
UUID: CE6401AF-6B00-34C6-87E3-78A44874D178
Path: /usr/sbin/spindump
Codesigning ID: com.apple.spindump
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 5604 KB -> 7036 KB (+1432 KB)
Pageins: 239 pages
Time Since Fork: 31506s
Num samples: 38 (1-38)
CPU Time: 0.312s (1093.7M cycles, 1436.2M instructions, 0.76c/i)
Note: 4 idle work queue threads omitted

  Thread 0x1314   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination dirty, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x244c4   38 samples (1-38)   priority 63 (base 63)   cpu time 0.051s (174.6M cycles, 131.8M instructions, 1.33c/i)
  <process sudden termination dirty, IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 ??? (spindump + 698937) [0x101a3ba39] 1-38
        38 ??? (spindump + 693348) [0x101a3a464] 1-38
          38 __stack_snapshot_with_config + 10 (libsystem_kernel.dylib + 50058) [0x7ff803f8a38a] 1-38
           *38 hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96] 1-38

```
          *38  unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b] 1-38
            *38  stack_snapshot_with_config + 1179 (kernel + 6725723)
[0xffffff800094605b] 1-38
              *38  kern_stack_snapshot_internal + 1406 (kernel + 839070)
[0xffffff80003a8d9e] 1-38
                *38  ??? (kernel + 836970) [0xffffff80003a856a] 1-38
                  *38  DebuggerTrapWithState + 93 (kernel + 1111661)
[0xffffff80003eb66d] (running) 1-38

  Thread 0x244c5    DispatchQueue "com.apple.SampleAnalysis.wsqueue"(351)
1 sample (1)    priority 46 (base 31)    cpu time <0.001s (1726.9K cycles, 1909.8K
instructions, 0.90c/i)
  <thread QoS default (requested default, workloop servicer override default),
process sudden termination dirty, IO tier 0>
  1  start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1
    1  _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491)
[0x7ff803fbace3] 1
      1  _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599)
[0x7ff803e4fad7] 1
        1  _dispatch_lane_invoke + 366 (libdispatch.dylib + 38324)
[0x7ff803e455b4] 1
          1  _dispatch_lane_serial_drain + 694 (libdispatch.dylib + 35524)
[0x7ff803e44ac4] 1
           1  _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 1
            1  SLSRegisterUpdateInformationHandler + 0 (SkyLight + 442084)
[0x7ff808d26ee4] 1
             *1  hndl_alltraps + 95 (kernel + 694399) [0xffffff800038587f] 1
              *1  user_trap + 697 (kernel + 2541897) [0xffffff8000548949] 1
                *1  ??? (kernel + 1787295) [0xffffff800049059f] 1
                  *1  vm_fault_page + 2341 (kernel + 1809733) [0xffffff8000495d45] 1
                    *1  vnode_pager_cluster_read + 72 (kernel + 1718216)
[0xffffff800047f7c8] 1
                      *1  vnode_pagein + 4694 (kernel + 7233030) [0xffffff80009c1e06]
1
                        *1  apfs_vnop_pagein + 215 (com.apple.filesystems.apfs +
414818) [0xffffff800350b462] 1
                          *1  apfs_pagein + 2243 (com.apple.filesystems.apfs + 455063)
[0xffffff8003515197] 1
                            *1  apfs_pagein_with_verification + 930
(com.apple.filesystems.apfs + 456313) [0xffffff8003515679] 1
                              *1  decmpfs_pagein_compressed + 2043 (kernel + 3466971)
[0xffffff800062a6db] 1
                                *1  compression_decode_buffer + 2992
```

(com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 56764)
[0xffffff8001830dbc] 1
                          *1 compression_decode_buffer + 6541
(com.apple.AppleFSCompression.AppleFSCompressionTypeZlib + 60313)
[0xffffff8001831b99] 1
                           *1 VNOP_GETXATTR + 76 (kernel + 3380876)
[0xffffff800061568c] 1
                            *1 apfs_vnop_getxattr + 251 (com.apple.filesystems.apfs
+ 341064) [0xffffff80034f9448] 1
                             *1 apfs_inode_getxattr + 437
(com.apple.filesystems.apfs + 341539) [0xffffff80034f9623] 1
                              *1 apfs_nstream_read + 648
(com.apple.filesystems.apfs + 338894) [0xffffff80034f8bce] 1
                               *1 cluster_read_ext + 372 (kernel + 3055044)
[0xffffff80005c5dc4] 1
                                *1 ??? (kernel + 3059106) [0xffffff80005c6da2] 1
                                 *1 ??? (kernel + 6614204) [0xffffff800092acbc] 1
                                  *1 lck_mtx_sleep + 110 (kernel + 1212734)
[0xffffff800040413e] 1
                                    *1 thread_block_reason + 192 (kernel + 1291952)
[0xffffff80004176b0] 1
                                     *1 ??? (kernel + 1300623) [0xffffff800041988f]
1
                                      *1 machine_switch_context + 219 (kernel +
2510619) [0xffffff8000540f1b] 1

  Thread 0x244c6   DispatchQueue
"com.apple.spindump.stackshot_parsing"(347)   1 sample (2)   priority 37 (base
37)   cpu time 0.109s (378.5M cycles, 491.9M instructions, 0.77c/i)
  <DispatchQueue not seen for 1 sample, thread QoS user initiated (requested user
initiated, workloop servicer override user initiated), process sudden termination
dirty, IO tier 0>
  1 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 2
    1 _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491)
[0x7ff803fbace3] 2
      1 _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599)
[0x7ff803e4fad7] 2
       1 _dispatch_lane_invoke + 417 (libdispatch.dylib + 38375) [0x7ff803e455e7]
2
        1 _dispatch_lane_serial_drain + 977 (libdispatch.dylib + 35807)
[0x7ff803e44bdf] 2
         1 _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 2
          1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139)

```
[0x7ff803e3d7fb] 2
            1  ??? (spindump + 717188) [0x101a40184] 2
              1  ??? (SampleAnalysis + 123915) [0x7ff9150aa40b] 2
                1  ??? (SampleAnalysis + 166526) [0x7ff9150b4a7e] 2
                  1  ??? (SampleAnalysis + 108850) [0x7ff9150a6932] 2
                    1  ??? (SampleAnalysis + 926866) [0x7ff91516e492] 2
                      1  ??? (SampleAnalysis + 48910) [0x7ff915097f0e] 2
                        1  ??? (CoreSymbolication + 576930) [0x7ff818393da2] 2
                          1  ??? (CoreSymbolication + 275652) [0x7ff81834a4c4] 2
                            1  ??? (CoreSymbolication + 271895) [0x7ff818349617] 2
                              1  ??? (CoreSymbolication + 290521) [0x7ff81834ded9] 2
                                1  ??? (CoreSymbolication + 295619) [0x7ff81834f2c3] 2
                                  1  ??? (CoreSymbolication + 278980) [0x7ff81834b1c4] 2
                                    1  ??? (CoreSymbolication + 270719) [0x7ff81834917f] 2
                                      1  close + 10 (libsystem_kernel.dylib + 8142)
[0x7ff803f7ffce] 2
                                        *1  hndl_unix_scall64 + 22 (kernel + 695702)
[0xffffff8000385d96] 2
                                          *1  unix_syscall64 + 475 (kernel + 7836763)
[0xffffff8000a5545b] 2
                                            *1  ??? (kernel + 6312879) [0xffffff80008e13af]
(running) 2

  Binary Images:
         0x101991000 -       0x101ac4fff  spindump (323)
<CE6401AF-6B00-34C6-87E3-78A44874D178>  /usr/sbin/spindump
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff808cbb000 -     0x7ff8090a4ffb  com.apple.SkyLight 1.600.0 (761.6)
<4C59F9B6-698C-332E-931F-E86CFB74790A>  /System/Library/
PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
       0x7ff818307000 -     0x7ff8183d7fff  com.apple.CoreSymbolication 14.0
(64555.110.1)              <0A624372-EDEE-3220-8A16-5C9216D7A9D0>  /System/
Library/PrivateFrameworks/CoreSymbolication.framework/Versions/A/
CoreSymbolication
       0x7ff91508c000 -     0x7ff9151bfff7  com.apple.SampleAnalysis 1.0 (328)
<140FDA23-381E-36A1-A771-CFD1F1E75274>  /System/Library/
PrivateFrameworks/SampleAnalysis.framework/Versions/A/SampleAnalysis
```

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
*0xffffff8001823000 - 0xffffff8001839fff com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (145) <CF672E7E-0093-3239-91F5-D0F686F77816> com.apple.AppleFSCompression.AppleFSCompressionTypeZlib
*0xffffff80034a6000 - 0xffffff8003649fff com.apple.filesystems.apfs (2142.81.1) <ADA076A9-84A0-3530-8603-F8211031FDFA> com.apple.filesystems.apfs

Process: spindump_agent [589]
UUID: CA55B756-933D-3C2F-A095-22EE0E247F53
Path: /usr/libexec/spindump_agent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 744 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x131b 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
*38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

Binary Images:
0x109ef4000 - ??? spindump_agent <CA55B756-933D-3C2F-A095-22EE0E247F53> /usr/libexec/spindump_agent
0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: Spotlight [438]
UUID: 1012A710-F4E8-3F50-AABA-9A470FADCA0B
Path: /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight
Identifier: com.apple.Spotlight
Version: 1.0 (42.2.3)
Build Version: 7
Project Name: SpotlightApp
Source Version: 42002003000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 11.96 MB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xd3d DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 46 (base 46)
<thread QoS user interactive (requested user interactive), IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38

```
                38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                 38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xdaa    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
       38  ??? (Spotlight + 56224) [0x1010ddba0] 1-38
        38  -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 905569)
[0x7ff804f72161] 1-38
         38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xffc    Thread name "com.apple.NSEventThread"    38 samples (1-38)
priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
       38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
```

[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
           38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
             *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
        0x1010d0000 -   0x101117fff com.apple.Spotlight 1.0 (42.2.3) <1012A710-F4E8-3F50-AABA-9A470FADCA0B> /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
       0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: spotlightknowledged [1122]

UUID: 5FF29DAA-722A-3AA8-9044-8A292025D75E
Path: /System/Library/Frameworks/CoreSpotlight.framework/spotlightknowledged
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1180 KB
Time Since Fork: 9654s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1a4b7 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10c6e9000 - ??? spotlightknowledged <5FF29DAA-722A-3AA8-9044-8A292025D75E> /System/Library/Frameworks/CoreSpotlight.framework/spotlightknowledged
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: StatusKitAgent [576]
UUID: 0273E2C9-FC37-3FAE-8606-692363903F13
Path: /System/Library/PrivateFrameworks/StatusKit.framework/StatusKitAgent
Codesigning ID: com.apple.StatusKitAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

```
Parent:          launchd [1]
UID:             501
Sudden Term:     Tracked (allows idle exit)
Footprint:       3044 KB
Time Since Fork: 31507s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x1274    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (StatusKitAgent + 11367) [0x109539c67] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x109537000 -       0x109542fff  StatusKitAgent (2.35)
<0273E2C9-FC37-3FAE-8606-692363903F13>  /System/Library/
PrivateFrameworks/StatusKit.framework/StatusKitAgent
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
```

Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: storeaccountd [684]
UUID: FD09058F-49E0-3AD1-81BD-78D823C7ADF0
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd
Codesigning ID: com.apple.storeaccountd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 1584 KB
Time Since Fork: 31435s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1afb   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (storeaccountd + 11793) [0x10308fe11] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)

[0xffffff80003c9510] 1-38

Binary Images:
0x10308d000 - 0x10309cfff storeaccountd (713.3.1) <FD09058F-49E0-3AD1-81BD-78D823C7ADF0> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeaccountd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: SubmitDiagInfo [215]
UUID: 652AFCCE-4BB7-3A0D-A214-304999812DBF
Path: /System/Library/CoreServices/SubmitDiagInfo
Codesigning ID: com.apple.SubmitDiagInfo
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2596 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x5b6 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (SubmitDiagInfo + 17867) [0x10a4405cb] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)

[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 <patched truncated backtrace> 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1fbc   Thread name "com.apple.NSURLConnectionLoader"   38
samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 3>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
       38 ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
         38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 <patched truncated backtrace> 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10a43c000 -   0x10a463fff SubmitDiagInfo (479.80.2)
<652AFCCE-4BB7-3A0D-A214-304999812DBF> /System/Library/CoreServices/

SubmitDiagInfo
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff808872000 - 0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5 (1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: suggestd [477]
UUID: AC976582-3612-3C66-B18B-826148FE313F
Path: /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd
Codesigning ID: com.apple.suggestd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 8488 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xe7d DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (suggestd + 22554) [0x106b9e81a] 1-38

```
    38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
      38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x106b99000 -       0x106bacfff  suggestd (1193.8.8)
<AC976582-3612-3C66-B18B-826148FE313F>  /System/Library/
PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         suhelperd [324]
UUID:            C3CE780B-19C8-3BF6-BECA-0C5731269811
Path:            /System/Library/CoreServices/Software Update.app/Contents/
Resources/suhelperd
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
```

Architecture: x86_64
Footprint: 832 KB
Time Since Fork: 31562s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x751 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10ca9d000 - ??? suhelperd <C3CE780B-19C8-3BF6-BECA-0C5731269811> /System/Library/CoreServices/Software Update.app/Contents/Resources/suhelperd
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: swcd [592]
UUID: 1D0F4D7B-742A-3952-AB48-3D11F8785F08
Path: /usr/libexec/swcd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1372 KB
Time Since Fork: 31506s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x135a 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,

thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10d9c8000 -   ??? swcd <1D0F4D7B-742A-3952-AB48-3D11F8785F08> /usr/libexec/swcd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: symptomsd [224]
UUID: F05DC0B2-AAAB-3980-9E6C-4C4E3B368B72
Path: /usr/libexec/symptomsd
Codesigning ID: com.apple.symptomsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 24
Sudden Term: Tracked (allows idle exit)
Footprint: 3012 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4fc   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (symptomsd + 14340) [0x1065f0804] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]

1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1065ed000 -   0x1065f8fff symptomsd (1732.80.3)
<F05DC0B2-AAAB-3980-9E6C-4C4E3B368B72> /usr/libexec/symptomsd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: symptomsd-diag [379]
UUID: B3C85905-A543-3DFD-8EAE-15CC7E643729
Path: /usr/libexec/symptomsd-diag
Codesigning ID: com.apple.symptomsd-diag
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1820 KB
Time Since Fork: 31556s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xa15   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 3 (base 4)

```
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (symptomsd-diag + 11984) [0x10272aed0] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  <patched truncated backtrace> 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x102728000 -        0x102733fff  symptomsd-diag (224.80.9)
<B3C85905-A543-3DFD-8EAE-15CC7E643729>  /usr/libexec/symptomsd-diag
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          syncdefaultsd [516]
UUID:             71EA377D-D543-3379-9152-B07C00A3262C
Path:             /System/Library/PrivateFrameworks/SyncedDefaults.framework/
Support/syncdefaultsd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
```

UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2932 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xfee   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x105383000 -   ??? syncdefaultsd   <71EA377D-D543-3379-9152-B07C00A3262C> /System/Library/PrivateFrameworks/SyncedDefaults.framework/Support/syncdefaultsd
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: sysextd [255]
UUID: 48721202-AB2B-334E-A632-5405A242DDA5
Path: /System/Library/Frameworks/SystemExtensions.framework/Versions/A/Helpers/sysextd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1272 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0x630    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  <patched truncated backtrace> 1-38
      38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
       *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x1086cc000 -             ???  sysextd                       <48721202-
AB2B-334E-A632-5405A242DDA5>  /System/Library/Frameworks/
SystemExtensions.framework/Versions/A/Helpers/sysextd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel



Process:         syslogd [123]
UUID:            8E44DDE5-1B71-3E35-A26C-D5CCBCF71806
Path:            /usr/sbin/syslogd
Codesigning ID:   com.apple.syslogd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:      Tracked
Footprint:        740 KB
Time Since Fork:  31568s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x3b1    DispatchQueue "com.apple.root.default-qos"(13)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty,
thread darwinbg, process darwinbg, IO tier 2 and passive>
  38  start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
```

```
   38  _pthread_wqthread + 256 (libsystem_pthread.dylib + 11421)
[0x7ff803fbac9d] 1-38
     38  _dispatch_worker_thread2 + 160 (libdispatch.dylib + 77389)
[0x7ff803e4ee4d] 1-38
       38  _dispatch_root_queue_drain + 683 (libdispatch.dylib + 75766)
[0x7ff803e4e7f6] 1-38
        38  _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 1-38
         38  _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139)
[0x7ff803e3d7fb] 1-38
          38  ??? (syslogd + 36296) [0x10f18ddc8] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x3b0    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty,
thread darwinbg, process darwinbg, IO tier 2 and passive>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
   38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
    *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10f185000 -       0x10f1a4fff  syslogd (395)
<8E44DDE5-1B71-3E35-A26C-D5CCBCF71806>  /usr/sbin/syslogd
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: sysmond [375]
UUID: 67EA9FE8-4F28-334F-8B2C-6825E84A55C4
Path: /usr/libexec/sysmond
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 736 KB
Time Since Fork: 31556s
Num samples: 38 (1-38)
CPU Time: 0.032s (101.5M cycles, 101.8M instructions, 1.00c/i)
Note: 2 idle work queue threads omitted

  Thread 0x9fd 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x105ed4000 - ??? sysmond <67EA9FE8-4F28-334F-8B2C-6825E84A55C4> /usr/libexec/sysmond
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: syspolicyd [175]
UUID: CC22AE24-C906-3FDD-A251-E0F68FC3AEF1
Path: /usr/libexec/syspolicyd
Codesigning ID: com.apple.syspolicyd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

```
Parent:          launchd [1]
UID:             0
Footprint:       18.43 MB
Time Since Fork:  31567s
Num samples:     38 (1-38)
CPU Time:        <0.001s (243.7K cycles, 68.5K instructions, 3.56c/i)
Note:            1 idle work queue thread omitted

  Thread 0x41c    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (syspolicyd + 380045) [0x10cba3c8d] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x1fa5    Thread name "com.apple.NSURLConnectionLoader"    38
samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
        38  ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
```

[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
       0x10cb47000 -   0x10cc1efff syspolicyd (447.60.3)
<CC22AE24-C906-3FDD-A251-E0F68FC3AEF1> /usr/libexec/syspolicyd
      0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
      0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
      0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
      0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x7ff808872000 -   0x7ff808c17ff7 com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35> /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: systemsoundserverd [393]
UUID: 5E78A3DF-59E8-3CD4-BDA9-902314229CD8
Path: /usr/sbin/systemsoundserverd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0

Sudden Term: Tracked (allows idle exit)
Footprint: 768 KB
Time Since Fork: 31555s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xa90 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x109e0b000 - ??? systemsoundserverd <5E78A3DF-59E8-3CD4-BDA9-902314229CD8> /usr/sbin/systemsoundserverd
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: systemstats [98]
UUID: 2922A6D5-E437-3145-A017-F1188D5974FC
Path: /usr/sbin/systemstats
Codesigning ID: com.apple.systemstats
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2020 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: 0.004s (10.7M cycles, 1267.1K instructions, 8.44c/i)
Note: 2 idle work queue threads omitted

```
  Thread 0x332    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (systemstats + 64072) [0x107f1aa48] 1-38
      38  ??? (systemstats + 99337) [0x107f23409] 1-38
        38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
          38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
           38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
             38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  <patched truncated backtrace> 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x23d56    DispatchQueue
"com.apple.systemstats.waitForLoggerQueue"(119)    38 samples (1-38)    priority
4 (base 4)
  <thread QoS background (requested background, workloop servicer override
background), process sudden termination clean, thread darwinbg, process
darwinbg, IO tier 2>
  38  start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
    38  _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491)
[0x7ff803fbace3] 1-38
      38  _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599)
[0x7ff803e4fad7] 1-38
        38  _dispatch_lane_invoke + 366 (libdispatch.dylib + 38324)
[0x7ff803e455b4] 1-38
          38  _dispatch_lane_serial_drain + 694 (libdispatch.dylib + 35524)
[0x7ff803e44ac4] 1-38
           38  _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
```

[0x7ff803e3ea44] 1-38
          38 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139)
[0x7ff803e3d7fb] 1-38
            38 ??? (systemstats + 86748) [0x107f202dc] 1-38
              38 ??? (systemstats + 844377) [0x107fd9259] 1-38
                38 _dispatch_semaphore_wait_slow + 98 (libdispatch.dylib + 13271)
[0x7ff803e3f3d7] 1-38
                  38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
                   *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x24388   1 sample (23)   priority 4 (base 4)   cpu time 0.004s (10.7M cycles, 1262.5K instructions, 8.46c/i)
  <Thread in another call tree for 22 samples, thread QoS background (requested user initiated), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  1 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 23
   *1 ??? (kernel + 1341168) [0xffffff80004236f0] 23

  Binary Images:
         0x107f0b000 -   0x10806efff systemstats (488) <2922A6D5-E437-3145-A017-F1188D5974FC> /usr/sbin/systemstats
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
     *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: systemstats [380]
UUID: 2922A6D5-E437-3145-A017-F1188D5974FC

Path: /usr/sbin/systemstats
Codesigning ID: com.apple.systemstats
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: systemstats [98]
Responsible: systemstats [98]
UID: 0
Footprint: 1352 KB
Time Since Fork: 31556s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xa18 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (systemstats + 64072) [0x1070c7a48] 1-38
38 ??? (systemstats + 99475) [0x1070d0493] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xa3b Thread name "caulk.messenger.shared:17" 38 samples (1-38) priority 19 (base 19)
<thread QoS utility (requested utility), IO tier 1>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38

```
    38  void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
      38  caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
        38  semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
         *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
        0x1070b8000 -       0x10721bfff  systemstats (488)
<2922A6D5-E437-3145-A017-F1188D5974FC>  /usr/sbin/systemstats
      0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
      0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
      0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x7ff80d715000 -     0x7ff80d73afff  com.apple.audio.caulk 1.0 (115)
<BF7582BD-4DE0-3CA2-8B69-F1944725F182>  /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         systemstatusd [249]
UUID:            237553BC-4CED-3F31-8986-9610278C86FE
Path:            /System/Library/PrivateFrameworks/SystemStatusServer.framework/
Support/systemstatusd
Codesigning ID:   com.apple.systemstatusd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Footprint:        1080 KB
Time Since Fork:  31564s
```

Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x5d6 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (systemstatusd + 13718) [0x109a65596] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                     *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x109a62000 -   0x109a6dfff systemstatusd (113.10) <237553BC-4CED-3F31-8986-9610278C86FE> /System/Library/PrivateFrameworks/SystemStatusServer.framework/Support/systemstatusd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)

<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: SystemUIServer [425]
UUID: D30D1C9C-7DA2-3276-AC53-41908923E7A3
Path: /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
Identifier: com.apple.systemuiserver
Version: 1.7 (519.1)
Build Version: 152
Project Name: SystemUIServer
Source Version: 519001000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 7260 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xcd2 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 47 (base 47)
  <process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (SystemUIServer + 29416) [0x10cb4b2e8] 1-38
      38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
        38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
          38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
            38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
              38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                  38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                    38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)

[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xda1 Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 47 (base 47)
<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10cb44000 - 0x10cbabfff com.apple.systemuiserver 1.7 (519.1) <D30D1C9C-7DA2-3276-AC53-41908923E7A3> /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib

0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff8071aa000 - 0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7ff80d9b6000 - 0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: talagent [421]
UUID: 21720E8B-6AB2-3C96-9C7C-955C0E38FB9A
Path: /System/Library/CoreServices/talagent
Codesigning ID: com.apple.talagent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3420 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xcc5 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (talagent + 8662) [0x10a54c1d6] 1-38
38 ??? (talagent + 29167) [0x10a5511ef] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38

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          38  _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox +
193203) [0x7ff80d9e52b3] 1-38
            38  ReceiveNextEventCommon + 679 (HIToolbox + 193910)
[0x7ff80d9e5576] 1-38
              38  RunCurrentEventLoopInMode + 292 (HIToolbox + 194406)
[0x7ff80d9e5766] 1-38
                38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                  38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                    38  __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                      38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                        38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                          38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                          *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10a54a000 -        0x10a57dfff  talagent (345.10.100)
<21720E8B-6AB2-3C96-9C7C-955C0E38FB9A>  /System/Library/CoreServices/
talagent
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff8071aa000 -     0x7ff8081b2ff2  com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E>  /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
        0x7ff80d9b6000 -     0x7ff80dcadffd  com.apple.HIToolbox 2.1.1 (1161.2)
<7BF47984-29CB-319E-A6DA-0884D158F96A>  /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/
HIToolbox
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: tccd [158]
UUID: 0A27A3E2-9296-34FA-9DB0-8E2572DE9CA6
Path: /System/Library/PrivateFrameworks/TCC.framework/Support/tccd
Codesigning ID: com.apple.tccd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2128 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x395   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (tccd + 21736) [0x1082a34e8] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x10829e000 -   0x108335fff tccd (677.60.9) <0A27A3E2-9296-34FA-9DB0-8E2572DE9CA6> /System/Library/

PrivateFrameworks/TCC.framework/Support/tccd
    0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
    0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: tccd [430]
UUID: 0A27A3E2-9296-34FA-9DB0-8E2572DE9CA6
Path: /System/Library/PrivateFrameworks/TCC.framework/Support/tccd
Codesigning ID: com.apple.tccd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1780 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xcf1   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (tccd + 21736) [0x107c754e8] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)

[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x107c70000 - 0x107d07fff tccd (677.60.9)
<0A27A3E2-9296-34FA-9DB0-8E2572DE9CA6> /System/Library/
PrivateFrameworks/TCC.framework/Support/tccd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: TextInputMenuAgent [506]
UUID: 98DEA0BA-A076-3326-8F40-77973349382C
Path: /System/Library/CoreServices/TextInputMenuAgent.app/Contents/
MacOS/TextInputMenuAgent
Identifier: com.apple.TextInputMenuAgent
Version: 1.0 (306)
Build Version: 66
Project Name: TextInputMenuExtra
Source Version: 307100000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64

Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 12.88 MB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xf30   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
      38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
        38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
          38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
            38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
              38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                  38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                    38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                      38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                        38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                          38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                            *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0xf6a   Thread name "com.apple.NSEventThread"   38 samples (1-38) priority 46 (base 46)
  <thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

```
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x108678000 -              ???  com.apple.TextInputMenuAgent 1.0 (306)
<98DEA0BA-A076-3326-8F40-77973349382C>  /System/Library/CoreServices/
TextInputMenuAgent.app/Contents/MacOS/TextInputMenuAgent
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff8071aa000 -     0x7ff8081b2ff2  com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E>  /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
        0x7ff80d9b6000 -     0x7ff80dcadffd  com.apple.HIToolbox 2.1.1 (1161.2)
<7BF47984-29CB-319E-A6DA-0884D158F96A>  /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/
HIToolbox
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: TextInputSwitcher [511]
UUID: AC9FBDE2-F632-346A-924E-01DBA30945B3
Path: /System/Library/CoreServices/TextInputSwitcher.app/Contents/MacOS/TextInputSwitcher
Identifier: com.apple.TextInputSwitcher
Version: 1.1 (306)
Build Version: 66
Project Name: TextInputMenuExtra
Source Version: 307100000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4560 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xf65 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
      38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
        38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
          38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
            38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
              38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
                38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
                  38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                    38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38

```
                38  __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                  38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                   38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                    38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                     *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0xf86    Thread name "com.apple.NSEventThread"    38 samples (1-38)
priority 37 (base 37)
  <thread QoS user initiated (requested user interactive), process sudden
termination clean, IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
       38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
        0x103959000 -              ???  com.apple.TextInputSwitcher 1.1 (306)
<AC9FBDE2-F632-346A-924E-01DBA30945B3>  /System/Library/CoreServices/
TextInputSwitcher.app/Contents/MacOS/TextInputSwitcher
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
```

<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116)
<480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
       0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2)
<7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/
HIToolbox
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: thermald [348]
UUID: 4C288C37-2976-3123-9AF5-4F0DEF434BB9
Path: /usr/libexec/thermald
Codesigning ID: com.apple.thermald
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 708 KB
Time Since Fork: 31559s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x8bf   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 63 (base 63)
  <process sudden termination dirty, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (thermald + 33488) [0x10b5a92d0] 1-38
      38 __ioctl + 10 (libsystem_kernel.dylib + 19514) [0x7ff803f82c3a] 1-38
       *38 hndl_unix_scall64 + 22 (kernel + 695702) [0xffffff8000385d96] 1-38
         *38 unix_syscall64 + 475 (kernel + 7836763) [0xffffff8000a5545b] 1-38
           *38 ioctl + 1230 (kernel + 6749614) [0xffffff800094bdae] 1-38
             *38 ??? (kernel + 3312536) [0xffffff8000604b98] 1-38
               *38 VNOP_IOCTL + 349 (kernel + 3371421) [0xffffff800061319d] 1-38
                 *38 spec_ioctl + 157 (kernel + 3422157) [0xffffff800061f7cd] 1-38
                   *38 xcpm_cpu_control + 1098 (kernel + 2670058)

[0xffffff8000567dea] 1-38
*38 ??? (kernel + 6614204) [0xffffff800092acbc] 1-38
*38 lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
*38 thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
*38 ??? (kernel + 1300623) [0xffffff800041988f] 1-38
*38 machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1-38

Binary Images:
0x10b5a1000 - 0x10b5b4fff thermald (87) <4C288C37-2976-3123-9AF5-4F0DEF434BB9> /usr/libexec/thermald
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: thermalmonitord [126]
UUID: C5DEB495-57AD-3B39-8D6A-BC3AB288B0E7
Path: /usr/libexec/thermalmonitord
Codesigning ID: com.apple.thermalmonitord
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 588 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)

Thread 0x348 DispatchQueue 140704329230104 38 samples (1-38) priority 37 (base 37)
<thread QoS user initiated (requested user initiated), IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (thermalmonitord + 67844) [0x10b193904] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]

1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10b183000 -   0x10b20efff thermalmonitord (1855.80.5)
<C5DEB495-57AD-3B39-8D6A-BC3AB288B0E7> /usr/libexec/thermalmonitord
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: timed [130]
UUID: B74FB45B-8929-3A53-BE98-DF96E039B5C2
Path: /usr/libexec/timed
Codesigning ID: com.apple.timed
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 266
Footprint: 1180 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x3ed   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>

```
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (timed + 14674) [0x106a86952] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
               38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x106a83000 -       0x106ab6fff  timed (311)
<B74FB45B-8929-3A53-BE98-DF96E039B5C2>  /usr/libexec/timed
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          tipsd [693]
UUID:             6E060485-3AAF-3509-9F8B-F7ADEAC3F39B
Path:             /usr/libexec/tipsd
Codesigning ID:   com.apple.tipsd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
```

0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3524 KB
Time Since Fork: 31313s
Num samples: 38 (1-38)
CPU Time: <0.001s (121.5K cycles, 38.2K instructions, 3.18c/i)
Note: 1 idle work queue thread omitted

Thread 0x1eb7 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
  38 ??? (tipsd + 68934) [0x10e61bd46] 1-38
    38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
      38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x1ef5 Thread name "caulk.messenger.shared:17" 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
  38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
    38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void

(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk +
9000) [0x7ff80d717328] 1-38
    38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828)
[0x7ff80d717664] 1-38
      38 <patched truncated backtrace> 1-38
        38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438)
[0x7ff803f7f53e] 1-38
          *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

Binary Images:
       0x10e60b000 -   0x10e62afff tipsd (663)
<6E060485-3AAF-3509-9F8B-F7ADEAC3F39B> /usr/libexec/tipsd
    0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
    0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
    0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
    0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115)
<BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: TouchBarServer [364]
UUID: CFAD45AE-870F-316A-8472-6B5D980B5A69
Path: /usr/libexec/TouchBarServer
Codesigning ID: com.apple.touchbarserver
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 13.50 MB -> 19.29 MB (+5924 KB)

```
Time Since Fork:  31557s
Num samples:      38 (1-38)
CPU Time:         0.028s (89.5M cycles, 38.1M instructions, 2.35c/i)
Note:             3 idle work queue threads omitted

  Thread 0x986    DispatchQueue "com.apple.main-thread"(1)    Thread name
"com.apple.touchbarserver.main"    38 samples (1-38)    priority 51 (base 51)
cpu time 0.012s (38.8M cycles, 18.8M instructions, 2.06c/i)
  <process frontmost, IO tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (TouchBarServer + 26281) [0x10fd9b6a9] 1-38
      38  ??? (TouchBarServer + 28271) [0x10fd9be6f] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         2   __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-2
          2   __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-2
            2   mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-2
              2   mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-2
                2   mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-2
               *2   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-2
         1   __CFRunLoopRun + 2454 (CoreFoundation + 519024) [0x7ff804098b70]
3
          1   __CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 9
(CoreFoundation + 779760) [0x7ff8040d85f0] 3
            1   _dispatch_main_queue_callback_4CF + 31 (libdispatch.dylib + 62451)
[0x7ff803e4b3f3] 3
              1   _dispatch_main_queue_drain + 749 (libdispatch.dylib + 63214)
[0x7ff803e4b6ee] 3
                1   _dispatch_source_invoke + 2184 (libdispatch.dylib + 93695)
[0x7ff803e52dff] 3
                  1   _dispatch_continuation_pop + 463 (libdispatch.dylib + 21760)
[0x7ff803e41500] 3
                    1   _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 3
                      1   ??? (TouchBarServer + 128585) [0x10fdb4649] 3
                        1   ??? (TouchBarServer + 142769) [0x10fdb7db1] 3
                          1   ??? (TouchBarServer + 143602) [0x10fdb80f2] 3
                            1   ??? (TouchBarServer + 152174) [0x10fdba26e] 3
                              1   ??? (TouchBarServer + 154853) [0x10fdbace5] 3
```

```
                        1   ??? (TouchBarServer + 143757) [0x10fdb818d] 3
                         1   ??? (TouchBarServer + 329095) [0x10fde5587] 3
                          1   ??? (TouchBarServer + 463071) [0x10fe060df] 3
                           1   ??? (TouchBarServer + 468353) [0x10fe07581] 3
                            1   ??? (TouchBarServer + 462785) [0x10fe05fc1] 3
                             1   CA::OGL::MetalContext::finish() + 39 (QuartzCore +
2044851) [0x7ff80bd363b3] 3
                              1   -[_MTLCommandBuffer waitUntilCompleted] + 67
(Metal + 162219) [0x7ff80d55d9ab] 3
                               1   __psynch_cvwait + 10 (libsystem_kernel.dylib +
16666) [0x7ff803f8211a] 3
                                *1   psynch_cvcontinue + 0 (com.apple.kec.pthread +
20912) [0xffffff800371e1b0] 3
       35  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
4-38
        35  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 4-38
         35  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
4-38
          35  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 4-38
           35  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 4-38
            *35  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 4-38

  Thread 0x988    Thread name "com.apple.coreanimation.render-server"    38
samples (1-38)    priority 55 (base 55)    cpu time 0.007s (22.3M cycles, 7.0M
instructions, 3.20c/i)
  <process frontmost, IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  thread_fun(void*) + 25 (QuartzCore + 297124) [0x7ff80bb8b8a4] 1-38
      38  CA::Render::Server::server_thread(void*) + 534 (QuartzCore + 297665)
[0x7ff80bb8bac1] 1-38
       38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
        38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
         38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
          *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38
```

```
  Thread 0x989    38 samples (1-38)    priority 37 (base 37)    cpu time 0.004s
(12.9M cycles, 6.9M instructions, 1.86c/i)
  <process frontmost, thread QoS user initiated (requested user interactive), IO tier
0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (DFRDisplay + 27645) [0x7ffa0e995bfd] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x244c8    Thread name "com.apple.touchbarserver.root-queue"    37
samples (2-38)    priority 51 (base 51)    cpu time <0.001s (2.2M cycles, 607.6K
instructions, 3.61c/i)
  <Thread not seen for 1 sample, process frontmost, IO tier 0>
  37  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 2-38
    37  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
2-38
      37  _dispatch_worker_thread + 324 (libdispatch.dylib + 74959)
[0x7ff803e4e4cf] 2-38
        37  _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 13231)
[0x7ff803e3f3af] 2-38
          37  semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 5462)
[0x7ff803f7f556] 2-38
           *37  ??? (kernel + 1365216) [0xffffff80004294e0] 2-38

  Binary Images:
           0x10fd95000 -        0x10fe60fff  TouchBarServer (282.1)
<CFAD45AE-870F-316A-8472-6B5D980B5A69>  /usr/libexec/TouchBarServer
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
```

<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
    0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
    0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
    0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
    0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff80bb43000 -   0x7ff80be95ff3 com.apple.QuartzCore 1.11 (1042.30)
<C24311D4-71C0-372C-869C-B3C4961A4174> /System/Library/Frameworks/
QuartzCore.framework/Versions/A/QuartzCore
    0x7ff80d536000 -   0x7ff80d714ff6 com.apple.Metal 306.3.5 (306.3.5)
<6581CD53-8583-38D1-B4B9-773F1DC3F551> /System/Library/Frameworks/
Metal.framework/Versions/A/Metal
    0x7ffa0e98f000 -   0x7ffa0e99aff3 com.apple.DFRDisplay 183 (183)
<5200D458-CD67-3BC6-9BC0-1F45713BC445> /System/Library/
PrivateFrameworks/DFRDisplay.framework/Versions/A/DFRDisplay
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
  *0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514)
<D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Process: transparencyd [735]
UUID: 94CBCD27-43B6-3AC5-824C-00AD4D1FE834
Path: /usr/libexec/transparencyd
Codesigning ID: com.apple.transparencyd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2848 KB
Time Since Fork: 31242s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x22cc   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,

thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (transparencyd + 17901) [0x10ebc05ed] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38 <patched truncated backtrace> 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10ebbc000 -   0x10ed47fff transparencyd (320.81.2)
<94CBCD27-43B6-3AC5-824C-00AD4D1FE834> /usr/libexec/transparencyd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: triald [527]
UUID: B5BECF46-899F-3050-9000-AC244670F142
Path: /usr/libexec/triald

Codesigning ID: com.apple.trialdShared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1960 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xfec   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (triald + 11669) [0x1084ecd95] 1-38
      38 ??? (TrialServer + 1104817) [0x7ff914d08bb1] 1-38
        38 ??? (TrialServer + 1108867) [0x7ff914d09b83] 1-38
          38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                  38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                    38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                      38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                      *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
          0x1084ea000 -   0x1084f5fff triald (347.4.1) <B5BECF46-899F-3050-9000-AC244670F142> /usr/libexec/triald
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/

libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
        0x7ff914bfb000 -   0x7ff914daaff7 com.apple.TrialServer 1.0 (347.4.1) <76E0D013-5B74-3D2E-918C-C24A5D3D569A> /System/Library/PrivateFrameworks/TrialServer.framework/Versions/A/TrialServer
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: trustd [202]
UUID: 062AC413-ADFE-34B2-BA34-E0826B2F7C5E
Path: /usr/libexec/trustd
Codesigning ID: com.apple.trustd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 282
Sudden Term: Tracked (allows idle exit)
Footprint: 3244 KB
Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4f8   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x107c6a000 -   0x107ce9fff trustd (60420.81.3)   <062AC413-ADFE-34B2-BA34-E0826B2F7C5E> /usr/libexec/trustd
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)

<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: trustd [256]
UUID: 062AC413-ADFE-34B2-BA34-E0826B2F7C5E
Path: /usr/libexec/trustd
Codesigning ID: com.apple.trustd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 205
Sudden Term: Tracked (allows idle exit)
Footprint: 2380 KB
Time Since Fork: 31563s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x626   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10dc16000 -   0x10dc95fff trustd (60420.81.3)   <062AC413-
ADFE-34B2-BA34-E0826B2F7C5E> /usr/libexec/trustd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: trustd [433]
UUID: 062AC413-ADFE-34B2-BA34-E0826B2F7C5E

Path: /usr/libexec/trustd
Codesigning ID: com.apple.trustd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3676 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd24   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x103429000 -   0x1034a8fff trustd (60420.81.3)   <062AC413-ADFE-34B2-BA34-E0826B2F7C5E> /usr/libexec/trustd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: trustdFileHelper [216]
UUID: 63B51313-FCC2-3D29-A36F-333B8368C8F2
Path: /usr/libexec/trustdFileHelper
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 884 KB

Time Since Fork: 31567s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x4d2   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x100eff000 -   ??? trustdFileHelper   <63B51313-FCC2-3D29-A36F-333B8368C8F2> /usr/libexec/trustdFileHelper
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: TrustedPeersHelper [439]
UUID: F40A0034-393D-38CD-9082-876AEE48117B
Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/TrustedPeersHelper.xpc/Contents/MacOS/TrustedPeersHelper
Identifier: com.apple.TrustedPeersHelper
Version: 1.0 (1)
Build Version: 2
Project Name: Security_executables_swift
Source Version: 60420081003000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 5412 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0xd8e    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
     *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x102688000 -              ???  com.apple.TrustedPeersHelper 1.0 (1)
<F40A0034-393D-38CD-9082-876AEE48117B>  /System/Library/Frameworks/
Security.framework/Versions/A/XPCServices/TrustedPeersHelper.xpc/Contents/
MacOS/TrustedPeersHelper
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         tzd [714]
UUID:            685477D5-E882-37B0-A621-1D53D3C58113
Path:            /usr/libexec/tzd
Codesigning ID:   com.apple.tzd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:      Tracked (allows idle exit)
Footprint:        1060 KB
Time Since Fork:  31268s
Num samples:      38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x2107    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
```

```
   38  ??? (tzd + 20125) [0x10fd7de9d] 1-38
     38  ??? (tzd + 69404) [0x10fd89f1c] 1-38
       38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
         38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
           38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
             38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
               38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                 38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                   38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10fd79000 -       0x10fd98fff  tzd (81.1)                        <685477D5-
E882-37B0-A621-1D53D3C58113>  /usr/libexec/tzd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          UIKitSystem [607]
UUID:             A9F83E58-1FA2-3E16-B871-23D75DEF586F
Path:             /System/Library/CoreServices/UIKitSystem.app/Contents/MacOS/
UIKitSystem
Identifier:       com.apple.UIKitSystemApp
```

Version: 1.0 (414)
Build Version: 7
Project Name: UIKitSystemApp
Source Version: 414000000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4576 KB
Time Since Fork: 31504s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x1493   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 47 (base 47)
  <process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 787 (UIKitSystem + 14611) [0x106f5b913] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
             38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
              38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                  38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                   *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x106f58000 -   0x106f63fff com.apple.UIKitSystemApp 1.0 (414) <A9F83E58-1FA2-3E16-B871-23D75DEF586F> /System/Library/CoreServices/

UIKitSystem.app/Contents/MacOS/UIKitSystem
    0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
    0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: uninstalld [95]
UUID: 42117C7F-984D-3133-BE0D-EA2CD3369E11
Path: /System/Library/PrivateFrameworks/Uninstall.framework/Versions/A/Resources/uninstalld
Codesigning ID: com.apple.uninstalld
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Footprint: 676 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 2 idle work queue threads omitted

  Thread 0x330   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 20 (base 20)
  <thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 3>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (uninstalld + 20828) [0x109cef15c] 1-38
      38 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 905569) [0x7ff804f72161] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38

```
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x109cea000 -       0x109cfdfff  uninstalld (251)
<42117C7F-984D-3133-BE0D-EA2CD3369E11>  /System/Library/
PrivateFrameworks/Uninstall.framework/Versions/A/Resources/uninstalld
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         universalaccessd [419]
UUID:            01BCD165-655F-3EF2-BF52-B0F04333F9A5
Path:            /usr/sbin/universalaccessd
Codesigning ID:   com.apple.universalaccessd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:      Tracked
Footprint:        12.35 MB
Time Since Fork:  31512s
Num samples:      38 (1-38)
CPU Time:         <0.001s (505.9K cycles, 175.2K instructions, 2.89c/i)
```

Note: 2 idle work queue threads omitted

  Thread 0xcb9 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31) cpu time <0.001s (368.9K cycles, 132.5K instructions, 2.78c/i)
  <thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from WindowServer [159], IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (universalaccessd + 11530) [0x102640d0a] 1-38
      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Thread 0x11b7 Thread name "caulk.messenger.shared:17" 38 samples (1-38) priority 19 (base 19)
  <thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from WindowServer [159], IO tier 1>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker_thread::*)(), std::__1::tuple<caulk::concurrent::details::worker_thread*> > >(void*) + 41 (caulk + 9000) [0x7ff80d717328] 1-38
        38 caulk::concurrent::details::worker_thread::run() + 36 (caulk + 9828) [0x7ff80d717664] 1-38
          38 semaphore_wait_trap + 10 (libsystem_kernel.dylib + 5438) [0x7ff803f7f53e] 1-38
            *38 ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
          0x10263e000 -   0x102649fff universalaccessd (614.3.2)

<01BCD165-655F-3EF2-BF52-B0F04333F9A5> /usr/sbin/universalaccessd
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff80d715000 -   0x7ff80d73afff com.apple.audio.caulk 1.0 (115)
<BF7582BD-4DE0-3CA2-8B69-F1944725F182> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: UsageTrackingAgent [579]
UUID: 125E521A-231F-3A4A-A4CB-85E158C8224D
Path: /System/Library/PrivateFrameworks/UsageTracking.framework/
Versions/A/UsageTrackingAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Footprint: 1960 KB
Time Since Fork: 31507s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x13f8   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), thread darwinbg, process
darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38 <patched truncated backtrace> 1-38
     38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10faec000 -   ??? UsageTrackingAgent
<125E521A-231F-3A4A-A4CB-85E158C8224D> /System/Library/

PrivateFrameworks/UsageTracking.framework/Versions/A/UsageTrackingAgent
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: usbd [241]
UUID: 5A616096-69F1-3007-A4A5-B45B1A149A3A
Path: /usr/libexec/usbd
Codesigning ID: com.apple.usbd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 952 KB
Time Since Fork: 31564s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x5dc   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested background), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (usbd + 9722) [0x1008f75fa] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
       38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
         38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38

```
               38  <patched truncated backtrace> 1-38
                 38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                  *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x1008f5000 -       0x100904fff  usbd (1017)
<5A616096-69F1-3007-A4A5-B45B1A149A3A>  /usr/libexec/usbd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          usbmuxd [131]
UUID:             77898DAA-D023-3721-A011-237AC7A111E4
Path:             /Library/Apple/*/MobileDevice.framework/Versions/A/Resources/
usbmuxd
Codesigning ID:   com.apple.usbmuxd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              213
Sudden Term:      Tracked
Footprint:        1460 KB
Time Since Fork:  31568s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x3ee    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
```

```
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (usbmuxd + 7845) [0x101130ea5] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x51b    Thread name "com.apple.CFSocket.private"    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
       *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
          0x10112f000 -        0x101152fff  usbmuxd (531)                      <77898DAA-
D023-3721-A011-237AC7A111E4>  /Library/Apple/*/MobileDevice.framework/
Versions/A/Resources/usbmuxd
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
```

<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: useractivityd [476]
UUID: F2341F93-4EAD-3C6E-9344-082C37D8223E
Path: /System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd
Codesigning ID: com.apple.coreservices.useractivityd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1304 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xe6d   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (useractivityd + 62675) [0x100b914d3] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x100b82000 - 0x100c85fff useractivityd (552) <F2341F93-4EAD-3C6E-9344-082C37D8223E> /System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: UserEventAgent [92]
UUID: CA4442E8-4B2B-39C2-9187-0C4D85A15B15
Path: /usr/libexec/UserEventAgent
Codesigning ID: com.apple.UserEventAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2360 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x32c DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (UserEventAgent + 5155) [0x10a8d7423] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +

389162) [0x7ff804ef402a] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
           38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
            38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
             38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
              *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x436   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
   38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
    38 ??? (MemoryMonitor + 13885) [0x10a9c863d] 1-38
     38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
       38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
         38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
            38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x437   Thread name "com.apple.CFSocket.private"   38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38

```
   38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  __select + 10 (libsystem_kernel.dylib + 41690) [0x7ff803f882da] 1-38
      *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10a8d6000 -       0x10a8e1fff  UserEventAgent (314)
<CA4442E8-4B2B-39C2-9187-0C4D85A15B15>  /usr/libexec/UserEventAgent
         0x10a9c5000 -       0x10a9ccfff  com.apple.MemoryMonitor 234.40.3 (1)
<D9E8F645-F78E-31BA-9D62-CC90124A88EE>  /System/Library/
UserEventPlugins/MemoryMonitor.plugin/Contents/MacOS/MemoryMonitor
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         UserEventAgent [413]
UUID:            CA4442E8-4B2B-39C2-9187-0C4D85A15B15
Path:            /usr/libexec/UserEventAgent
Codesigning ID:   com.apple.UserEventAgent
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:     Tracked
Footprint:       2892 KB
Time Since Fork:  31512s
Num samples:     38 (1-38)
CPU Time:        0.002s (5.6M cycles, 6.1M instructions, 0.92c/i)
Note:            2 idle work queue threads omitted
```

```
  Thread 0xcb8    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (UserEventAgent + 5155) [0x109d62423] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x109d61000 -        0x109d6cfff  UserEventAgent (314)
<CA4442E8-4B2B-39C2-9187-0C4D85A15B15>  /usr/libexec/UserEventAgent
        0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
        0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
        0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

```
Process:          usermanagerd [149]
UUID:             1715CFC8-46D7-3B85-A0A9-8B6539EA01D4
Path:             /usr/libexec/usermanagerd
Codesigning ID:   com.apple.usermanagerd
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Tracked (allows idle exit)
Footprint:        1568 KB
Time Since Fork:  31568s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0x354    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (usermanagerd + 120142) [0x10aaa754e] 1-38
      38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10aa8a000 -       0x10aaf1fff  usermanagerd (255.40.2)
<1715CFC8-46D7-3B85-A0A9-8B6539EA01D4>  /usr/libexec/usermanagerd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
```

<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: usernoted [447]
UUID: 97A2D366-B66A-3DDC-A02C-A51D91A67C9B
Path: /usr/sbin/usernoted
Codesigning ID: com.apple.usernoted
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 3476 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xd69   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (usernoted + 22641) [0x1078e1871] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
         38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                 38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x1078dc000 - 0x107a57fff usernoted (1235.1) <97A2D366-B66A-3DDC-A02C-A51D91A67C9B> /usr/sbin/usernoted
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: UVCAssistant [326]
UUID: C7FDD0C5-CB4C-3476-971E-9CF7613E4C1B
Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/UVCAssistant.systemextension/Contents/MacOS/UVCAssistant
Identifier: com.apple.cmio.uvcassistantextension
Version: 1.0 (1)
Build Version: 139
Project Name: AppleUSBCamera
Source Version: 376003000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 262
Sudden Term: Tracked (allows idle exit)
Footprint: 1968 KB
Time Since Fork: 31562s
Num samples: 38 (1-38)
CPU Time: <0.001s (380.5K cycles, 111.1K instructions, 3.42c/i)
Note: 2 idle work queue threads omitted

Thread 0xc53 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38

```
    *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10510e000 -             ???  com.apple.cmio.uvcassistantextension 1.0 (1)
<C7FDD0C5-CB4C-3476-971E-9CF7613E4C1B>  /System/Library/Frameworks/
CoreMediaIO.framework/Versions/A/Resources/UVCAssistant.systemextension/
Contents/MacOS/UVCAssistant
       0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          VDCAssistant [243]
UUID:             112EA8BC-0D6F-34DB-AF9B-9CE37F0661C5
Path:             /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/
Resources/VDC.plugin/Contents/Resources/VDCAssistant
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
Parent:           launchd [1]
UID:              262
Sudden Term:      Tracked
Footprint:        1580 KB
Time Since Fork:  31564s
Num samples:      38 (1-38)
Note:             1 idle work queue thread omitted

  Thread 0xc7c    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO
tier 0>
  38  _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6]
1-38
    38  __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)
[0x7ff803f852d6] 1-38
    *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10d17b000 -             ???  VDCAssistant
<112EA8BC-0D6F-34DB-AF9B-9CE37F0661C5>  /System/Library/Frameworks/
CoreMediaIO.framework/Versions/A/Resources/VDC.plugin/Contents/Resources/
```

VDCAssistant
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: ViewBridgeAuxiliary [466]
UUID: ABACE5BF-1E68-3027-A196-74C5B41CB783
Path: /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/
A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary
Identifier: com.apple.ViewBridgeAuxiliary
Build Version: 131
Project Name: ViewBridge
Source Version: 695002002000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2160 KB
Time Since Fork: 31511s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xe01   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (ViewBridge + 38866) [0x7ff80c0437d2] 1-38
      38 ??? (ViewBridge + 41957) [0x7ff80c0443e5] 1-38
        38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
          38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
            38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
              38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
                38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38

```
              38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                  38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                    38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                     38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                      *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10aef4000 -             ???  com.apple.ViewBridgeAuxiliary
<ABACE5BF-1E68-3027-A196-74C5B41CB783>  /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/
ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE>  /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff80c03a000 -     0x7ff80c139ff5  com.apple.ViewBridge 695.2.2
(695.2.2)  <6AC6CBDC-9233-3560-9F4F-57803400A868>  /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         VTDecoderXPCService [771]
UUID:            93F1762B-C135-3217-9026-5879647B2076
Path:            /System/Library/Frameworks/VideoToolbox.framework/Versions/A/
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
Identifier:      com.apple.coremedia.videodecoder
Version:         1.0 (1)
```

Build Version: 1
Project Name: CoreMedia_VideoToolbox
Source Version: 3010004001004001
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: IMDPersistenceAgent [522]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 10012 KB
Time Since Fork: 30317s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x3844   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 16 (VTDecoderXPCService + 16306) [0x109f88fb2] 1-38
      38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
        38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
          38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
            38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
              38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                  38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                    38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                      38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                        38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                        *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x109f85000 -   0x109f8cfff com.apple.coremedia.videodecoder 1.0 (1)

<93F1762B-C135-3217-9026-5879647B2076> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803d1e000 -   0x7ff803d5dff0 libxpc.dylib (2462.81.2) <26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: watchdogd [112]
UUID: EDB6C0F2-0322-37B9-9C7F-1AFF87440BED
Path: /usr/libexec/watchdogd
Codesigning ID: com.apple.watchdogd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 804 KB
Time Since Fork: 31568s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x33c   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (watchdogd + 33530) [0x1056752fa] 1-38
      38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38

```
        38  __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1-38
         38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
          38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
           38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
            38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
             *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x38b    Thread name "watchdogd service monitoring thread"    38
samples (1-38)    priority 97 (base 97)
  <process sudden termination clean, IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
   38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
    38  ??? (watchdogd + 39792) [0x105676b70] 1-38
     38  ??? (watchdogd + 39944) [0x105676c08] 1-38
      38  _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 13231)
[0x7ff803e3f3af] 1-38
       38  semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 5462)
[0x7ff803f7f556] 1-38
        *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Binary Images:
        0x10566d000 -       0x105688fff  watchdogd (222)
<EDB6C0F2-0322-37B9-9C7F-1AFF87440BED>  /usr/libexec/watchdogd
      0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
      0x7ff803e3c000 -     0x7ff803e82ff3  libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9>  /usr/lib/system/libdispatch.dylib
      0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
      0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
      0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
```

<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: weatherd [613]
UUID: B76E5DA9-400F-37AD-9F69-9212F6EC1E62
Path: /System/Library/PrivateFrameworks/WeatherDaemon.framework/weatherd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 2392 KB
Time Since Fork: 31502s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x14ee 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
      38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
        *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x109d46000 - ??? weatherd <B76E5DA9-400F-37AD-9F69-9212F6EC1E62> /System/Library/PrivateFrameworks/WeatherDaemon.framework/weatherd
        0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: WeatherWidget [529] (suspended)
UUID: 1EB56FEA-2D18-300E-8904-E05536EADEA3
Path: /System/Applications/Weather.app/Contents/PlugIns/

WeatherWidget.appex/Contents/MacOS/WeatherWidget
Identifier: com.apple.weather.widget
Version: 3.2.1 (332)
Build Version: 39
Project Name: Weather
Source Version: 332000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: NotificationCenter (Notification Center) [459]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 9260 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: Suspended for 38 samples
Note: 1 idle work queue thread omitted

  Thread 0xff7 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
      38 ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
        38 ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
          38 ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
            38 -[NSXPCListener resume] + 262 (Foundation + 524171) [0x7ff804f14f8b] 1-38
              38 xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
                38 _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
                  38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
                    38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
                      38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                        38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                          38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                            38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38

```
                    38  mach_msg_overwrite + 723 (libsystem_kernel.dylib +
34357) [0x7ff803f86635] 1-38
                     38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                      *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (suspended) 1-38

  Thread 0x4e28    Thread name "com.apple.NSURLConnectionLoader"    38
samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
       38  ??? (CFNetwork + 2376092) [0x7ff808ab619c] 1-38
         38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (suspended) 1-38

  Thread 0x1f656    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default, workloop servicer override default),
process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38  start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
   *38  ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

  Thread 0x21910    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
   *38  ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38
```

```
  Thread 0x21912    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default, workloop servicer override default),
process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38  start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
   *38  ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

  Thread 0x21913    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested user initiated), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 2>
  38  start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
   *38  ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

  Binary Images:
         0x1037d2000 -              ???  com.apple.weather.widget 3.2.1 (332)
<1EB56FEA-2D18-300E-8904-E05536EADEA3>  /System/Applications/
Weather.app/Contents/PlugIns/WeatherWidget.appex/Contents/MacOS/
WeatherWidget
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803d1e000 -     0x7ff803d5dff0  libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE>  /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -     0x7ff803fc3ff7  libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719>  /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff808872000 -     0x7ff808c17ff7  com.apple.CFNetwork 1404.0.5
(1404.0.5) <4B897C45-5C75-37B9-A394-66FFB18FFC35>  /System/Library/
Frameworks/CFNetwork.framework/Versions/A/CFNetwork
       0x7ffa1ef8c000 -     0x7ffa1eff4ff6  com.apple.ExtensionFoundation 97 (97)
<BB0B461B-AE5E-3172-A255-B1DA31720162>  /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: WiFiAgent [513]
UUID: F85CC2EA-DE8F-3CDB-A5ED-5C3B5444899F
Path: /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent
Identifier: com.apple.wifi.WiFiAgent
Version: 17.0 (1728)
Build Version: 1
Project Name: AirPort_executables
Source Version: 1888014020006000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked
Footprint: 3600 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0xf73 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from ControlCenter (Control Center) [423], IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38

38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xf9b Thread name "Cloud Sync Engine" 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from ControlCenter (Control Center) [423], IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc] 1-38
38 ??? (WiFiAgent + 51607) [0x104f6c997] 1-38
38 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 905569) [0x7ff804f72161] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0xfc4 Thread name "com.apple.NSEventThread" 38 samples (1-38) priority 37 (base 37)
<thread QoS user initiated (requested user interactive), process sudden

termination clean, process unclamped, process received importance donation from ControlCenter (Control Center) [423], IO tier 0>
  38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
      38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
        38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
          38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
           38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
              38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                 *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x104f60000 -   0x104f9bfff com.apple.wifi.WiFiAgent 17.0 (1728) <F85CC2EA-DE8F-3CDB-A5ED-5C3B5444899F> /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
        0x7ff8071aa000 -   0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
        0x7ff80d9b6000 -   0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/

Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: wifianalyticsd [361]
UUID: 02599C28-11D2-361D-8169-8384F0C4D525
Path: /usr/libexec/wifianalyticsd
Codesigning ID: com.apple.wifianalyticsd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1700 KB
Time Since Fork: 31558s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x94e   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38) priority 2 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (wifianalyticsd + 673496) [0x1065476d8] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
            38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
              38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                  38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                    38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                    *38 ipc_mqueue_receive_continue + 0 (kernel + 972048)

[0xffffff80003c9510] 1-38

Binary Images:
0x1064a3000 - 0x1065b6fff wifianalyticsd (439.3) <02599C28-11D2-361D-8169-8384F0C4D525> /usr/libexec/wifianalyticsd
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: WiFiCloudAssetsXPCService [336]
UUID: 6AC60610-C414-33F1-AE07-A39DC0142115
Path: /System/Library/PrivateFrameworks/WiFiPolicy.framework/XPCServices/WiFiCloudAssetsXPCService.xpc/Contents/MacOS/WiFiCloudAssetsXPCService
Identifier: com.apple.wifi.WiFiCloudAssetsXPCService
Version: 1.0 (1)
Build Version: 26
Project Name: WiFiPolicy
Source Version: 692002000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: airportd [237]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1192 KB
Time Since Fork: 31561s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

Thread 0x7d1 38 samples (1-38) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,

thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x107cac000 -   ??? com.apple.wifi.WiFiCloudAssetsXPCService 1.0 (1) <6AC60610-C414-33F1-AE07-A39DC0142115> /System/Library/PrivateFrameworks/WiFiPolicy.framework/XPCServices/WiFiCloudAssetsXPCService.xpc/Contents/MacOS/WiFiCloudAssetsXPCService
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: wifip2pd [330]
UUID: 8981DC58-4B03-3327-9905-038FE2997CAE
Path: /usr/libexec/wifip2pd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1780 KB
Time Since Fork: 31561s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x78a   38 samples (1-38)   priority 31 (base 31)
  <thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from airportd [237], process received importance donation from ControlCenter (Control Center) [423], process received importance donation from WiFiAgent [513], IO tier 0>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 <patched truncated backtrace> 1-38
     38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398)

[0x7ff803f852d6] 1-38
      *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x106e16000 -   ??? wifip2pd
<8981DC58-4B03-3327-9905-038FE2997CAE> /usr/libexec/wifip2pd
       0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: WiFiVelocityAgent [524]
UUID: C58606C9-651A-3C04-BF59-9D4477DF0A41
Path: /usr/libexec/WiFiVelocityAgent
Codesigning ID: com.apple.WiFiVelocityAgent
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 888 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0xfc3   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (WiFiVelocityAgent + 26124) [0x100f7560c] 1-38
      38 ??? (WiFiVelocityAgent + 40142) [0x100f78cce] 1-38
        38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
          38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
            38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
              38 __CFRunLoopRun + 1360 (CoreFoundation + 517930)

[0x7ff80409872a] 1-38
38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

Binary Images:
0x100f6f000 - 0x100f8efff WiFiVelocityAgent (887.3)
<C58606C9-651A-3C04-BF59-9D4477DF0A41> /usr/libexec/WiFiVelocityAgent
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: wifivelocityd [525]
UUID: 60841F99-9262-3F19-9900-97D1A0727C53
Path: /usr/libexec/wifivelocityd
Codesigning ID: com.apple.wifivelocityd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1232 KB
Time Since Fork: 31510s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

```
  Thread 0xfd1    DispatchQueue "com.apple.main-thread"(1)    38 samples (1-38)
priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  ??? (wifivelocityd + 472207) [0x1059c748f] 1-38
      38  ??? (wifivelocityd + 60194) [0x105962b22] 1-38
        38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
          38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
           38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
             38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
               38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x105954000 -       0x1059fbfff  wifivelocityd (887.3)
<60841F99-9262-3F19-9900-97D1A0727C53>  /usr/libexec/wifivelocityd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel
```

Process: WindowManager [420]
UUID: 8C58A522-1D46-3637-9540-C9723BE7F9C6
Path: /System/Library/CoreServices/WindowManager.app/Contents/MacOS/WindowManager
Identifier: com.apple.WindowManager
Version: ??? (61.9.2)
Build Version: 2
Project Name: WindowManager
Source Version: 61009002000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Footprint: 10040 KB
Time Since Fork: 31512s
Num samples: 38 (1-38)
CPU Time: 0.006s (22.0M cycles, 15.7M instructions, 1.41c/i)
Note: 2 idle work queue threads omitted

Thread 0xcb7 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 47 (base 47) cpu time 0.004s (14.5M cycles, 10.5M instructions, 1.38c/i)
<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (WindowManager + 14080) [0x102cb5700] 1-38
38 ??? (WindowManager + 14210) [0x102cb5782] 1-38
38 NSApplicationMain + 817 (AppKit + 14231) [0x7ff8071ad797] 1-38
38 -[NSApplication run] + 586 (AppKit + 194391) [0x7ff8071d9757] 1-38
38 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1219 (AppKit + 250132) [0x7ff8071e7114] 1-38
38 _DPSNextEvent + 909 (AppKit + 254611) [0x7ff8071e8293] 1-38
38 _BlockUntilNextEventMatchingListInModeWithFilter + 70 (HIToolbox + 193203) [0x7ff80d9e52b3] 1-38
38 ReceiveNextEventCommon + 679 (HIToolbox + 193910) [0x7ff80d9e5576] 1-38
38 RunCurrentEventLoopInMode + 292 (HIToolbox + 194406) [0x7ff80d9e5766] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38

```
                38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                 38  __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                  38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                   38  mach_msg_overwrite + 723 (libsystem_kernel.dylib +
34357) [0x7ff803f86635] 1-38
                    38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                    *1   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1
  <process received importance donation from WindowServer [159]>
                    *1   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 2
  <process dropped importance donation from WindowServer [159]>
                    *2   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 3-4
  <process clamped>
                    *32  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 5-36
  <process unclamped>
                    *2   ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 37-38

  Thread 0xd2c    38 samples (1-38)    priority 31 (base 31)
  <process frontmost, thread QoS default (requested default), process unclamped,
IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
     38  __NSThread__start__ + 1009 (Foundation + 361404) [0x7ff804eed3bc]
1-38
       38  ??? (WindowManager + 1568409) [0x102e30e99] 1-38
         38  ??? (WindowManager + 1555654) [0x102e2dcc6] 1-38
           38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa]
1-38
            38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
             38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
              38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
               38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
```

1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
*1 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1
<process received importance donation from WindowServer [159]>
*1 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 2
<process dropped importance donation from WindowServer [159]>
*2 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 3-4
<process clamped>
*32 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 5-36
<process unclamped>
*2 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 37-38

Thread 0xd3a Thread name "com.apple.NSEventThread" 38 samples (1-38)
priority 47 (base 47) cpu time <0.001s (495.4K cycles, 129.8K instructions,
3.82c/i)
<process frontmost, thread QoS user interactive (requested user interactive),
process unclamped, IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
38 _NSEventThread + 132 (AppKit + 1700137) [0x7ff807349129] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
1 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
1
1 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1
1 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1
1 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1
1 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1
*1 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1
<process received importance donation from WindowServer [159]>
1 __CFRunLoopRun + 2705 (CoreFoundation + 519275) [0x7ff804098c6b]

2
1 __CFRunLoopDoSource1 + 540 (CoreFoundation + 524270)
[0x7ff804099fee] 2
1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation + 524465) [0x7ff80409a0b1] 2
1 __CFMachPortPerform + 244 (CoreFoundation + 709648)
[0x7ff8040c7410] 2
1 MessageHandler(__CFMachPort*, void*, long, void*) + 48 (HIToolbox
+ 246011) [0x7ff80d9f20fb] 2
1 PullEventsFromWindowServerOnConnection(unsigned int, unsigned
char, __CFMachPortBoost*) + 45 (HIToolbox + 246102) [0x7ff80d9f2156] 2
1 SLEventCreateNextEvent + 9 (SkyLight + 1264364)
[0x7ff808defaec] 2
1 SLSGetNextEventRecordInternal + 284 (SkyLight + 3245702)
[0x7ff808fd3686] 2
1 CGSSnarfAndDispatchDatagrams + 154 (SkyLight + 37998)
[0x7ff808cc446e] 2
1 mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 2
1 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 2
1 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 2
*1 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (blocked by turnstile waiting for WindowServer [159] after 2
hops) 2
<process dropped importance donation from WindowServer [159]>
36 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a]
3-38
36 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 3-38
36 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
3-38
36 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 3-38
36 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 3-38
*2 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 3-4
<process clamped>
*32 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 5-36
<process unclamped>

*2   ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 37-38

Binary Images:
0x102cb2000 - 0x102f79fff com.apple.WindowManager (61.9.2) <8C58A522-1D46-3637-9540-C9723BE7F9C6> /System/Library/CoreServices/WindowManager.app/Contents/MacOS/WindowManager
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff803fb8000 - 0x7ff803fc3ff7 libsystem_pthread.dylib (514) <3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/libsystem_pthread.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7ff8071aa000 - 0x7ff8081b2ff2 com.apple.AppKit 6.9 (2299.40.116) <480A5693-F3E3-3B50-A1F3-169D12A12A0E> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
0x7ff808cbb000 - 0x7ff8090a4ffb com.apple.SkyLight 1.600.0 (761.6) <4C59F9B6-698C-332E-931F-E86CFB74790A> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
0x7ff80d9b6000 - 0x7ff80dcadffd com.apple.HIToolbox 2.1.1 (1161.2) <7BF47984-29CB-319E-A6DA-0884D158F96A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: WindowServer [159]
UUID: 6B63E6CB-99FD-373A-B52D-A4EEE9A96C83
Path: /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
Codesigning ID: com.apple.WindowServer
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]

UID: 88
Footprint: 250.16 MB -> 256.82 MB (+6820 KB) (max 266.21 MB at time index 4)
Pageins: 12 pages
Time Since Fork: 31568s
Num samples: 38 (1-38)
CPU Time: 0.295s (888.8M cycles, 573.5M instructions, 1.55c/i)
Note: 7 idle work queue threads omitted

  Thread 0x398   DispatchQueue "com.apple.main-thread"(1)   Thread name "ws_main_thread"   38 samples (1-38)   priority 79 (base 79)   cpu time 0.149s (488.8M cycles, 358.2M instructions, 1.36c/i)
  <IO tier 0>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 ??? (WindowServer + 13452) [0x106fa848c] 1-38
      38 SLXServer + 1233 (SkyLight + 3205851) [0x7ff808fc9adb] 1-38
        38 server_loop + 91 (SkyLight + 3206267) [0x7ff808fc9c7b] 1-38
          1   CGXRunOneServicesPass + 750 (SkyLight + 3202717) [0x7ff808fc8e9d] 1
            1   mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1
              1   mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1
                1   mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1
                  *1   ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1
          1   CGXRunOneServicesPass + 1672 (SkyLight + 3203639) [0x7ff808fc9237] 2
            1   post_port_data + 271 (SkyLight + 3204527) [0x7ff808fc95af] 2
              1   non_coalesced_timer_handler + 16 (SkyLight + 2946905) [0x7ff808f8a759] 2
                1   run_timer_pass + 502 (SkyLight + 2946626) [0x7ff808f8a642] 2
                  1   update_display_callback(void*, double) + 1598 (SkyLight + 2416145) [0x7ff808f08e11] 2
                    1   WS::Updater::UpdateDisplays(CGXConnection*, bool) + 19146 (SkyLight + 2477960) [0x7ff808f17f88] 2
                      1   generate_layers_for_window(CGXRedrawState*, CGXWindow*) + 1031 (SkyLight + 2518761) [0x7ff808f21ee9] 2
                        1   insertWindowShadowLayers(CGXRedrawState*, CGXWindow*, CGSRegionObject*) + 1796 (SkyLight + 2541316) [0x7ff808f27704] 2
                          1   CompositorMetal::CreateShadowFromMask(WSShadowDescription) + 2188 (SkyLight + 3128770) [0x7ff808fb6dc2] 2
                            1

create_shadow_texture_from_alpha_with_description(CompositorMetal*, id<MTLTexture>, CGRect, WSShadowDescription) + 3211 (SkyLight + 1315865) [0x7ff808dfc419] 2
                    1   WSIOSurfaceCreateTargetableWithFormat + 404 (SkyLight + 2779163) [0x7ff808f6181b] 2
                     1   iosurface_create_common(__CFDictionary const*, char const*, bool) + 147 (SkyLight + 2776904) [0x7ff808f60f48] 2
                      1   IOSurfaceCreate + 16 (IOSurface + 11727) [0x7ff80d51bdcf] 2
                       1   _iosCreateNamedProperties + 128 (IOSurface + 39372) [0x7ff80d5229cc] 2
                        1   -[NSMutableDictionary addEntriesFromDictionary:] + 294 (CoreFoundation + 435645) [0x7ff8040845bd] 2
                         1   -[__NSDictionaryM setObject:forKey:] + 537 (CoreFoundation + 255895) [0x7ff804058797] 2
                          1   mdict_rehashd + 198 (CoreFoundation + 140878) [0x7ff80403c64e] (running) 2
       18 CGXRunOneServicesPass + 750 (SkyLight + 3202717) [0x7ff808fc8e9d] 3-20
        18 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 3-20
         18 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 3-20
          18 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 3-20
           *18 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 3-20
       1   CGXRunOneServicesPass + 1672 (SkyLight + 3203639) [0x7ff808fc9237] 21
        1   DYLD-STUB$$_platform_memset + 0 (libsystem_platform.dylib + 32926) [0x7ff803fed09e] (running) 21
       10 CGXRunOneServicesPass + 750 (SkyLight + 3202717) [0x7ff808fc8e9d] 22-31
        10 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 22-31
         10 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 22-31
          10 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 22-31
           *10 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 22-31
       1   CGXRunOneServicesPass + 1672 (SkyLight + 3203639) [0x7ff808fc9237] 32
        1   post_port_data + 271 (SkyLight + 3204527) [0x7ff808fc95af] 32
         1   eventNotificationHandler(unsigned int, mach_msg_header_t*, void*) +

9 (SkyLight + 3041711) [0x7ff808fa19af] 32
            1 CGXRunOneEventPass + 756 (SkyLight + 3028395) [0x7ff808f9e5ab]
32
             1 CGSEventLogEvent + 380 (SkyLight + 1323052) [0x7ff808dfe02c]
32
               1 (anonymous namespace)::MouseEventLog::getLogString() const +
77 (SkyLight + 1330383) [0x7ff808dffccf] 32
                 1 (anonymous namespace)::EventLog::getLogString() const + 286
(SkyLight + 1325282) [0x7ff808dfe8e2] 32
                   1 snprintf + 156 (libsystem_c.dylib + 62937) [0x7ff803e955d9] 32
                    1 vsnprintf_l + 41 (libsystem_c.dylib + 62752) [0x7ff803e95520]
32
                      1 _vsnprintf + 249 (libsystem_c.dylib + 215290)
[0x7ff803eba8fa] 32
                       1 __vfprintf + 7763 (libsystem_c.dylib + 15769)
[0x7ff803e89d99] 32
                         1 __ultoa + 130 (libsystem_c.dylib + 27240)
[0x7ff803e8ca68] (running) 32
        6 CGXRunOneServicesPass + 750 (SkyLight + 3202717) [0x7ff808fc8e9d]
33-38
         6 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
33-38
          6 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 33-38
           6 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 33-38
            *6 ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 33-38

  Thread 0x8fd   DispatchQueue "com.apple.VirtualDisplayListener"(354)   38
samples (1-38)   priority 37 (base 37)
  <thread QoS user initiated (requested user interactive, workloop servicer
override user interactive), IO tier 0>
  38 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 1-38
    38 _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491)
[0x7ff803fbace3] 1-38
     38 _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599)
[0x7ff803e4fad7] 1-38
       38 _dispatch_lane_invoke + 366 (libdispatch.dylib + 38324)
[0x7ff803e455b4] 1-38
        38 _dispatch_lane_serial_drain + 694 (libdispatch.dylib + 35524)
[0x7ff803e44ac4] 1-38
         38 _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 1-38

38 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139) [0x7ff803e3d7fb] 1-38
38 -[VirtualDisplayListener rx] + 77 (CoreDisplay + 71008) [0x7ff805a1a560] 1-38
38 mach_msg_server_once + 277 (libsystem_kernel.dylib + 42265) [0x7ff803f88519] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x8f9 Thread name "com.apple.coreanimation.render-server" 38 samples (1-38) priority 79 (base 79) cpu time 0.023s (66.6M cycles, 37.8M instructions, 1.76c/i)
<IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 thread_fun(void*) + 25 (QuartzCore + 297124) [0x7ff80bb8b8a4] 1-38
38 CA::Render::Server::server_thread(void*) + 534 (QuartzCore + 297665) [0x7ff80bb8bac1] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x927 Thread name "IOHIDService - RunLoopCompatibilityThread" 38 samples (1-38) priority 79 (base 79)
<IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 __IOHIDServiceRunLoopCompatibilityThread + 306 (IOKit + 358191) [0x7ff8070e372f] 1-38
38 CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38

```
          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                 *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x94b    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (AppleHIDALS + 62474) [0x10713140a] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
            38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
              38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                  38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                   *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Thread 0x950    38 samples (1-38)    priority 31 (base 31)
  <thread QoS default (requested default), IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  ??? (AppleHIDALS + 62474) [0x10713140a] 1-38
        38  CFRunLoopRun + 40 (CoreFoundation + 1058730) [0x7ff80411c7aa] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
           38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
```

38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x993 38 samples (1-38) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 void* std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct> >, void (CoreDisplay::Mach::Server::*)(), CoreDisplay::Mach::Server*> >(void*) + 59 (CoreDisplay + 960603) [0x7ff805af385b] 1-38
38 CoreDisplay::Mach::Server::Start() + 147 (CoreDisplay + 960245) [0x7ff805af36f5] 1-38
38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Thread 0x24336 Thread name "com.apple.windowserver.root_queue" 38 samples (1-38) priority 79 (base 79) cpu time 0.010s (27.6M cycles, 10.9M instructions, 2.54c/i)
<IO tier 0>
38 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
38 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1-38
38 _dispatch_worker_thread + 324 (libdispatch.dylib + 74959) [0x7ff803e4e4cf] 1-38
38 _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 13231) [0x7ff803e3f3af] 1-38
38 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 5462) [0x7ff803f7f556] 1-38

```
        *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x244aa    Thread name "com.apple.windowserver.root_queue"    38
samples (1-38)    priority 79 (base 79)    cpu time 0.005s (13.7M cycles, 5.7M
instructions, 2.40c/i)
  <IO tier 0>
  38  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1-38
    38  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
1-38
      38  _dispatch_worker_thread + 324 (libdispatch.dylib + 74959)
[0x7ff803e4e4cf] 1-38
        38  _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 13231)
[0x7ff803e3f3af] 1-38
          38  semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 5462)
[0x7ff803f7f556] 1-38
          *38  ??? (kernel + 1365216) [0xffffff80004294e0] 1-38

  Thread 0x24276    Thread name "com.apple.windowserver.root_queue"    36
samples (1-38 with gaps of 2)    priority 79 (base 79)    cpu time 0.026s (73.7M
cycles, 46.6M instructions, 1.58c/i)
  <IO tier 0>
  1   thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 1
    1   _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 1
      1   _dispatch_worker_thread + 324 (libdispatch.dylib + 74959)
[0x7ff803e4e4cf] 1
        1   _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 13231)
[0x7ff803e3f3af] 1
          1   semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 5462)
[0x7ff803f7f556] 1
          *1   ??? (kernel + 1365216) [0xffffff80004294e0] 1
  <Thread in another call tree for 1 sample>
  29  thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 3-31
    29  _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
3-31
      29  _dispatch_worker_thread + 324 (libdispatch.dylib + 74959)
[0x7ff803e4e4cf] 3-31
        29  _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 13231)
[0x7ff803e3f3af] 3-31
          29  semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 5462)
[0x7ff803f7f556] 3-31
          *29  ??? (kernel + 1365216) [0xffffff80004294e0] 3-31
  <Thread in another call tree for 1 sample>
  6   thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 33-38
    6   _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259]
```

33-38
    6   _dispatch_worker_thread + 324 (libdispatch.dylib + 74959)
[0x7ff803e4e4cf] 33-38
      6   _dispatch_semaphore_wait_slow + 58 (libdispatch.dylib + 13231)
[0x7ff803e3f3af] 33-38
        6   semaphore_timedwait_trap + 10 (libsystem_kernel.dylib + 5462)
[0x7ff803f7f556] 33-38
         *6   ??? (kernel + 1365216) [0xffffff80004294e0] 33-38

  Thread 0x244b0,0x24171   DispatchQueue 94   3 samples (24-38 with gaps of
12)   priority 79 (base 79)   cpu time 0.007s (19.2M cycles, 6.4M instructions,
2.98c/i)
  <DispatchQueue not seen for 23 samples, Thread 0x244b0, thread QoS
unspecified (workloop servicer override user interactive), IO tier 0>
  1 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 24
    1 _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491)
[0x7ff803fbace3] 24
     1 _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599)
[0x7ff803e4fad7] 24
       1 _dispatch_workloop_invoke + 2026 (libdispatch.dylib + 43268)
[0x7ff803e46904] 24
        1 _dispatch_lane_invoke + 417 (libdispatch.dylib + 38375)
[0x7ff803e455e7] 24
         1 _dispatch_lane_serial_drain + 342 (libdispatch.dylib + 35172)
[0x7ff803e44964] 24
          1 _dispatch_source_invoke + 2184 (libdispatch.dylib + 93695)
[0x7ff803e52dff] 24
           1 _dispatch_continuation_pop + 463 (libdispatch.dylib + 21760)
[0x7ff803e41500] 24
            1 _dispatch_client_callout + 8 (libdispatch.dylib + 10820)
[0x7ff803e3ea44] 24
              1 __MTDeviceCreateMultitouchDispatchSource_block_invoke + 269
(MultitouchSupport + 19669) [0x7ff811309cd5] 24
                1 mt_DequeueMultitouchDataMachPortCallBack + 140
(MultitouchSupport + 45158) [0x7ff811310066] 24
                  1 mt_HandleMultitouchFrame + 259 (MultitouchSupport + 49664)
[0x7ff811311200] 24
                    1 mt_ProcessMultitouchFrame + 2060 (MultitouchSupport +
51827) [0x7ff811311a73] 24
                      1 MTAlg_IssueContactFrameCallbacks + 170 (MultitouchSupport
+ 74583) [0x7ff811317357] 24
                        1 MTTrackpadHIDManager::handleContactFrame(__MTDevice*,
MTContact*, int, double, unsigned long long, void*) + 348 (MultitouchHID +
195030) [0x7ffa125239d6] 24

1 MTSimpleHIDManager::dispatchEvent(__IOHIDEvent*, unsigned int) + 197 (MultitouchHID + 167185) [0x7ffa1251cd11] 24
1 MTTrackpadEventDispatcher::handleEvent(__IOHIDEvent*, unsigned int) + 517 (MultitouchHID + 140235) [0x7ffa125163cb] 24
1 MTTrackpadEventDispatcher::dispatchPointingEvent(int, int, unsigned int, unsigned long long, bool) + 177 (MultitouchHID + 144039) [0x7ffa125172a7] 24
1 MTSimpleEventDispatcher::dispatchEvent(__IOHIDEvent*, unsigned int) + 526 (MultitouchHID + 137458) [0x7ffa125158f2] 24
1 __IOHIDServiceEventCallback + 1646 (IOKit + 371498) [0x7ff8070e6b2a] 24
1 __IOHIDSessionDispatchEvent + 533 (IOKit + 400548) [0x7ff8070edca4] 24
1 __IOHIDEventSystemEventCallback + 649 (IOKit + 319381) [0x7ff8070d9f95] 24
1 CGXHIDEventCallback(void*, void*, void*, __IOHIDEvent*) + 56 (SkyLight + 183527) [0x7ff808ce7ce7] 24
1 IOHIDEventCreateCopy + 15 (IOKit + 285799) [0x7ff8070d1c67] 24
1 IOHIDEventCreateData + 61 (IOKit + 285902) [0x7ff8070d1cce] 24
1 __CFDataInit + 159 (CoreFoundation + 1156756) [0x7ff804134694] 24
1 _CFRuntimeCreateInstance + 377 (CoreFoundation + 16926) [0x7ff80401e21e] 24
1 CFAllocatorAllocate + 59 (CoreFoundation + 17400) [0x7ff80401e3f8] (running) 24
<DispatchQueue not seen for 12 samples, Thread 0x24171>
2 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 37-38
2 _pthread_wqthread + 326 (libsystem_pthread.dylib + 11491) [0x7ff803fbace3] 37-38
2 _dispatch_workloop_worker_thread + 762 (libdispatch.dylib + 80599) [0x7ff803e4fad7] 37-38
2 _dispatch_workloop_invoke + 2026 (libdispatch.dylib + 43268) [0x7ff803e46904] 37-38
2 _dispatch_lane_invoke + 417 (libdispatch.dylib + 38375) [0x7ff803e455e7] 37-38
2 _dispatch_lane_serial_drain + 342 (libdispatch.dylib + 35172) [0x7ff803e44964] 37-38
2 _dispatch_source_invoke + 2184 (libdispatch.dylib + 93695) [0x7ff803e52dff] 37-38
2 _dispatch_continuation_pop + 463 (libdispatch.dylib + 21760) [0x7ff803e41500] 37-38
2 _dispatch_client_callout + 8 (libdispatch.dylib + 10820)

[0x7ff803e3ea44] 37-38
2 __MTDeviceCreateMultitouchDispatchSource_block_invoke + 269 (MultitouchSupport + 19669) [0x7ff811309cd5] 37-38
2 mt_DequeueMultitouchDataMachPortCallBack + 140 (MultitouchSupport + 45158) [0x7ff811310066] 37-38
2 mt_HandleMultitouchFrame + 259 (MultitouchSupport + 49664) [0x7ff811311200] 37-38
2 mt_ProcessMultitouchFrame + 2060 (MultitouchSupport + 51827) [0x7ff811311a73] 37-38
2 MTAlg_IssueContactFrameCallbacks + 170 (MultitouchSupport + 74583) [0x7ff811317357] 37-38
1 MTTrackpadHIDManager::handleContactFrame(__MTDevice*, MTContact*, int, double, unsigned long long, void*) + 348 (MultitouchHID + 195030) [0x7ffa125239d6] 37
1 MTSimpleHIDManager::dispatchEvent(__IOHIDEvent*, unsigned int) + 197 (MultitouchHID + 167185) [0x7ffa1251cd11] 37
1 MTTrackpadEventDispatcher::handleEvent(__IOHIDEvent*, unsigned int) + 1241 (MultitouchHID + 140959) [0x7ffa1251669f] 37
1 MTSimpleEventDispatcher::dispatchEvent(__IOHIDEvent*, unsigned int) + 526 (MultitouchHID + 137458) [0x7ffa125158f2] 37
1 __IOHIDServiceEventCallback + 1646 (IOKit + 371498) [0x7ff8070e6b2a] 37
1 __IOHIDSessionDispatchEvent + 433 (IOKit + 400448) [0x7ff8070edc40] 37
1 CFSetApplyFunction + 131 (CoreFoundation + 309946) [0x7ff804065aba] 37
1 CFBasicHashApply + 124 (CoreFoundation + 310132) [0x7ff804065b74] 37
1 __CFSetApplyFunction_block_invoke + 18 (CoreFoundation + 310550) [0x7ff804065d16] 37
1 __ActivityFunctionApplier + 64 (IOKit + 401006) [0x7ff8070ede6e] 37
1 IOHIDNotificationSignalWithBlock + 44 (IOKit + 348486) [0x7ff8070e1146] 37
1 __IOHIDEventSystemConnectionActivityNotification + 23 (IOKit + 537710) [0x7ff80710f46e] (running) 37
<Thread 0x244b0>
1 MTTrackpadHIDManager::handleContactFrame(__MTDevice*, MTContact*, int, double, unsigned long long, void*) + 262 (MultitouchHID + 194944) [0x7ffa12523980] 38
1 MTParser::handleContactFrame(MTContact*, int, double, unsigned long long, __IOHIDEvent**, __IOHIDEvent**, double*) + 1010 (MultitouchHID + 38982) [0x7ffa124fd846] 38

1 MTParser::handleForceHIDEvents(__IOHIDEvent**, bool) + 102 (MultitouchHID + 43182) [0x7ffa124fe8ae] 38
1 MTForceManagement::actuateForceAndHIDEvents(MTPathStates const&, MTActuatorManagement&, __IOHIDEvent*, bool) + 89 (MultitouchHID + 286487) [0x7ffa12539f17] 38
1 MTForceManagement::actuateOnStageChanges(MTPathStates const&, MTActuatorManagement&) + 219 (MultitouchHID + 287333) [0x7ffa1253a265] 38
1 MTActuatorManagement::actuateWaveformID(int, float, float, unsigned int) + 181 (MultitouchHID + 288457) [0x7ffa1253a6c9] 38
1 MTActuationActuate + 128 (MultitouchSupport + 109241) [0x7ff81131fab9] 38
1 mt_ActuatorSetWaveformViaDriver + 151 (MultitouchSupport + 47766) [0x7ff811310a96] 38
1 IOConnectCallStructMethod + 46 (IOKit + 17799) [0x7ff807090587] 38
1 IOConnectCallMethod + 186 (IOKit + 13635) [0x7ff80708f543] 38
1 io_connect_method + 411 (IOKit + 14147) [0x7ff80708f743] 38
1 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 38
*1 hndl_mach_scall64 + 22 (kernel + 695734) [0xffffff8000385db6] 38
*1 mach_call_munger64 + 490 (kernel + 2418458) [0xffffff800052a71a] 38
*1 mach_msg2_trap + 954 (kernel + 1049306) [0xffffff80003dc2da] 38
*1 ??? (kernel + 1047506) [0xffffff80003dbbd2] 38
*1 ipc_kmsg_send + 1385 (kernel + 945305) [0xffffff80003c2c99] 38
*1 ??? (kernel + 2243369) [0xffffff80004ffb29] 38
*1 is_io_connect_method + 890 (kernel + 8879434) [0xffffff8000b53d4a] 38
1 IOUserClient::externalMethod(unsigned int, IOExternalMethodArguments, IOExternalMethodDispatch*, OSObject*, void*) + 849 (kernel + 8835953) [0xffffff8000b49371] 38
*1 shim_io_connect_method_structureI_structureO + 364 (kernel + 8842956) [0xffffff8000b4aecc] 38

*1
AppleActuatorDevice::setWaveform(AADDeviceWaveformStruct*, unsigned char) + 204 (com.apple.driver.AppleActuatorDriver + 10220) [0xffffff80014087ec] 38
1 IOWorkLoop::runAction(int (*)(OSObject, void*, void*, void*, void*), OSObject*, void*, void*, void*, void*) + 62 (kernel + 8612958) [0xffffff8000b12c5e] 38
*1
AppleActuatorDevice::_setWaveform(AADDeviceWaveformStruct*, unsigned char) + 176 (com.apple.driver.AppleActuatorDriver + 10418) [0xffffff80014088b2] 38
*1
AppleActuatorHIDEventDriver::setActuatorReport(unsigned char, unsigned char*, unsigned int, unsigned char, IOHIDReportType) + 90 (com.apple.driver.AppleActuatorDriver + 24192) [0xffffff800140be80] 38
1 IOCommandGate::runAction(int (*)(OSObject, void*, void*, void*, void*), void*, void*, void*, void*) + 180 (kernel + 8624804) [0xffffff8000b15aa4] 38
*1
AppleActuatorHIDEventDriver::setActuatorReportGated(AppleActuatorHIDEventDriver::AAHEDReportStruct*) + 229 (com.apple.driver.AppleActuatorDriver + 24427) [0xffffff800140bf6b] 38
*1
AppleActuatorHIDEventDriver::simpleSetReport(unsigned char, IOBufferMemoryDescriptor*, unsigned int, IOHIDReportType) + 218 (com.apple.driver.AppleActuatorDriver + 24720) [0xffffff800140c090] 38
*1
AppleUserHIDDevice::setReport(IOMemoryDescriptor*, IOHIDReportType, unsigned int, unsigned int, IOHIDCompletion*) + 474 (com.apple.iokit.IOHIDFamily + 14428) [0xffffff8002b2885c] 38
*1
IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*), void*, void*, void*, void*) + 180 (kernel + 8624804) [0xffffff8000b15aa4] 38
1 invocation function for block in AppleUserHIDDevice::setReport(IOMemoryDescriptor, IOHIDReportType, unsigned int, unsigned int, IOHIDCompletion*) + 63 (com.apple.iokit.IOHIDFamily + 14775) [0xffffff8002b289b7] 38
*1
AppleUserHIDDevice::processReport(HIDReportCommandType, IOMemoryDescriptor*, IOHIDReportType, unsigned int, unsigned int, IOHIDCompletion*, bool) + 527 (com.apple.iokit.IOHIDFamily + 13293) [0xffffff8002b283ed] 38
*1
IOEventSource::sleepGate(void*, unsigned long long, unsigned int) + 84 (kernel + 8618372) [0xffffff8000b14184] 38
*1

IOWorkLoop::sleepGate(void*, unsigned long long, unsigned int) + 127 (kernel + 8613807) [0xffffff8000b12faf] 38
*1
lck_mtx_sleep_deadline + 118 (kernel + 1212950) [0xffffff8000404216] 38
*1
thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 38
*1 ??? (kernel + 1300623) [0xffffff800041988f] 38
*1
machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 38

Thread 0x24276 DispatchQueue "com.apple.coreanimation.mtl_dealloc"(388)
Thread name "com.apple.windowserver.root_queue" 1 sample (2) priority 79 (base 79) cpu time <0.001s (1589.4K cycles, 1064.0K instructions, 1.49c/i)
<DispatchQueue not seen for 1 sample, IO tier 0>
1 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 2
1 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 2
1 _dispatch_worker_thread + 253 (libdispatch.dylib + 74888) [0x7ff803e4e488] 2
1 _dispatch_root_queue_drain + 343 (libdispatch.dylib + 75426) [0x7ff803e4e6a2] 2
1 _dispatch_lane_invoke + 417 (libdispatch.dylib + 38375) [0x7ff803e455e7] 2
1 _dispatch_lane_serial_drain + 694 (libdispatch.dylib + 35524) [0x7ff803e44ac4] 2
1 _dispatch_client_callout + 8 (libdispatch.dylib + 10820) [0x7ff803e3ea44] 2
1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139) [0x7ff803e3d7fb] 2
1 invocation function for block in CA::OGL::MetalContext::delete_image(CA::OGL::Image*) + 35 (QuartzCore + 2073073) [0x7ff80bd3d1f1] 2
1 -[MTLIGAccelTexture dealloc] + 243 (AppleIntelKBLGraphicsMTLDriver + 114207) [0x7ffa0f62be1f] 2
1 -[MTLIOAccelTexture dealloc] + 299 (Metal + 162685) [0x7ff80d55db7d] 2
1 -[MTLIOAccelResource dealloc] + 278 (Metal + 161942) [0x7ff80d55d896] 2
1 _CFRelease + 333 (CoreFoundation + 1360933) [0x7ff804166425] 2
1 ioAccelResourceFinalize + 165 (IOAccelerator + 10623) [0x7ff80d52f97f] 2
1 IOConnectCallMethod + 186 (IOKit + 13635) [0x7ff80708f543] 2

1 io_connect_method + 411 (IOKit + 14147) [0x7ff80708f743]
2
1 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 2
*1 hndl_mach_scall64 + 22 (kernel + 695734)
[0xffffff8000385db6] 2
*1 mach_call_munger64 + 490 (kernel + 2418458)
[0xffffff800052a71a] 2
*1 mach_msg2_trap + 954 (kernel + 1049306)
[0xffffff80003dc2da] 2
*1 ??? (kernel + 1047506) [0xffffff80003dbbd2] 2
*1 ipc_kmsg_send + 1385 (kernel + 945305)
[0xffffff80003c2c99] 2
*1 ??? (kernel + 2243369) [0xffffff80004ffb29] 2
*1 is_io_connect_method + 890 (kernel + 8879434)
[0xffffff8000b53d4a] 2
*1
IOAccelSharedUserClient2::externalMethod(unsigned int,
IOExternalMethodArguments*, IOExternalMethodDispatch*, OSObject*, void*) +
128 (com.apple.iokit.IOAcceleratorFamily2 + 192118) [0xffffff7f96109e76] 2
*1 IOUserClient::externalMethod(unsigned int,
IOExternalMethodArguments*, IOExternalMethodDispatch*, OSObject*, void*) +
625 (kernel + 8835729) [0xffffff8000b49291] 2
*1 shim_io_connect_method_scalarI_scalarO +
742 (kernel + 8841846) [0xffffff8000b4aa76] 2
*1
IOAccelSharedUserClient2::delete_resource(unsigned int) + 168
(com.apple.iokit.IOAcceleratorFamily2 + 186260) [0xffffff7f96108794] 2
*1
IOAccelResource2::sharedRelease(IOAccelShared2*) + 193
(com.apple.iokit.IOAcceleratorFamily2 + 141973) [0xffffff7f960fda95] 2
*1 IOAccelResource2::free() + 477
(com.apple.iokit.IOAcceleratorFamily2 + 141127) [0xffffff7f960fd747] 2
*1 IOAccelSysMemory::orphanIt() + 242
(com.apple.iokit.IOAcceleratorFamily2 + 350916) [0xffffff7f96130ac4] 2
*1
IOAccelBufferMemoryDescriptorPool2::releaseDescriptors(IOBufferMemoryDescri
ptor**, unsigned int, task*, IOAccelEvent*) + 167
(com.apple.iokit.IOAcceleratorFamily2 + 363243) [0xffffff7f96133aeb] 2
*1
IOMemoryDescriptor::setOwnership(task*, int, unsigned int) + 198 (kernel +
8720006) [0xffffff8000b2ce86] 2
*1 mach_memory_entry_ownership + 105
(kernel + 2218665) [0xffffff80004f9aa9] 2

*1 IOTaskHasEntitlement + 386 (kernel + 9040418) [0xffffff8000b7b222] 2
1 OSEntitlements::queryEntitlementsFor(unsigned char const, CEQueryOperation*, unsigned long) + 113 (com.apple.driver.AppleMobileFileIntegrity + 23925) [0xffffff80019cad75] 2
*1 CEContextQuery + 118 (com.apple.driver.AppleMobileFileIntegrity + 115608) [0xffffff80019e1398] 2
*1 der_vm_execute_nocopy + 3163 (com.apple.driver.AppleMobileFileIntegrity + 110174) [0xffffff80019dfe5e] 2
*1 der_decode_key_value + 79 (com.apple.driver.AppleMobileFileIntegrity + 124219) [0xffffff80019e353b] 2
*1 der_decode_string + 48 (com.apple.driver.AppleMobileFileIntegrity + 123840) [0xffffff80019e33c0] 2
*1 ccder_blob_decode_range_internal + 108 (com.apple.kec.corecrypto + 84850) [0xffffff800368fb72] (running) 2

Thread 0x24276 DispatchQueue "com.apple.WindowServer.HIDEvents"(279)
Thread name "com.apple.windowserver.root_queue" 1 sample (32) priority 79 (base 79) cpu time <0.001s (2.2M cycles, 652.6K instructions, 3.35c/i)
<DispatchQueue not seen for 31 samples, IO tier 0>
1 thread_start + 15 (libsystem_pthread.dylib + 7291) [0x7ff803fb9c7b] 32
1 _pthread_start + 125 (libsystem_pthread.dylib + 25177) [0x7ff803fbe259] 32
1 _dispatch_worker_thread + 253 (libdispatch.dylib + 74888) [0x7ff803e4e488] 32
1 _dispatch_root_queue_drain + 343 (libdispatch.dylib + 75426) [0x7ff803e4e6a2] 32
1 _dispatch_lane_invoke + 417 (libdispatch.dylib + 38375) [0x7ff803e455e7] 32
1 _dispatch_lane_serial_drain + 694 (libdispatch.dylib + 35524) [0x7ff803e44ac4] 32
1 _dispatch_client_callout + 8 (libdispatch.dylib + 10820) [0x7ff803e3ea44] 32
1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 6139) [0x7ff803e3d7fb] 32
1 invocation function for block in CGXHIDEventCallback(void*, void*, void*, __IOHIDEvent*) + 22 (SkyLight + 183707) [0x7ff808ce7d9b] 32
1 event_system_callback(void*, void*, __IOHIDService*, __IOHIDEvent*) + 5120 (SkyLight + 188859) [0x7ff808ce91bb] 32
1 (anonymous namespace)::ServerInterpolationHarness::processEvent(__IOHIDEvent*, __IOHIDService*) + 184 (SkyLight + 142362) [0x7ff808cddc1a] 32
1 hid_translation_state_append_hid_event(hid_translation_state_t*,

__IOHIDEvent*) + 1134 (SkyLight + 2788320) [0x7ff808f63be0] 32
                  1
create_translated_event_record_internal(hid_translation_state_t*, __IOHIDEvent*)
+ 231 (SkyLight + 2794175) [0x7ff808f652bf] 32
                    1 IOHIDEventCreateCopy + 34 (IOKit + 285818)
[0x7ff8070d1c7a] 32
                     1 IOHIDEventCreateWithBytes + 337 (IOKit + 29484)
[0x7ff80709332c] 32
                      1 -[__NSArrayM insertObject:atIndex:] + 292 (CoreFoundation
+ 137283) [0x7ff80403b843] 32
                       1 nanov2_malloc + 140 (libsystem_malloc.dylib + 3899)
[0x7ff803e0ff3b] (running) 32

  Thread 0x240cf   1 sample (24)   priority 79 (base 79)   cpu time 0.003s (6.9M
cycles, 3.9M instructions, 1.78c/i)
  <Thread in another call tree for 23 samples, IO tier 0>
  1 start_wqthread + 15 (libsystem_pthread.dylib + 7271) [0x7ff803fb9c67] 24
    1 __workq_kernreturn + 10 (libsystem_kernel.dylib + 11442) [0x7ff803f80cb2]
24
     *1 ??? (kernel + 6170400) [0xffffff80008be720] (runnable) 24

  Binary Images:
         0x106fa5000 -   0x106fb4fff WindowServer (761.6)
<6B63E6CB-99FD-373A-B52D-A4EEE9A96C83> /System/Library/
PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
         0x107122000 -   0x10713dfff com.apple.hid.AppleHIDALSServicePlugin
1.0 (1)   <31DF5BCD-8E28-37DC-BBC3-999448A8CE7C> /System/
Library/Extensions/AppleHIDALSService.kext/Contents/PlugIns/
AppleHIDALS.plugin/Contents/MacOS/AppleHIDALS
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803e0f000 -   0x7ff803e3bfff libsystem_malloc.dylib (409.81.2)
<D983A782-1A34-3466-9ACB-94CBECD2F308> /usr/lib/system/
libsystem_malloc.dylib
        0x7ff803e3c000 -   0x7ff803e82ff3 libdispatch.dylib (1412)
<D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
        0x7ff803e86000 -   0x7ff803f0efff libsystem_c.dylib (1534.81.1)
<1AEC5D1A-6E43-30F9-A9F2-11EB85D3E70C> /usr/lib/system/libsystem_c.dylib
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
        0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib

0x7ff803fe5000 - 0x7ff803feeff7 libsystem_platform.dylib (288) <04645919-7592-3A26-93B5-95663F983856> /usr/lib/system/libsystem_platform.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff805a09000 - 0x7ff805b34ff8 com.apple.CoreDisplay 276 (276) <E92E07F7-28EE-3092-8B5C-E431130DBD37> /System/Library/Frameworks/CoreDisplay.framework/Versions/A/CoreDisplay
0x7ff80708c000 - 0x7ff80714aff8 com.apple.framework.IOKit 2.0.2 (2022.60.4) <45F3FD04-1CAD-30AF-8926-F905E2572494> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
0x7ff808cbb000 - 0x7ff8090a4ffb com.apple.SkyLight 1.600.0 (761.6) <4C59F9B6-698C-332E-931F-E86CFB74790A> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
0x7ff80bb43000 - 0x7ff80be95ff3 com.apple.QuartzCore 1.11 (1042.30) <C24311D4-71C0-372C-869C-B3C4961A4174> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
0x7ff80d519000 - 0x7ff80d52cfff com.apple.IOSurface 334.0.1 (334.0.1) <7A40A461-57CD-323F-A9C5-4CA3A0DB275F> /System/Library/Frameworks/IOSurface.framework/Versions/A/IOSurface
0x7ff80d52d000 - 0x7ff80d535ff1 com.apple.IOAccelerator 475 (475) <4E8C2043-9D25-350F-A2A9-EB660F94716E> /System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator
0x7ff80d536000 - 0x7ff80d714ff6 com.apple.Metal 306.3.5 (306.3.5) <6581CD53-8583-38D1-B4B9-773F1DC3F551> /System/Library/Frameworks/Metal.framework/Versions/A/Metal
0x7ff811305000 - 0x7ff81133dff8 com.apple.MultitouchSupport.framework 6400.44 (6400.44) <AD4569A5-F1FE-3D07-B932-FE6CBDB18537> /System/Library/PrivateFrameworks/MultitouchSupport.framework/Versions/A/MultitouchSupport
0x7ffa0f610000 - 0x7ffa0fc7bfef com.apple.driver.AppleIntelKBLGraphicsMTLDriver 20.2.50 (20.0.2) <9ABA036B-2DE3-3B6C-A8F9-CBA11E837D87> /System/Library/Extensions/AppleIntelKBLGraphicsMTLDriver.bundle/Contents/MacOS/AppleIntelKBLGraphicsMTLDriver
0x7ffa124f4000 - 0x7ffa12547ff2 com.apple.iokit.plugin.MultitouchHID 6400.44 (6400.44) <18A1E0F8-EBEA-3285-AA2F-72343664C10F> /System/Library/Extensions/AppleMultitouchDriver.kext/Contents/PlugIns/MultitouchHID.plugin/Contents/MacOS/MultitouchHID
*0xffffff7f960db000 - 0xffffff7f96160fff com.apple.iokit.IOAcceleratorFamily2 (475) <4E66FFD5-3966-3371-976D-4E3629566615> com.apple.iokit.IOAcceleratorFamily2

*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
*0xffffff8001406000 - 0xffffff8001411fff com.apple.driver.AppleActuatorDriver (6400.44) <3E52093D-AC07-3CF7-B513-6011F6FBD379> com.apple.driver.AppleActuatorDriver
*0xffffff80019c5000 - 0xffffff80019fafff com.apple.driver.AppleMobileFileIntegrity (652.81.2) <0A4CE60B-B1DC-35B5-8558-B70FF5D3B249> com.apple.driver.AppleMobileFileIntegrity
*0xffffff8002b25000 - 0xffffff8002ba6fff com.apple.iokit.IOHIDFamily (1892.60.4) <869E125E-7F1D-327E-BBF7-515D7CD8855D> com.apple.iokit.IOHIDFamily
*0xffffff800367b000 - 0xffffff80036fbfff com.apple.kec.corecrypto (1386.80.2) <CADEE2DB-DF62-3630-A9F9-BC8B75D43579> com.apple.kec.corecrypto

Process: WirelessRadioManagerd [363]
UUID: 6761EE31-FBCA-35BD-988C-685027C1194E
Path: /usr/sbin/WirelessRadioManagerd
Codesigning ID: com.apple.WirelessRadioManagerd
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1352 KB
Time Since Fork: 31557s
Num samples: 38 (1-38)
CPU Time: <0.001s (533.8K cycles, 211.2K instructions, 2.53c/i)
Note: 1 idle work queue thread omitted

Thread 0x97e DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 31 (base 31) cpu time <0.001s (111.8K cycles, 37.6K instructions, 2.98c/i)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
38 ??? (WirelessRadioManagerd + 214927) [0x10cd1878f] 1-38
38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38

```
          38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
           38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
            38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
             38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
              38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
               *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10cce4000 -       0x10ce07fff  WirelessRadioManagerd (1406.0.127)
<6761EE31-FBCA-35BD-988C-685027C1194E>  /usr/sbin/
WirelessRadioManagerd
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:          WorldClockWidget [1046] (suspended)
UUID:             7C582F7B-E55A-37DB-BE66-5DB07AA57469
Path:             /System/Applications/Clock.app/Contents/PlugIns/
WorldClockWidget.appex/Contents/MacOS/WorldClockWidget
Identifier:       com.apple.clock.WorldClockWidget
Version:          1.1 (1)
Build Version:    138
Project Name:     ClockApp_iosmac
Source Version:   95003005000000
Shared Cache:     61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:     x86_64
```

```
Parent:          launchd [1]
Responsible:     NotificationCenter (Notification Center) [459]
UID:             501
Sudden Term:     Tracked (allows idle exit)
Footprint:       5500 KB
Time Since Fork:  14323s
Num samples:     38 (1-38)
Note:            Suspended for 38 samples
Note:            1 idle work queue thread omitted

  Thread 0x152db    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  NSExtensionMain + 228 (Foundation + 933256) [0x7ff804f78d88] 1-38
      38  ??? (ExtensionFoundation + 168117) [0x7ffa1efb50b5] 1-38
        38  ??? (ExtensionFoundation + 9058) [0x7ffa1ef8e362] 1-38
          38  ??? (ExtensionFoundation + 9463) [0x7ffa1ef8e4f7] 1-38
            38  -[NSXPCListener resume] + 262 (Foundation + 524171)
[0x7ff804f14f8b] 1-38
              38  xpc_main + 96 (libxpc.dylib + 88419) [0x7ff803d33963] 1-38
                38  _xpc_objc_main + 773 (libxpc.dylib + 89931) [0x7ff803d33f4b] 1-38
                  38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
                    38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216
(Foundation + 389162) [0x7ff804ef402a] 1-38
                      38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
                        38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
                          38  __CFRunLoopServiceMachPort + 145 (CoreFoundation +
523454) [0x7ff804099cbe] 1-38
                            38  mach_msg + 19 (libsystem_kernel.dylib + 6312)
[0x7ff803f7f8a8] 1-38
                              38  mach_msg_overwrite + 723 (libsystem_kernel.dylib +
34357) [0x7ff803f86635] 1-38
                                38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                                *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] (suspended) 1-38

  Thread 0x180c7    38 samples (1-38)    priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean,
```

thread darwinbg, process darwinbg, IO tier 2>
  38 start_wqthread + 0 (libsystem_pthread.dylib + 7256) [0x7ff803fb9c58] 1-38
   *38 ??? (kernel + 1470464) [0xffffff8000443000] (suspended) 1-38

  Binary Images:
         0x1049f1000 -   ??? com.apple.clock.WorldClockWidget 1.1 (1)
<7C582F7B-E55A-37DB-BE66-5DB07AA57469> /System/Applications/Clock.app/
Contents/PlugIns/WorldClockWidget.appex/Contents/MacOS/WorldClockWidget
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803d1e000 -   0x7ff803d5dff0 libxpc.dylib (2462.81.2)
<26C3A7D6-1462-39FE-A5D9-ECAFE5D70DEE> /usr/lib/system/libxpc.dylib
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/
libsystem_kernel.dylib
       0x7ff803fb8000 -   0x7ff803fc3ff7 libsystem_pthread.dylib (514)
<3BD433D4-15BD-3ADD-A612-95E4D3B20719> /usr/lib/system/
libsystem_pthread.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9
(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -   0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ffa1ef8c000 -   0x7ffa1eff4ff6 com.apple.ExtensionFoundation 97 (97)
<BB0B461B-AE5E-3172-A255-B1DA31720162> /System/Library/Frameworks/
ExtensionFoundation.framework/Versions/A/ExtensionFoundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: XProtect [773]
UUID: F4B3B276-0C3A-3687-A1F9-7584BE8B6318
Path: /Library/Apple/*/XProtect.app/Contents/MacOS/XProtect
Identifier: com.apple.XProtectFramework.XProtect
Version: 72 (1)
Build Version: 627
Project Name: XProtectPayloads
Source Version: 72000000000000
Is First Party: Yes
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]

UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1136 KB
Time Since Fork: 30303s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x38bd   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 3453 (XProtect + 13565) [0x10f6ed4fd] 1-38
      38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
        38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
          38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
           38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
            38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
             38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
               38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                 38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                  *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x10f6ea000 -   0x10f6fdfff com.apple.XProtectFramework.XProtect 72 (1) <F4B3B276-0C3A-3687-A1F9-7584BE8B6318> /Library/Apple/*/XProtect.app/Contents/MacOS/XProtect
        0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
        0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
        0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300)   <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

```
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         XProtect [776]
UUID:            F4B3B276-0C3A-3687-A1F9-7584BE8B6318
Path:            /Library/Apple/*/XProtect.app/Contents/MacOS/XProtect
Identifier:      com.apple.XProtectFramework.XProtect
Version:         72 (1)
Build Version:   627
Project Name:    XProtectPayloads
Source Version:  72000000000000
Is First Party:  Yes
Shared Cache:    61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address
0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture:    x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:     Tracked (allows idle exit)
Footprint:       1240 KB
Time Since Fork:  30281s
Num samples:     38 (1-38)
Note:            1 idle work queue thread omitted

  Thread 0x3945    DispatchQueue "com.apple.main-thread"(1)    38 samples
(1-38)    priority 4 (base 4)
  <thread QoS background (requested background), process sudden termination
clean, thread darwinbg, process darwinbg, IO tier 2>
  38  start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38  main + 3453 (XProtect + 13565) [0x10d0124fd] 1-38
      38  -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732)
[0x7ff804f76c3c] 1-38
        38  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation +
389162) [0x7ff804ef402a] 1-38
          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
              38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
```

1-38
38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
*38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

Binary Images:
0x10d00f000 - 0x10d022fff com.apple.XProtectFramework.XProtect 72 (1) <F4B3B276-0C3A-3687-A1F9-7584BE8B6318> /Library/Apple/*/XProtect.app/Contents/MacOS/XProtect
0x7ff803c85000 - 0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
0x7ff80401a000 - 0x7ff8044b3fef com.apple.CoreFoundation 6.9 (1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: XProtectBehaviorService [565]
UUID: 7FD22ADC-71D2-33F3-8A36-06C6940FDCBB
Path: /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XProtectBehaviorService.xpc/Contents/MacOS/XProtectBehaviorService
Identifier: com.apple.XProtectBehaviorService
Version: 1.0 (1)
Build Version: 129
Project Name: XprotectFramework
Source Version: 134040003000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
Responsible: syspolicyd [175]
UID: 0
Sudden Term: Tracked (allows idle exit)

Footprint: 3924 KB
Time Since Fork: 31508s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x11e4 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 _dispatch_sig_thread + 49 (libdispatch.dylib + 82918) [0x7ff803e503e6] 1-38
    38 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib + 29398) [0x7ff803f852d6] 1-38
     *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Binary Images:
         0x10d344000 - ??? com.apple.XProtectBehaviorService 1.0 (1) <7FD22ADC-71D2-33F3-8A36-06C6940FDCBB> /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XProtectBehaviorService.xpc/Contents/MacOS/XProtectBehaviorService
       0x7ff803e3c000 - 0x7ff803e82ff3 libdispatch.dylib (1412) <D59EE79A-169A-3799-8EA1-C8AD56BB11C9> /usr/lib/system/libdispatch.dylib
       0x7ff803f7e000 - 0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
    *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: XProtectPluginService [774]
UUID: F5A5C0D5-1F3D-395F-BB28-E97BD82C80BF
Path: /Library/Apple/*/XProtect.app/Contents/XPCServices/XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService
Identifier: com.apple.XprotectFramework.PluginService
Version: 1.0 (1)
Build Version: 627
Project Name: XProtectPayloads
Source Version: 72000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1392 KB

Time Since Fork: 30303s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x38c7   DispatchQueue "com.apple.main-thread"(1)   38 samples (1-38)   priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 2004 (XProtectPluginService + 21076) [0x105303254] 1-38
      38 withExtendedLifetime<A, B>(_:_:) + 12 (libswiftCore.dylib + 273644) [0x7ff812448cec] 1-38
        38 closure #1 in + 117 (XProtectPluginService + 21957) [0x1053035c5] 1-38
          38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
            38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38
              38 CFRunLoopRunSpecific + 560 (CoreFoundation + 514912) [0x7ff804097b60] 1-38
                38 __CFRunLoopRun + 1360 (CoreFoundation + 517930) [0x7ff80409872a] 1-38
                  38 __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454) [0x7ff804099cbe] 1-38
                    38 mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8] 1-38
                      38 mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357) [0x7ff803f86635] 1-38
                        38 <patched truncated backtrace> 1-38
                          38 mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570) [0x7ff803f7f5c2] 1-38
                            *38 ipc_mqueue_receive_continue + 0 (kernel + 972048) [0xffffff80003c9510] 1-38

  Binary Images:
         0x1052fe000 -   0x105325fff com.apple.XprotectFramework.PluginService 1.0 (1) <F5A5C0D5-1F3D-395F-BB28-E97BD82C80BF> /Library/Apple/*/XProtect.app/Contents/XPCServices/XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService
       0x7ff803c85000 -   0x7ff803d19caf dyld (1042.1) <270C4224-A38F-3A22-9BA9-95968F487738> /usr/lib/dyld
       0x7ff803f7e000 -   0x7ff803fb7ff7 libsystem_kernel.dylib (8792.81.2) <CA136B67-0559-3F19-8B7E-9B80438090B6> /usr/lib/system/libsystem_kernel.dylib
       0x7ff80401a000 -   0x7ff8044b3fef com.apple.CoreFoundation 6.9

(1953.300) <C2615780-0140-315C-A455-7E03BB22D3D6> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7ff804e95000 - 0x7ff8058a6ff6 com.apple.Foundation 6.9 (1953.300) <A58576DF-7109-3A13-A338-617F135CE8A8> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7ff812406000 - 0x7ff8128b4ff4 libswiftCore.dylib (5.7.1.134.4) <4A9A0642-F3FB-34DF-805E-ED943EC67846> /usr/lib/swift/libswiftCore.dylib
  *0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2) <4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel

Process: XProtectPluginService [777]
UUID: F5A5C0D5-1F3D-395F-BB28-E97BD82C80BF
Path: /Library/Apple/*/XProtect.app/Contents/XPCServices/XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService
Identifier: com.apple.XprotectFramework.PluginService
Version: 1.0 (1)
Build Version: 627
Project Name: XProtectPayloads
Source Version: 72000000000000
Shared Cache: 61138B36-7859-3ADD-9C47-7E7CD2A358D0 slid base address 0x7ff803bf1000, slide 0x3bf1000 (System Primary)
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1408 KB
Time Since Fork: 30281s
Num samples: 38 (1-38)
Note: 1 idle work queue thread omitted

  Thread 0x3950 DispatchQueue "com.apple.main-thread"(1) 38 samples (1-38) priority 4 (base 4)
  <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>
  38 start + 2432 (dyld + 25360) [0x7ff803c8b310] 1-38
    38 main + 2004 (XProtectPluginService + 21076) [0x10caf2254] 1-38
      38 withExtendedLifetime<A, B>(_:_:) + 12 (libswiftCore.dylib + 273644) [0x7ff812448cec] 1-38
        38 closure #1 in + 117 (XProtectPluginService + 21957) [0x10caf25c5] 1-38
          38 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 924732) [0x7ff804f76c3c] 1-38
            38 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 389162) [0x7ff804ef402a] 1-38

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          38  CFRunLoopRunSpecific + 560 (CoreFoundation + 514912)
[0x7ff804097b60] 1-38
            38  __CFRunLoopRun + 1360 (CoreFoundation + 517930)
[0x7ff80409872a] 1-38
              38  __CFRunLoopServiceMachPort + 145 (CoreFoundation + 523454)
[0x7ff804099cbe] 1-38
                38  mach_msg + 19 (libsystem_kernel.dylib + 6312) [0x7ff803f7f8a8]
1-38
                  38  mach_msg_overwrite + 723 (libsystem_kernel.dylib + 34357)
[0x7ff803f86635] 1-38
                    38  <patched truncated backtrace> 1-38
                      38  mach_msg2_trap + 10 (libsystem_kernel.dylib + 5570)
[0x7ff803f7f5c2] 1-38
                      *38  ipc_mqueue_receive_continue + 0 (kernel + 972048)
[0xffffff80003c9510] 1-38

  Binary Images:
         0x10caed000 -        0x10cb14fff
com.apple.XprotectFramework.PluginService 1.0 (1) <F5A5C0D5-1F3D-395F-
BB28-E97BD82C80BF>  /Library/Apple/*/XProtect.app/Contents/XPCServices/
XProtectPluginService.xpc/Contents/MacOS/XProtectPluginService
       0x7ff803c85000 -     0x7ff803d19caf  dyld (1042.1)
<270C4224-A38F-3A22-9BA9-95968F487738>  /usr/lib/dyld
       0x7ff803f7e000 -     0x7ff803fb7ff7  libsystem_kernel.dylib (8792.81.2)
<CA136B67-0559-3F19-8B7E-9B80438090B6>  /usr/lib/system/
libsystem_kernel.dylib
       0x7ff80401a000 -     0x7ff8044b3fef  com.apple.CoreFoundation 6.9
(1953.300)          <C2615780-0140-315C-A455-7E03BB22D3D6>  /System/
Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7ff804e95000 -     0x7ff8058a6ff6  com.apple.Foundation 6.9 (1953.300)
<A58576DF-7109-3A13-A338-617F135CE8A8>  /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
       0x7ff812406000 -     0x7ff8128b4ff4  libswiftCore.dylib (5.7.1.134.4)
<4A9A0642-F3FB-34DF-805E-ED943EC67846>  /usr/lib/swift/libswiftCore.dylib
   *0xffffff80002dc000 - 0xffffff8000cdbfff  kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3>  /System/Library/Kernels/kernel


Process:         kernel_task [0]
UUID:            4AD8D60C-F454-330F-B4A6-1CB012B5D0D3
Path:            /System/Library/Kernels/kernel
Version:         Darwin Kernel Version 22.3.0: Thu Jan  5 20:53:49 PST 2023;
root:xnu-8792.81.2~2/RELEASE_X86_64
Architecture:    x86_64
```

UID: 0
Footprint: 163.29 MB
Time Since Fork: 31570s
Num samples: 38 (1-38)
CPU Time: 0.096s (219.7M cycles, 79.6M instructions, 2.76c/i)

  Thread 0x65   Thread name "VM_pageout_scan"   38 samples (1-38)   priority 91 (base 91)
  <IO tier 0>
 *38 vm_pageout_continue + 0 (kernel + 2052752) [0xffffff80004d1290] 1-38

  Thread 0x66   Thread name "idle #0"   38 samples (1-38)   priority 0 (base 0)   idle time 2.504s (109.2M cycles, 18.2M instructions, 5.99c/i)
  <IO tier 0>
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1
   *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 1
     *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 1
       *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 1
 *25 idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 2-26
 *2   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 27-28
   *2   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 27-28
     *2   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 27-28
       *2   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 27-28
 *4   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 29-32
 *4   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 33-36
   *4   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 33-36
     *4   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 33-36
       *4   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 33-36
 *2   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 37-38

  Thread 0x67   Thread name "sched_maintenance_thread"   38 samples (1-38)   priority 95 (base 95)   cpu time <0.001s (537.4K cycles, 202.0K instructions, 2.66c/i)
  <IO tier 0>
 *38 sched_timeshare_maintenance_continue + 0 (kernel + 1304208) [0xffffff800041a690] 1-38

  Thread 0x68   38 samples (1-38)   priority 95 (base 95)
  <IO tier 0>
 *38 ??? (kernel + 1323792) [0xffffff800041f310] 1-38

  Thread 0x69   Thread name "daemon.deferred-deallocation"   38 samples

(1-38) priority 80 (base 80) cpu time 0.005s (14.6M cycles, 6.6M instructions, 2.22c/i)
  <IO tier 0>
 *20 ??? (kernel + 1239536) [0xffffff800040a9f0] 1-20
 *1 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 21
   *1 ??? (kernel + 1239572) [0xffffff800040aa14] 21
     *1 ??? (kernel + 1239767) [0xffffff800040aad7] 21
       *1 ??? (kernel + 1239767) [0xffffff800040aad7] 21
         *1 ??? (kernel + 1582166) [0xffffff800045e456] (running) 21
 *17 ??? (kernel + 1239536) [0xffffff800040a9f0] 22-38

  Thread 0x6a Thread name "daemon.thread-stack" 38 samples (1-38) priority 93 (base 93)
  <IO tier 0>
 *38 ??? (kernel + 1239536) [0xffffff800040a9f0] 1-38

  Thread 0x6b Thread name "daemon.thread-exception" 38 samples (1-38) priority 80 (base 80)
  <IO tier 0>
 *38 ??? (kernel + 1239536) [0xffffff800040a9f0] 1-38

  Thread 0x6c Thread name "daemon.thread-backtrace" 38 samples (1-38) priority 80 (base 80)
  <IO tier 0>
 *38 Thread_continue + 0 (kernel + 692288) [0xffffff8000385040] 1-38

  Thread 0x6d Thread name "thread_call_daemon" 38 samples (1-38) priority 94 (base 94)
  <IO tier 0>
 *38 ??? (kernel + 1480320) [0xffffff8000445680] 1-38

  Thread 0x6e 38 samples (1-38) priority 95 (base 95)
  <IO tier 0>
 *38 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38 mapping_replenish + 500 (kernel + 2411444) [0xffffff8000528bb4] 1-38
     *38 thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
       *38 ??? (kernel + 1300623) [0xffffff800041988f] 1-38
         *38 machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1-38

  Thread 0x6f Thread name "IOServiceTerminateThread" 38 samples (1-38) priority 81 (base 81) cpu time <0.001s (92.2K cycles, 38.6K instructions, 2.39c/i)
  <IO tier 0>
 *38 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38

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   *38  IOService::terminateThread(void*, int) + 220 (kernel + 8469292)
[0xffffff8000aefb2c] 1-38
     *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
       *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
         *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
           *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x70    Thread name "AppleACPIButton"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x72    Thread name "VM_pageout_garbage_collect"    38 samples
(1-38)    priority 31 (base 31)
  <IO tier 0>
 *38  vm_pageout_garbage_collect + 0 (kernel + 2034848) [0xffffff80004ccca0]
1-38

  Thread 0x73    Thread name "VM_reclaim"    38 samples (1-38)    priority 91
(base 91)
  <IO tier 0>
 *38  ??? (kernel + 2110816) [0xffffff80004df560] 1-38

  Thread 0x74    Thread name "daemon.core-analytics-events"    38 samples
(1-38)    priority 63 (base 63)
  <IO tier 0>
 *38  ??? (kernel + 1239536) [0xffffff800040a9f0] 1-38

  Thread 0x77    Thread name "IOPMrootDomain"    38 samples (1-38)    priority 81
(base 81)    cpu time <0.001s (51.3K cycles, 14.5K instructions, 3.54c/i)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x7a    Thread name "AppleCredentialManager"    38 samples (1-38)
priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x7d    Thread name "AppleKeyStore"    38 samples (1-38)    priority 81
```

(base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x7f   Thread name "AppleSSE"   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x81   Thread name "CoreAnalyticsHub"   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x83   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   38 Thread<WorkQueue<EndpointSecurityClient>>::threadEntry(void*, int) + 31 (com.apple.iokit.EndpointSecurity + 274271) [0xffffff8001e56f5f] 1-38
     *38 invocation function for block in WorkQueue<EndpointSecurityClient>::create(void (ScopedPointer<EndpointSecurityClient>&&) block_pointer) + 114 (com.apple.iokit.EndpointSecurity + 273426) [0xffffff8001e56c12] 1-38
       *38 lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
         *38 thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
           *38 ??? (kernel + 1300623) [0xffffff800041988f] 1-38
             *38 machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1-38

  Thread 0x85   Thread name "IOBluetoothHCIController"   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x90   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

```
  Thread 0x93    Thread name "IOPCIConfigurator"    38 samples (1-38)    priority
81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0xa8    Thread name "idle #2"    38 samples (1-38)    priority 0 (base 0)
idle time 2.666s (160.3M cycles, 19.0M instructions, 8.43c/i)
  <IO tier 0>
 *3   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-3
   *3   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 1-3
     *3   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 1-3
       *3   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
1-3
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 4
 *4   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 5-8
   *4   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 5-8
     *4   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 5-8
       *4   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
5-8
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 9
 *11  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 10-20
   *11  idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 10-20
     *11  processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 10-20
       *11  machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
10-20
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 21
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 22
   *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 22
     *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 22
       *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 22
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 23
 *3   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 24-26
   *3   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 24-26
     *3   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 24-26
       *3   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
24-26
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 27
 *2   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 28-29
   *2   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 28-29
     *2   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 28-29
       *2   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
28-29
```

```
 *8   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 30-37
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 38
  *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 38
    *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 38
      *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 38

  Thread 0xab    Thread name "idle #4"    38 samples (1-38)    priority 0 (base 0)
idle time 2.602s (119.7M cycles, 14.0M instructions, 8.54c/i)
  <IO tier 0>
 *3   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 1-3
 *5   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 4-8
  *5   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 4-8
    *5   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 4-8
      *5   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
4-8
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 9
 *2   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 10-11
  *2   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 10-11
    *2   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 10-11
      *2   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
10-11
 *3   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 12-14
 *6   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 15-20
  *6   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 15-20
    *6   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 15-20
      *6   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
15-20
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 21
 *2   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 22-23
  *2   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 22-23
    *2   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 22-23
      *2   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
22-23
 *5   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 24-28
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 29
  *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 29
    *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 29
      *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 29
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 30
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 31
  *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 31
    *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 31
      *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 31
 *6   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 32-37
```

```
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 38
  *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 38
    *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 38
      *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 38

  Thread 0xae    Thread name "idle #6"    38 samples (1-38)    priority 0 (base 0)
idle time 2.205s (122.9M cycles, 12.7M instructions, 9.64c/i)
  <IO tier 0>
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1
  *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 1
    *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 1
      *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 1
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 2
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 3
  *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 3
    *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 3
      *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 3
 *5   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 4-8
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 9
  *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 9
    *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 9
      *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 9
 *2   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 10-11
 *3   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 12-14
  *3   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 12-14
    *3   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 12-14
      *3   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
12-14
 *8   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 15-22
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 23
  *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 23
    *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 23
      *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 23
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 24
 *3   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 25-27
  *3   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 25-27
    *3   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 25-27
      *3   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
25-27
 *2   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 28-29
 *8   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 30-37
  *8   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 30-37
    *8   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 30-37
      *8   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
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30-37
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 38

  Thread 0xb1   Thread name "idle #1"   38 samples (1-38)   priority 0 (base 0)
idle time 3.678s (178.1M cycles, 10.4M instructions, 17.19c/i)
  <IO tier 0>
 *2   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 1-2
 *36 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 3-38
   *36 idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 3-38
     *36 processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 3-38
       *36 machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
3-38

  Thread 0xb4   Thread name "idle #3"   38 samples (1-38)   priority 0 (base 0)
idle time 3.679s (190.9M cycles, 11.4M instructions, 16.74c/i)
  <IO tier 0>
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1
   *1   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 1
     *1   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 1
       *1   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running) 1
 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 2
 *36 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 3-38
   *36 idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 3-38
     *36 processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 3-38
       *36 machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
3-38

  Thread 0xb7   Thread name "idle #5"   38 samples (1-38)   priority 0 (base 0)
idle time 3.678s (188.3M cycles, 11.2M instructions, 16.75c/i)
  <IO tier 0>
 *38 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38 idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 1-38
     *38 processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 1-38
       *38 machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
1-38

  Thread 0xba   Thread name "idle #7"   38 samples (1-38)   priority 0 (base 0)
idle time 3.672s (163.9M cycles, 9.8M instructions, 16.66c/i)
  <IO tier 0>
 *31 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-31
   *31 idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 1-31
     *31 processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 1-31
       *31 machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
1-31

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 *1   idle_thread + 0 (kernel + 1322784) [0xffffff800041ef20] (running) 32
 *6   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 33-38
   *6   idle_thread + 73 (kernel + 1322857) [0xffffff800041ef69] 33-38
     *6   processor_idle + 329 (kernel + 1322281) [0xffffff800041ed29] 33-38
       *6   machine_idle + 752 (kernel + 2550176) [0xffffff800054a9a0] (running)
33-38

  Thread 0xbf    Thread name "AppleACPIEC"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0xdc    Thread name "AppleACPIButton"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0xde    Thread name "AppleSMC"    38 samples (1-38)    priority 81 (base
81)    cpu time 0.012s (37.8M cycles, 3.8M instructions, 9.83c/i)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0xe2    38 samples (1-38)    priority 97 (base 97)    cpu time <0.001s
(213.9K cycles, 16.8K instructions, 12.70c/i)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  SMCWatchDogTimer::watchdogThread() + 211 (com.apple.driver.AppleSMC
+ 75289) [0xffffff8001ab2619] 1-38
     *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
       *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
         *38  machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b]
1-38

  Thread 0xeb    Thread name "AppleIntelCNLUSBXHCI@14000000"    38 samples
(1-38)    priority 81 (base 81)    cpu time <0.001s (76.0K cycles, 13.8K instructions,
5.51c/i)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0xf1    Thread name "AppleUSBHostResourcesTypeCBPC"    38 samples
```

(1-38) priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0xf3 Thread name "AppleUSBLegacyRoot" 38 samples (1-38) priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0xfb Thread name "VM_io_reprioritize_thread" 38 samples (1-38) priority 95 (base 95)
  <IO tier 0>
 *38 ??? (kernel + 1992880) [0xffffff80004c28b0] 1-38

  Thread 0xfe 38 samples (1-38) priority 81 (base 81)
  <IO tier 0>
 *38 ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x10b Thread name "AppleOLYHAL" 38 samples (1-38) priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x116 Thread name "AppleBCMWLANBusInterfacePCIe" 38 samples (1-38) priority 81 (base 81) cpu time <0.001s (770.2K cycles, 205.4K instructions, 3.75c/i)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x11a Thread name "IOBufferCopyController" 38 samples (1-38) priority 81 (base 81) cpu time 0.008s (17.4M cycles, 5.7M instructions, 3.06c/i)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x11b Thread name "AppleSEPIntelIOP" 38 samples (1-38) priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x11d Thread name "AppleSEPManager" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x11e Thread name "AppleSEPManager" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x11f Thread name "AppleSEPManager" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x122 Thread name "AppleEffaceableBCE" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x125 Thread name "AppleEffaceableNOR" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x135 Thread name "AppleThunderboltHAL" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x139 Thread name "AppleThunderboltHAL" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x13c Thread name "AppleANS2Controller" 38 samples (1-38)

priority 81 (base 81) cpu time 0.006s (19.3M cycles, 12.8M instructions, 1.50c/i)
  <IO tier 0>
 *38 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38 IOWorkLoop::threadMain() + 315 (kernel + 8611051) [0xffffff8000b124eb] 1-38
     *38 thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
       *38 ??? (kernel + 1300623) [0xffffff800041988f] 1-38
         *38 machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1-38

  Thread 0x13d Thread name "AppleANS2Controller" 38 samples (1-38) priority 81 (base 81)
  <IO tier 0>
 *38 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38 IOWorkLoop::threadMain() + 315 (kernel + 8611051) [0xffffff8000b124eb] 1-38
     *38 thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
       *38 ??? (kernel + 1300623) [0xffffff800041988f] 1-38
         *38 machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1-38

  Thread 0x13e Thread name "AppleUSBVHCIBCE@80000000" 38 samples (1-38) priority 81 (base 81) cpu time 0.015s (37.5M cycles, 18.6M instructions, 2.02c/i)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x146 Thread name "AppleUSBXHCITR@01000000" 38 samples (1-38) priority 81 (base 81) cpu time <0.001s (193.3K cycles, 27.2K instructions, 7.12c/i)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x14b Thread name "AppleUSBXHCITR@00000000" 38 samples (1-38) priority 81 (base 81) cpu time <0.001s (97.6K cycles, 12.6K instructions, 7.72c/i)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x150 38 samples (1-38) priority 81 (base 81)
  <IO tier 0>

```
*38  ??? (kernel + 3113360) [0xffffff80005d4190] 1-38

 Thread 0x151    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 3113568) [0xffffff80005d4260] 1-38

 Thread 0x153    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 6885056) [0xffffff800096cec0] 1-38

 Thread 0x154    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 6159376) [0xffffff80008bbc10] 1-38

 Thread 0x155    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 6258464) [0xffffff80008d3f20] 1-38

 Thread 0x156    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 6258464) [0xffffff80008d3f20] 1-38

 Thread 0x157    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 6258464) [0xffffff80008d3f20] 1-38

 Thread 0x158    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 6258464) [0xffffff80008d3f20] 1-38

 Thread 0x159    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

 Thread 0x15a    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

 Thread 0x15b    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
*38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

 Thread 0x15c    38 samples (1-38)    priority 81 (base 81)
 <IO tier 0>
```

```
 *38  ??? (kernel + 3660512) [0xffffff8000659ae0] 1-38

  Thread 0x15d    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  ??? (kernel + 3637152) [0xffffff8000653fa0] 1-38

  Thread 0x15e    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  ??? (kernel + 6614752) [0xffffff800092aee0] 1-38

  Thread 0x15f    Thread name "VM_memorystatus_1"    38 samples (1-38)
priority 95 (base 95)
  <IO tier 0>
 *38  ??? (kernel + 6645952) [0xffffff80009328c0] 1-38

  Thread 0x160    Thread name "VM_memorystatus_2"    38 samples (1-38)
priority 95 (base 95)
  <IO tier 0>
 *38  ??? (kernel + 6645952) [0xffffff80009328c0] 1-38

  Thread 0x161    Thread name "VM_memorystatus_3"    38 samples (1-38)
priority 95 (base 95)
  <IO tier 0>
 *38  ??? (kernel + 6645952) [0xffffff80009328c0] 1-38

  Thread 0x163    Thread name "dlil_input_gif0"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x164    Thread name "CFIL_STATS_REPORT"    38 samples (1-38)
priority 81 (base 81)
  <IO tier 0>
 *38  ??? (kernel + 4745168) [0xffffff80007627d0] 1-38

  Thread 0x165    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  sockwall_gc_thread + 0 (com.apple.nke.applicationfirewall + 26518)
[0xffffff8001356796] 1-38

  Thread 0x166    Thread name "dlil_input_stf0"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  ??? (kernel + 3656672) [0xffffff8000658be0] 1-38
```

```
  Thread 0x167    Thread name "AppleImage4"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x16a    Thread name "AppleGCResourceDeviceUserClient"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x16d    Thread name "IOHIDResourceDeviceUserClient"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x16f    Thread name "IOHIDSystem"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x172    Thread name "IOSurfaceRoot"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x17f    Thread name "swcrypto_worker"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  swcrypto_threadpool_worker_thread(void*, int) + 0
(com.apple.filesystems.apfs + 259644) [0xffffff80034e563c] 1-38

  Thread 0x180    Thread name "swcrypto_worker"    38 samples (1-38)    priority
81 (base 81)
  <IO tier 0>
 *38  swcrypto_threadpool_worker_thread(void*, int) + 0
(com.apple.filesystems.apfs + 259644) [0xffffff80034e563c] 1-38

  Thread 0x181    Thread name "swcrypto_worker"    38 samples (1-38)    priority
```

81 (base 81)
  <IO tier 0>
 38 swcrypto_threadpool_worker_thread(void, int) + 0
(com.apple.filesystems.apfs + 259644) [0xffffff80034e563c] 1-38

  Thread 0x182   Thread name "swcrypto_worker"   38 samples (1-38)   priority
81 (base 81)
  <IO tier 0>
 38 swcrypto_threadpool_worker_thread(void, int) + 0
(com.apple.filesystems.apfs + 259644) [0xffffff80034e563c] 1-38

  Thread 0x183   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 specread_do_work + 0 (com.apple.filesystems.apfs + 1338030)
[0xffffff80035ecaae] 1-38

  Thread 0x184   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 specread_do_work + 0 (com.apple.filesystems.apfs + 1338030)
[0xffffff80035ecaae] 1-38

  Thread 0x185   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 specread_do_work + 0 (com.apple.filesystems.apfs + 1338030)
[0xffffff80035ecaae] 1-38

  Thread 0x1a1   Thread name "AppleUSB20XHCITypeCPort@14100000"   38
samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1a3   Thread name "AppleUSB20XHCITypeCPort@14200000"   38
samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1a5   Thread name "AppleUSB20XHCITypeCPort@14300000"   38
samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

```
  Thread 0x1a7    Thread name "AppleUSB20XHCITypeCPort@14400000"    38
samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1a9    Thread name "AppleUSB30XHCITypeCPort@00100000"    38
samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1aa    Thread name "AppleUSB30XHCITypeCPort@01100000"    38
samples (1-38)    priority 81 (base 81)    cpu time <0.001s (46.3K cycles, 13.4K
instructions, 3.45c/i)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1ad    Thread name "AppleUSB30XHCITypeCPort@01200000"    38
samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1ae    Thread name "AppleUSB30XHCITypeCPort@00200000"    38
samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1cc    Thread name "AppleUSBVHCIPort@80100000"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1ce    Thread name "AppleUSBVHCIPort@80200000"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38
```

```
  Thread 0x1d0    Thread name "AppleUSBVHCIPort@80300000"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1d2    Thread name "AppleUSBVHCIPort@80400000"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1d4    Thread name "AppleUSBVHCIPort@80500000"    38 samples
(1-38)    priority 81 (base 81)    cpu time 0.010s (17.6M cycles, 4.7M instructions,
3.73c/i)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1d6    Thread name "AppleUSBVHCIPort@80600000"    38 samples
(1-38)    priority 81 (base 81)    cpu time <0.001s (1697.2K cycles, 815.4K
instructions, 2.08c/i)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1d8    Thread name "AppleUSBVHCIPort@80700000"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1da    Thread name "AppleUSBVHCIPort@80800000"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x1dc    Thread name "AppleUSBVHCIPort@80900000"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38
```

Thread 0x1de Thread name "AppleUSBVHCIPort@80a00000" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x1e0 Thread name "AppleUSBVHCIPort@80b00000" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x1fc Thread name "thread call kernel #1" 38 samples (1-38) priority 81 (base 81) cpu time <0.001s (2.8M cycles, 132.2K instructions, 21.56c/i)
<IO tier 0>
*38 ??? (kernel + 1481344) [0xffffff8000445a80] 1-38

Thread 0x201 Thread name "purgatory_cleaner" 38 samples (1-38) priority 31 (base 31)
<IO tier 0>
*38 apfs_cleanup_purgatory_continuation + 0 (com.apple.filesystems.apfs + 617574) [0xffffff800353cc66] 1-38

Thread 0x212 Thread name "VM_pageout_external_iothread" 38 samples (1-38) priority 91 (base 91)
<IO tier 2>
*38 ??? (kernel + 2058096) [0xffffff80004d2770] 1-38

Thread 0x213 Thread name "VM_pressure" 38 samples (1-38) priority 31 (base 31)
<IO tier 0>
*38 vm_pressure_thread + 0 (kernel + 2052432) [0xffffff80004d1150] 1-38

Thread 0x214 Thread name "VM_object_reaper_thread" 38 samples (1-38) priority 91 (base 91)
<IO tier 0>
*38 ??? (kernel + 1993344) [0xffffff80004c2a80] 1-38

Thread 0x215 Thread name "VM_cswap_trigger" 38 samples (1-38) priority 91 (base 91)
<IO tier 0>
*38 ??? (kernel + 1726256) [0xffffff8000481730] 1-38

```
  Thread 0x216    Thread name "VM_compressor"    38 samples (1-38)    priority 91
(base 91)
  <IO tier 0>
 *38  vm_pageout_iothread_internal_continue + 0 (kernel + 2053072)
[0xffffff80004d13d0] 1-38

  Thread 0x217    Thread name "VM_compressor"    38 samples (1-38)    priority 91
(base 91)
  <IO tier 0>
 *38  vm_pageout_iothread_internal_continue + 0 (kernel + 2053072)
[0xffffff80004d13d0] 1-38

  Thread 0x218    Thread name "VM_swapout"    38 samples (1-38)    priority 91
(base 91)
  <IO tier 0>
 *38  vm_swapout_thread + 0 (kernel + 1757952) [0xffffff8000489300] 1-38

  Thread 0x219    Thread name "VM_swapfile_create"    38 samples (1-38)
priority 91 (base 91)
  <IO tier 0>
 *38  ??? (kernel + 1760144) [0xffffff8000489b90] 1-38

  Thread 0x21a    Thread name "VM_swapfile_gc"    38 samples (1-38)    priority 91
(base 91)
  <IO tier 0 and passive>
 *38  ??? (kernel + 1760896) [0xffffff8000489e80] 1-38

  Thread 0x244    Thread name "AppleUSBController"    38 samples (1-38)
priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x245    Thread name "AppleUSBRootHubDevice"    38 samples (1-38)
priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x24a    Thread name "thread call high #7"    38 samples (1-38)    priority
93 (base 93)
  <IO tier 0>
 *38  ??? (kernel + 1481344) [0xffffff8000445a80] 1-38
```

Thread 0x252 Thread name "thread call high #13" 38 samples (1-38) priority 93 (base 93)
<IO tier 0>
*38 ??? (kernel + 1481344) [0xffffff8000445a80] 1-38

Thread 0x25c Thread name "AppleUSBController" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x25d Thread name "AppleUSBRootHubDevice" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x26f Thread name "IOWorkLoop" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x27b Thread name "AppleUSBController" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x27c Thread name "AppleUSBRootHubDevice" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x287 Thread name "purgatory_cleaner" 38 samples (1-38) priority 31 (base 31)
<IO tier 0>
*38 apfs_cleanup_purgatory_continuation + 0 (com.apple.filesystems.apfs + 617574) [0xffffff800353cc66] 1-38

Thread 0x288 Thread name "purgatory_cleaner" 38 samples (1-38) priority 31 (base 31)

```
  <IO tier 0>
 *38  apfs_cleanup_purgatory_continuation + 0 (com.apple.filesystems.apfs +
617574) [0xffffff800353cc66] 1-38

  Thread 0x28d    Thread name "purgatory_cleaner"    38 samples (1-38)    priority
31 (base 31)
  <IO tier 0>
 *38  apfs_cleanup_purgatory_continuation + 0 (com.apple.filesystems.apfs +
617574) [0xffffff800353cc66] 1-38

  Thread 0x2eb    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  ??? (kernel + 7154164) [0xffffff80009ae9f4] 1-38
    *38  ??? (kernel + 6614204) [0xffffff800092acbc] 1-38
     *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
      *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
       *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
        *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x3f2    Thread name "thread call qos-ui #1"    38 samples (1-38)
priority 47 (base 47)    cpu time <0.001s (20.2K cycles, 4.5K instructions, 4.45c/i)
  <IO tier 0>
 *38  ??? (kernel + 1481344) [0xffffff8000445a80] 1-38

  Thread 0x3ff    Thread name "SOFLOW_GC"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  ??? (kernel + 7221904) [0xffffff80009bf290] 1-38

  Thread 0x403    Thread name "dlil_input_en5"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x404    Thread name "ifnet_start_en5"    38 samples (1-38)    priority 82
(base 82)
  <IO tier 0>
 *38  ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x720    Thread name "dlil_input_ap1"    38 samples (1-38)    priority 81
(base 81)
```

  <IO tier 0>
 *38 ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x721   Thread name "skywalk_doorbell_ap1_tx"   38 samples (1-38)
priority 82 (base 82)
  <IO tier 0>
 *38 ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x724   Thread name "dlil_input_en0"   38 samples (1-38)   priority 81
(base 81)   cpu time <0.001s (102.1K cycles, 12.8K instructions, 7.98c/i)
  <IO tier 0>
 *38 ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x725   Thread name "skywalk_doorbell_en0_tx"   38 samples (1-38)
priority 82 (base 82)
  <IO tier 0>
 *38 ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x726   Thread name "skywalk_fsw_reap_en0"   38 samples (1-38)
priority 81 (base 81)   cpu time <0.001s (151.5K cycles, 102.5K instructions, 1.48c/
i)
  <IO tier 0>
 *38 ??? (kernel + 7560912) [0xffffff8000a11ed0] 1-38

  Thread 0x79a   Thread name "dlil_input_awdl0"   38 samples (1-38)   priority 81
(base 81)
  <IO tier 0>
 *38 ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x79b   Thread name "skywalk_doorbell_awdl0_tx"   38 samples (1-38)
priority 82 (base 82)
  <IO tier 0>
 *38 ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x7a4   Thread name "dlil_input_bridge0"   38 samples (1-38)   priority
81 (base 81)
  <IO tier 0>
 *38 ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x7a8   Thread name "skywalk_fsw_reap_awdl0"   38 samples (1-38)
priority 81 (base 81)   cpu time <0.001s (93.5K cycles, 75.7K instructions, 1.23c/i)
  <IO tier 0>
 *38 ??? (kernel + 7560912) [0xffffff8000a11ed0] 1-38

```
  Thread 0x7b4    Thread name "dlil_input_llw0"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x7b5    Thread name "skywalk_doorbell_llw0_tx"    38 samples (1-38)
priority 82 (base 82)
  <IO tier 0>
 *38  ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x7d8    Thread name "thread call user #1"    38 samples (1-38)    priority
31 (base 31)    cpu time <0.001s (138.3K cycles, 45.3K instructions, 3.05c/i)
  <IO tier 0>
 *38  ??? (kernel + 1481344) [0xffffff8000445a80] 1-38

  Thread 0x848    Thread name "IOGraphicsSystem"    38 samples (1-38)    priority
81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x849    Thread name "X86PlatformPlugin"    38 samples (1-38)    priority
81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x84a    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x84b    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x84c    Thread name "IOTimeSyncTimeSyncTimePort"    38 samples
(1-38)    priority 81 (base 81)    cpu time 0.001s (2.3M cycles, 460.1K instructions,
5.05c/i)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38
```

Thread 0x850 Thread name "AGDCBacklightControl" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x851 Thread name "AppleIntelPanelA" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x861 Thread name "com_apple_AVEBridge" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x862 Thread name "com_apple_AVEBridge" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x863 Thread name "com_apple_AVEBridge" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x864 Thread name "com_apple_AVEBridge" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

Thread 0x868 Thread name "dlil_input_en4" 38 samples (1-38) priority 81 (base 81)
<IO tier 0>
*38 ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

Thread 0x869 Thread name "ifnet_start_en4" 38 samples (1-38) priority 82 (base 82)

```
  <IO tier 0>
 *38  ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x86e    Thread name "dlil_input_en2"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x86f    Thread name "ifnet_start_en2"    38 samples (1-38)    priority 82
(base 82)
  <IO tier 0>
 *38  ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x871    Thread name "dlil_input_en3"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x872    Thread name "ifnet_start_en3"    38 samples (1-38)    priority 82
(base 82)
  <IO tier 0>
 *38  ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x876    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x877    Thread name "AppleIntelSlowAdaptiveClockingManager"    38
samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x879    Thread name "AppleIntelFramebuffer"    38 samples (1-38)
priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x87b    Thread name "AppleGPUWrangler"    38 samples (1-38)
priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
```

1-38

  Thread 0x87c   Thread name "dlil_input_en1"   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x87d   Thread name "ifnet_start_en1"   38 samples (1-38)   priority 82 (base 82)
  <IO tier 0>
 *38 ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x881   Thread name "AppleGFXHDA8086_9DC8Controller"   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x884   Thread name "AppleIPDormancyHandler"   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x889   Thread name "IOHIDPowerSource"   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x88b   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x88e   Thread name "com_apple_driver_pm_uncore_reporter"   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-38

  Thread 0x890   Thread name "AppleIntelMEIDriver"   38 samples (1-38)   priority 81 (base 81)
  <IO tier 0>

```
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x892    Thread name "IOGraphics-IGPU-0x229"    38 samples (1-38)
priority 81 (base 81)    cpu time 0.003s (2.7M cycles, 693.1K instructions, 3.91c/i)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x89c    Thread name "AppleMCCSParameterHandler"    38 samples
(1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x8b4    Thread name "X86PlatformShim"    38 samples (1-38)    priority
81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x8b5    38 samples (1-38)    priority 95 (base 95)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  ??? (kernel + 2637001) [0xffffff800055fcc9] 1-38
    *38  ??? (kernel + 2637220) [0xffffff800055fda4] 1-38
     *38  ??? (kernel + 2637391) [0xffffff800055fe4f] 1-38
      *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
       *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
        *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
         *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x8b6    38 samples (1-38)    priority 95 (base 95)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  ??? (kernel + 2638818) [0xffffff80005603e2] 1-38
    *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
     *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
      *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
       *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38
```

```
  Thread 0x8b7    38 samples (1-38)    priority 95 (base 95)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  ??? (kernel + 2638818) [0xffffff80005603e2] 1-38
     *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
       *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
         *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
           *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x8b8    38 samples (1-38)    priority 95 (base 95)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  ??? (kernel + 2638818) [0xffffff80005603e2] 1-38
     *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
       *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
         *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
           *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x8b9    38 samples (1-38)    priority 95 (base 95)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  ??? (kernel + 2638818) [0xffffff80005603e2] 1-38
     *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
       *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
         *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
           *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x8ba    38 samples (1-38)    priority 95 (base 95)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  ??? (kernel + 2638818) [0xffffff80005603e2] 1-38
     *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
       *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
         *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
           *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38
```

```
  Thread 0x8bb    38 samples (1-38)    priority 95 (base 95)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  ??? (kernel + 2638818) [0xffffff80005603e2] 1-38
     *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
       *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
         *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
           *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x8bc    38 samples (1-38)    priority 95 (base 95)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  ??? (kernel + 2638818) [0xffffff80005603e2] 1-38
     *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
       *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
         *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
           *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x8c1    Thread name "IGAccelEventMachine"    38 samples (1-38)
priority 81 (base 81)    cpu time <0.001s (36.9K cycles, 19.3K instructions, 1.91c/i)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x8c2    Thread name "IntelAccelerator"    38 samples (1-38)    priority 81
(base 81)    cpu time 0.009s (27.6M cycles, 13.9M instructions, 1.99c/i)
  <IO tier 0>
 *8   IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0] 1-8
 *1   call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 9
   *1   IOWorkLoop::threadMain() + 55 (kernel + 8610791) [0xffffff8000b123e7] 9
     *1   IOWorkLoop::runEventSources() + 302 (kernel + 8613294)
[0xffffff8000b12dae] 9
       *1   IOInterruptEventSource::checkForWork() + 276 (kernel + 8619188)
[0xffffff8000b144b4] 9
         *1   IOGraphicsAccelerator2::gart_collector(IOInterruptEventSource*, int) +
261 (com.apple.iokit.IOAcceleratorFamily2 + 252095) [0xffffff7f961188bf] 9
           *1   IOAccelResidentMemorySet::collect() + 25
(com.apple.iokit.IOAcceleratorFamily2 + 9353) [0xffffff7f960dd489] 9
             *1   IOAccelResidentMemorySet::sort() + 44
```

(com.apple.iokit.IOAcceleratorFamily2 + 8826) [0xffffff7f960dd27a] 9
            *1   IOAccelMemory::getLRUSeed() const + 43
(com.apple.iokit.IOAcceleratorFamily2 + 11227) [0xffffff7f960ddbdb] 9
              *1   IOAccelMemoryMap::getLRUSeed() const + 7
(com.apple.iokit.IOAcceleratorFamily2 + 344695) [0xffffff7f9612f277] (running) 9
 *29 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
10-38

  Thread 0x8c3   Thread name "IOAccelFenceMachine"   38 samples (1-38)
priority 81 (base 81)   cpu time 0.002s (4.8M cycles, 2.0M instructions, 2.39c/i)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x8d3   Thread name "IGGuC"   38 samples (1-38)   priority 81 (base
81)   cpu time 0.001s (4.0M cycles, 1920.5K instructions, 2.09c/i)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x8d9   Thread name "AppleActuatorDevice"   38 samples (1-38)
priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x8f4   Thread name "AppleMultitouchTrackpadHIDEventDriver"   38
samples (1-38)   priority 81 (base 81)
  <IO tier 0>
 *38 IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x95e   38 samples (1-38)   priority 81 (base 81)   cpu time <0.001s
(34.5K cycles, 10.1K instructions, 3.42c/i)
  <IO tier 0>
 *38 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38 IOSerialBSDClient::rxFunc() + 291 (com.apple.iokit.IOSerialFamily + 22315)
[0xffffff8002f3572b] 1-38
     38 IOSerialBSDClient::getData(IOSerialBSDClient::Session) + 223
(com.apple.iokit.IOSerialFamily + 21355) [0xffffff8002f3536b] 1-38
       38 AppleSimpleUARTSync::dequeueData(unsigned char, unsigned int,
unsigned int*, unsigned int) + 121 (com.apple.driver.AppleOnboardSerial + 29763)
[0xffffff7f95e68443] 1-38
        38 IOCommandGate::runAction(int (*)(OSObject, void*, void*, void*, void*),

void*, void*, void*, void*) + 180 (kernel + 8624804) [0xffffff8000b15aa4] 1-38
        38 AppleSimpleUARTSync::rxDataGated(unsigned char, unsigned int, unsigned int*, unsigned int) + 1033 (com.apple.driver.AppleOnboardSerial + 30911) [0xffffff7f95e688bf] 1-38
          *38 IOConditionGate::conditionSleep(unsigned long long, int) + 276 (com.apple.driver.AppleOnboardSerial + 46936) [0xffffff7f95e6c758] 1-38
            *38 thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
              *38 ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                *38 machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1-38

  Thread 0x95f   38 samples (1-38)   priority 81 (base 81)   cpu time <0.001s (28.2K cycles, 9.5K instructions, 2.96c/i)
  <IO tier 0>
 *38 call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38 IOSerialBSDClient::txFunc() + 302 (com.apple.iokit.IOSerialFamily + 23604) [0xffffff8002f35c34] 1-38
     38 IOCommandGate::runAction(int (*)(OSObject, void*, void*, void*, void*), void*, void*, void*, void*) + 180 (kernel + 8624804) [0xffffff8000b15aa4] 1-38
       38 AppleSimpleUARTSync::watchState(unsigned int, unsigned int)::$_4::__invoke(AppleSimpleUARTSync&, unsigned int&, unsigned int) + 135 (com.apple.driver.AppleOnboardSerial + 40877) [0xffffff7f95e6afad] 1-38
         *38 AppleSimpleUARTSync::watchStateInternal(unsigned int, unsigned int, unsigned int) const + 134 (com.apple.driver.AppleOnboardSerial + 20172) [0xffffff7f95e65ecc] 1-38
          38 IOEventSource::sleepGate(void, unsigned int) + 76 (kernel + 8618236) [0xffffff8000b140fc] 1-38
            38 IOWorkLoop::sleepGate(void, unsigned int) + 123 (kernel + 8612747) [0xffffff8000b12b8b] 1-38
              *38 lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
                *38 thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0] 1-38
                  *38 ??? (kernel + 1300623) [0xffffff800041988f] 1-38
                    *38 machine_switch_context + 219 (kernel + 2510619) [0xffffff8000540f1b] 1-38

  Thread 0x968   Thread name "thread call high #5"   38 samples (1-38)   priority 93 (base 93)   cpu time 0.001s (3.1M cycles, 1110.3K instructions, 2.80c/i)
  <IO tier 0>
 *38 ??? (kernel + 1481344) [0xffffff8000445a80] 1-38

  Thread 0x96c   Thread name "IGAccelDisplayPipe"   38 samples (1-38)   priority 81 (base 81)   cpu time 0.003s (8.4M cycles, 1633.9K instructions, 5.16c/i)

```
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x96f    Thread name "IGAccelDisplayPipe"    38 samples (1-38)    priority
81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x970    Thread name "IGAccelDisplayPipe"    38 samples (1-38)
priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x981    Thread name "thread call high #6"    38 samples (1-38)    priority
93 (base 93)
  <IO tier 0>
 *38  ??? (kernel + 1481344) [0xffffff8000445a80] 1-38

  Thread 0xaa0    Thread name "TRACKER_GC"    38 samples (1-38)    priority 81
(base 81)
  <IO tier 0>
 *38  ??? (kernel + 7206768) [0xffffff80009bb770] 1-38

  Thread 0xadf    Thread name "thread call low #1"    38 samples (1-38)    priority 4
(base 4)
  <IO tier 0>
 *38  ??? (kernel + 1481344) [0xffffff8000445a80] 1-38

  Thread 0x11c2    Thread name "dlil_input_utun0"    38 samples (1-38)    priority
81 (base 81)
  <IO tier 0>
 *38  ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x11c3    Thread name "ifnet_start_utun0"    38 samples (1-38)    priority
82 (base 82)
  <IO tier 0>
 *38  ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x121b    Thread name "dlil_input_utun1"    38 samples (1-38)    priority
81 (base 81)
  <IO tier 0>
```

```
 *38  ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x121c    Thread name "ifnet_start_utun1"    38 samples (1-38)    priority
82 (base 82)
  <IO tier 0>
 *38  ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x121e    Thread name "dlil_input_utun2"    38 samples (1-38)    priority
81 (base 81)
  <IO tier 0>
 *38  ??? (kernel + 3656672) [0xffffff8000658be0] 1-38

  Thread 0x121f    Thread name "ifnet_start_utun2"    38 samples (1-38)    priority
82 (base 82)
  <IO tier 0>
 *38  ??? (kernel + 3695264) [0xffffff80006622a0] 1-38

  Thread 0x12905    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*),
void*, void*, void*, void*) + 180 (kernel + 8624804) [0xffffff8000b15aa4] 1-38
    *38  IOWorkQueue::processWorkCallFromSeparateThreadWL() + 502
(com.apple.iokit.IOBluetoothFamily + 146804) [0xffffff8002a81d74] 1-38
     *38  IOEventSource::sleepGate(void*, unsigned int) + 76 (kernel + 8618236)
[0xffffff8000b140fc] 1-38
      *38  IOWorkLoop::sleepGate(void*, unsigned int) + 123 (kernel + 8612747)
[0xffffff8000b12b8b] 1-38
       *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
        *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
         *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
          *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x12916    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*, void*),
void*, void*, void*, void*) + 180 (kernel + 8624804) [0xffffff8000b15aa4] 1-38
    *38  IOWorkQueue::processWorkCallFromSeparateThreadWL() + 502
(com.apple.iokit.IOBluetoothFamily + 146804) [0xffffff8002a81d74] 1-38
     *38  IOEventSource::sleepGate(void*, unsigned int) + 76 (kernel + 8618236)
[0xffffff8000b140fc] 1-38
```

```
      *38  IOWorkLoop::sleepGate(void*, unsigned int) + 123 (kernel + 8612747)
[0xffffff8000b12b8b] 1-38
        *38  lck_mtx_sleep + 110 (kernel + 1212734) [0xffffff800040413e] 1-38
          *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
            *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
              *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x12960    Thread name "AppleMultitouchMouseHIDEventDriver"    38
samples (1-38)    priority 81 (base 81)
  <IO tier 0>
 *38  IOWorkLoop::threadMain() + 0 (kernel + 8610736) [0xffffff8000b123b0]
1-38

  Thread 0x2362f    38 samples (1-38)    priority 81 (base 81)
  <IO tier 0 and passive>
 *38  call_continuation + 46 (kernel + 692638) [0xffffff800038519e] 1-38
   *38  tx_flush_thread + 709 (com.apple.filesystems.apfs + 1324659)
[0xffffff80035e9673] 1-38
     *38  ??? (kernel + 6613958) [0xffffff800092abc6] 1-38
       *38  lck_mtx_sleep_deadline + 118 (kernel + 1212950) [0xffffff8000404216]
1-38
        *38  thread_block_reason + 192 (kernel + 1291952) [0xffffff80004176b0]
1-38
          *38  ??? (kernel + 1300623) [0xffffff800041988f] 1-38
            *38  machine_switch_context + 219 (kernel + 2510619)
[0xffffff8000540f1b] 1-38

  Thread 0x24176    Thread name "thread call kernel-high #3"    38 samples (1-38)
priority 92 (base 92)
  <IO tier 0>
 *38  ??? (kernel + 1481344) [0xffffff8000445a80] 1-38

  Thread 0x2425b    Thread name "thread call kernel-high #3"    38 samples (1-38)
priority 92 (base 92)    cpu time 0.018s (15.1M cycles, 3.8M instructions, 3.94c/i)
  <IO tier 0>
 *38  ??? (kernel + 1481344) [0xffffff8000445a80] 1-38

  Binary Images:
   *0xffffff7f95e61000 - 0xffffff7f95e77fff  com.apple.driver.AppleOnboardSerial
(197)                    <108D7406-5B6A-3DE8-A670-EE860E1ED27F>
com.apple.driver.AppleOnboardSerial
   *0xffffff7f960db000 - 0xffffff7f96160fff  com.apple.iokit.IOAcceleratorFamily2
```

(475) <4E66FFD5-3966-3371-976D-4E3629566615>
com.apple.iokit.IOAcceleratorFamily2
*0xffffff7f965e4000 - 0xffffff7f965edfff com.apple.filesystems.autofs (306)
<CF00080B-43BD-3228-B53D-BE5A3E0DCC84> com.apple.filesystems.autofs
*0xffffff80002dc000 - 0xffffff8000cdbfff kernel (8792.81.2)
<4AD8D60C-F454-330F-B4A6-1CB012B5D0D3> /System/Library/Kernels/kernel
*0xffffff8001350000 - 0xffffff8001358fff com.apple.nke.applicationfirewall
(198) <58348615-F93E-331E-88C4-0B9563C685FA>
com.apple.nke.applicationfirewall
*0xffffff8001406000 - 0xffffff8001411fff com.apple.driver.AppleActuatorDriver
(6400.44) <3E52093D-AC07-3CF7-B513-6011F6FBD379>
com.apple.driver.AppleActuatorDriver
*0xffffff800181f000 - 0xffffff8001822fff
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (145)
<E726D6CE-D7DF-315C-A0A3-43C5E1F0D3DE>
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless
*0xffffff8001823000 - 0xffffff8001839fff
com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (145)
<CF672E7E-0093-3239-91F5-D0F686F77816>
com.apple.AppleFSCompression.AppleFSCompressionTypeZlib
*0xffffff80019c5000 - 0xffffff80019fafff
com.apple.driver.AppleMobileFileIntegrity (652.81.2) <0A4CE60B-
B1DC-35B5-8558-B70FF5D3B249> com.apple.driver.AppleMobileFileIntegrity
*0xffffff8001aa0000 - 0xffffff8001ac0fff com.apple.driver.AppleSMC (663.0.1)
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*0xffffff8001e14000 - 0xffffff8001e7afff com.apple.iokit.EndpointSecurity
(367.60.4) <9D93C315-3D5F-3257-B57A-BBAC0BC83C0F>
com.apple.iokit.EndpointSecurity
*0xffffff8002a5e000 - 0xffffff8002a9efff com.apple.iokit.IOBluetoothFamily
(163.6) <8F11C34C-7269-331E-85CE-BC287E64E97C>
com.apple.iokit.IOBluetoothFamily
*0xffffff8002b25000 - 0xffffff8002ba6fff com.apple.iokit.IOHIDFamily
(1892.60.4) <869E125E-7F1D-327E-BBF7-515D7CD8855D>
com.apple.iokit.IOHIDFamily
*0xffffff8002f30000 - 0xffffff8002f36fff com.apple.iokit.IOSerialFamily (110)
<20BB81F9-CB2F-3FB9-A215-BF7813668B54> com.apple.iokit.IOSerialFamily
*0xffffff80034a6000 - 0xffffff8003649fff com.apple.filesystems.apfs
(2142.81.1) <ADA076A9-84A0-3530-8603-F8211031FDFA>
com.apple.filesystems.apfs
*0xffffff800367b000 - 0xffffff80036fbfff com.apple.kec.corecrypto
(1386.80.2) <CADEE2DB-DF62-3630-A9F9-BC8B75D43579>
com.apple.kec.corecrypto
*0xffffff8003719000 - 0xffffff8003721fff com.apple.kec.pthread (514)
<D2A26415-3A22-3B21-A623-CD52E24AB32E> com.apple.kec.pthread

Kextstat:
Index Refs Address Size Wired Name (Version) UUID <Linked Against>
1 135 0 0 0 com.apple.kpi.bsd (22.3.0) 4AD8D60C-F454-330F-B4A6-1CB012B5D0D3 <>
2 12 0 0 0 com.apple.kpi.dsep (22.3.0) 4AD8D60C-F454-330F-B4A6-1CB012B5D0D3 <>
3 175 0 0 0 com.apple.kpi.iokit (22.3.0) 4AD8D60C-F454-330F-B4A6-1CB012B5D0D3 <>
4 0 0 0 0 com.apple.kpi.kasan (22.3.0) 4AD8D60C-F454-330F-B4A6-1CB012B5D0D3 <>
5 0 0 0 0 com.apple.kpi.kcov (22.3.0) 4AD8D60C-F454-330F-B4A6-1CB012B5D0D3 <>
6 181 0 0 0 com.apple.kpi.libkern (22.3.0) 4AD8D60C-F454-330F-B4A6-1CB012B5D0D3 <>
7 162 0 0 0 com.apple.kpi.mach (22.3.0) 4AD8D60C-F454-330F-B4A6-1CB012B5D0D3 <>
8 116 0 0 0 com.apple.kpi.private (22.3.0) 4AD8D60C-F454-330F-B4A6-1CB012B5D0D3 <>
9 110 0 0 0 com.apple.kpi.unsupported (22.3.0) 4AD8D60C-F454-330F-B4A6-1CB012B5D0D3 <>
10 15 0xffffff800367b000 0x78ff0 0x78ff0 com.apple.kec.corecrypto (12.0) CADEE2DB-DF62-3630-A9F9-BC8B75D43579 <9 8 7 6 3 1>
11 0 0xffffff8001812000 0x3000 0x3000 com.apple.kec.AppleEncryptedArchive (1) 801B530A-4BDE-3DA7-A4EB-595E19C2183F <10 8 7 6>
12 0 0xffffff8001d23000 0x1ffd 0x1ffd com.apple.kec.Compression (1) AAD85675-9300-3DD1-A6EE-DA2188B031A6 <10 8 7 6>
13 2 0xffffff8003402000 0xdfe0 0xdfe0 com.apple.kec.Libm (1) 4D406F35-AE16-37D0-9B64-062DE16880F8 <6>
14 0 0xffffff8003719000 0x7000 0x7000 com.apple.kec.pthread (1) D2A26415-3A22-3B21-A623-CD52E24AB32E <9 8 7 6 3 1>
15 1 0xffffff800372f000 0x2fff 0x2fff com.apple.driver.watchdog (1) A0D45B98-9CEC-33FB-8E19-3AEBEC002241 <9 8 7 6 3 1>
16 30 0xffffff80029ea000 0x2000 0x2000 com.apple.iokit.IOACPIFamily (1.4) 7B82417D-1B41-324A-8B06-22FD04EB13ED <9 8 6 3>
17 37 0xffffff8002e59000 0x30000 0x30000 com.apple.iokit.IOPCIFamily (2.9) 9367C7B9-149B-329D-B085-39BC7D39EF03 <9 8 7 6 3>
18 13 0xffffff8001aa0000 0x1d000 0x1d000 com.apple.driver.AppleSMC (3.1.9) 30BFD2FB-028B-3394-9DD5-2F5BD03E15C7 <17 16 15 9 8 7 6 3 1>
19 2 0xffffff8001359000 0x77ff1 0x77ff1 com.apple.driver.AppleACPIPlatform (6.1) 2844DF09-35EB-35FB-A4B8-

AE406F289B9E <18 17 16 9 8 7 6 3 1>
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  21   3 0xffffff8001a86000 0xdffc   0xdffc   com.apple.driver.AppleSEPManager (1.0.1) 316DD405-19E8-3C6A-B513-FC0BFE218D2B <20 17 10 9 8 7 6 3 1>
  22   1 0xffffff8001703000 0x4000   0x4000   com.apple.driver.AppleBusPowerController (1.0) AE53594F-EA5D-35A0-9105-DDB90088B6A7 <18 16 8 7 6 3>
  23   12 0xffffff8001c27000 0x3ffc   0x3ffc   com.apple.driver.usb.AppleUSBCommon (1.0) 80E4DAD9-E067-3A4A-A016-5737F9EDCFFB <7 6 3 1>
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  28   1 0xffffff8001776000 0x6bffc   0x6bffc   com.apple.driver.AppleCredentialManager (1.0) FDBB373E-E60B-304C-9B3C-45B1A8747178 <27 26 21 20 10 9 8 7 6 3 1>
  29   3 0xffffff8001806000 0x6000   0x6000   com.apple.driver.AppleEffaceableStorage (1.0) EEB614DE-F259-3310-8E43-F841B50CCF6A <9 7 6 3 1>
  30   0 0xffffff8001816000 0x6000   0x6000   com.apple.driver.AppleFDEKeyStore (28.30) 62E722FC-49DC-3FE3-88BD-594765A0D708 <29 10 9 8 7 6 3 1>
  31   3 0xffffff8001e02000 0x9ffa   0x9ffa   com.apple.kext.CoreTrust (1) 498DE5EF-D665-3082-B9C9-A0510EE05431 <10 8 6>
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  33   9 0xffffff80019c5000 0x2effa   0x2effa   com.apple.driver.AppleMobileFileIntegrity (1.0.5) 0A4CE60B-B1DC-35B5-8558-B70FF5D3B249 <32 31 27 10 9 8 7 6 3 2 1>
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  35   11 0xffffff8002f8c000 0x17000   0x17000   com.apple.iokit.IOStorageFamily (2.1)

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B515-29DC1957A9D0 <35 34 25 17 8 7 6 3 1>
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1>
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6 3 1>
  40   0 0xffffff8001ac7000 0x9000   0x9000   com.apple.driver.AppleSSE (1.0)
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  47   2 0xffffff8002a5e000 0x37000   0x37000
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BE9A9E6DF8CA <6 3>
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ACD4449A-4F90-31DB-82AD-2F2B83D8F6E3 <9 8 7 6 3 1>
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DA3D79487FC3 <50 8 6 3 1>
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(403) 58348615-F93E-331E-88C4-0B9563C685FA <9 8 7 6 3 1>
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(6.1) 181ECF86-F701-34C4-8BC5-D7B85C152A91 <59 58 46 19 16 9 8 7 6 3 1>
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(2.1) 94D00072-88C1-3F82-AF5A-B9A8817C4E62 <9 6 3>
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65 1 0xffffff80017f0000 0xa000 0xa000
com.apple.driver.AppleEFINVRAM (2.1) A76C0078-40F9-34AA-B71E-
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com.apple.driver.AppleSmartBatteryManager (161.0.0) 825A4831-BF55-3B75-
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67 1 0xffffff800331f000 0x3aff4 0x3aff4
com.apple.driver.usb.AppleUSBXHCI (1.2) BBFF430F-F6F4-338C-
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(900.4.2) 8C4FC0BA-0709-316B-A1B2-9C6B4255277F <25 23 17 9 7 6 3 1>
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20CF0FB4-19DD-362B-8033-9EFA6C7B1BDA <25 23 9 8 7 6 3 1>
  74   11 0xffffff800364a000 0x22ff5   0x22ff5   com.apple.driver.corecapture
(1.0.4) 1EFC00FC-8337-39AF-B061-EDA1CB53C6E7 <9 8 7 6 3 1>
  75   6 0xffffff8002f30000 0x7000   0x7000   com.apple.iokit.IOSerialFamily
(11) 20BB81F9-CB2F-3FB9-A215-BF7813668B54 <9 8 7 6 3 1>
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com.apple.driver.AppleOLYHALMac (1) 1ADFFA57-08D5-320D-8994-
F972632A97C7 <75 74 17 9 8 7 6 3 1>
  77   8 0xffffff8002ba7000 0x11fff   0x11fff   com.apple.driver.IOImageLoader
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  78   2 0xffffff8001ee5000 0x18fff9   0x18fff9   com.apple.iokit.IO80211Family
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8 7 6 3 1>
  79   1 0xffffff8001483000 0x236ff6   0x236ff6
com.apple.driver.AppleBCMWLANCoreMac (1.0.0)
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17 10 9 8 7 6 3 1>
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  81   0 0xffffff8002bc1000 0x2d000   0x2d000   com.apple.iokit.IONVMeFamily
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com.apple.iokit.IOBufferCopyEngineFamily (1) B05607C5-7D77-3A18-
A849-4BF781350CA7 <7 6 3 1>
  83   0 0xffffff8002ab7000 0x3000   0x3000
com.apple.iokit.IOBufferCopyController (1.1.0)
A30467E8-97D9-3DD9-8779-9AA20AD35F99 <82 17 9 8 7 6 3 1>
  84   0 0xffffff80017fd000 0x5000   0x5000
com.apple.driver.AppleEffaceableNOR (1.0) 05F4D45D-25F8-3CE4-B3F9-
DE34C9443E6D <82 38 29 9 7 6 3 1>
  85   3 0xffffff8001c2d000 0x4ff3   0x4ff3
com.apple.driver.usb.AppleUSBVHCICommon (1.0) A354058D-6789-34CF-BF47-
E80F76C81496 <25 23 9 7 6 3 1>
  86   1 0xffffff8003300000 0x15ffc   0x15ffc
com.apple.driver.usb.AppleUSBVHCI (1.2) A8667BE3-357A-3F43-

A8B3-8BF2DCC85977 <85 25 23 9 8 7 6 3 1>
  87   1 0xffffff8001c34000 0x7ff4   0x7ff4
com.apple.driver.usb.AppleUSBVHCICommonBCE (1.0) 0F4F9361-87CB-38EA-
A7C4-D651E43E6698 <85 82 23 9 7 6 3 1>
  88   0 0xffffff800331c000 0xff2   0xff2
com.apple.driver.usb.AppleUSBVHCIBCE (1.2)
61631B9A-977E-3A98-93A0-3EDD9C69B873 <87 86 85 82 25 23 16 9 8 7 6 3 1>
  89   7 0xffffff8002feb000 0xf3000   0xf3000
com.apple.iokit.IOThunderboltFamily (9.3.3) DCBB0566-6ED3-3BE9-ADC7-
E5CD67757CE1 <18 7 6 3 1>
  90   0 0xffffff8001b9b000 0x30ffd   0x30ffd
com.apple.driver.AppleThunderboltNHI (7.2.81) AA50E87C-09FF-3907-
A4C6-421A23D2A42C <89 17 16 8 7 6 3 1>
  91   0 0xffffff8001cb3000 0x3000   0x3000
com.apple.driver.AppleXsanScheme (3) CD44877B-0429-381E-AED6-
FC7ADFC3ECD7 <35 7 6 3 1>
  92   1 0xffffff80034a6000 0x18fff0   0x18fff0   com.apple.filesystems.apfs
(2142.81.1) ADA076A9-84A0-3530-8603-F8211031FDFA <65 35 32 29 27 10 9 8
7 6 3 2 1>
  93   0 0xffffff800181f000 0x2000   0x2000
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (1.0.0d1)
E726D6CE-D7DF-315C-A0A3-43C5E1F0D3DE <9 8 6 3 2 1>
  94   0 0xffffff8001823000 0x12fde   0x12fde
com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (1.0.0)
CF672E7E-0093-3239-91F5-D0F686F77816 <8 6 3 2 1>
  95   0 0xffffff8001b34000 0x3ff9   0x3ff9
com.apple.driver.AppleSyntheticGameController (10.4.1)
CC7B242E-4E62-3E8D-98FA-8B79A5C344C0 <58 8 6 3>
  96   0 0xffffff8001d12000 0xcff4   0xcff4   com.apple.BootCache (40)
077E90E1-E4FA-339C-987E-8D01D7FD4A0F <9 8 7 6 3 1>
  97   1 0xffffff8001ee1000 0x1ff9   0x1ff9
com.apple.filesystems.hfs.encodings.kext (1)
5788892D-0E97-3751-963F-8EDA346CFF19 <9 8 7 6 3 1>
  98   0 0xffffff8001e7b000 0x60000   0x60000
com.apple.filesystems.hfs.kext (627.40.1) 5258BE15-59C3-39AD-9ABB-
EF8A3E85CB6E <97 9 8 7 6 3 1>
  99   2 0xffffff8002fba000 0x28000   0x28000   com.apple.iokit.IOSurface
(334.0.1) 1C0546E1-83CA-3305-85B3-60AEF2EFF372 <9 8 7 6 3 1>
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52C5A084-6626-376D-BDE4-BF1E41E70931 <9 8 7 6 3 1>
 101   0 0xffffff80016da000 0x1000   0x1000
com.apple.driver.AppleBSDKextStarter (3) A1BA5D9A-0624-3871-9F59-
A10B5E7E3B09 <6 3>
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(1) EA156462-A391-3082-8E6F-039EC1102389 <9 8 7 6 3 1>
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com.apple.driver.AppleFileSystemDriver (3.0.1) C533FA1A-
DE45-3104-8476-725355AE8647 <35 6 3>
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com.apple.driver.BCMWLANFirmware4355.Hashstore (1) 4C4C9FA8-9ECF-3C2E-
AAB3-2FB544588D01 <77 74 7 6 3 1>
  105   0 0xffffff8001ccf000 0x6fff   0x6fff
com.apple.driver.BCMWLANFirmware4364.Hashstore (1)
25B74D4B-2A47-3DB8-8B9F-83E73001AFD7 <77 74 7 6 3 1>
  106   0 0xffffff8001cdc000 0x3fff   0x3fff
com.apple.driver.BCMWLANFirmware4377.Hashstore (1) 2BFCCAE8-43EF-3EE2-
B77D-0721075ECB1E <77 74 7 6 3 1>
  107   0 0xffffff8001ce4000 0x4ffd   0x4ffd
com.apple.driver.BCMWLANFirmware4378.Hashstore (1) BC46CB48-8173-3AF8-
B730-83EB1E6A4AE2 <77 74 7 6 3 1>
  108   0 0xffffff8001cee000 0x6ffd   0x6ffd
com.apple.driver.BCMWLANFirmware4387.Hashstore (1) 3637A64D-707E-3DFC-
B943-5C1AC95F1D0C <77 74 7 6 3 1>
  109   0 0xffffff8001cfb000 0xcffe   0xcffe
com.apple.driver.BCMWLANFirmware4388.Hashstore (1) BF37F476-6ED4-3F55-
BFFF-C198C9E0983D <77 74 7 6 3 1>
  110   1 0xffffff80018d1000 0x5000   0x5000
com.apple.driver.AppleIntelLpssDmac (3.0.60) E37DD5FF-
B495-3C16-9EDE-30F7DC0B0E75 <17 16 7 6 3>
  111   1 0xffffff80018ea000 0xdff6   0xdff6
com.apple.driver.AppleIntelLpssI2CController (3.0.60) 620F9879-A9B9-316A-
B104-C137EF83F1DE <110 70 16 9 7 6 3>
  112   0 0xffffff8001860000 0x7ff6   0x7ff6   com.apple.driver.AppleHPM
(3.4.4) 46881F6E-0614-309B-8F5F-999E20F63565 <111 89 16 7 6 3 1>
  113   2 0xffffff8001b4f000 0x17000   0x17000
com.apple.driver.AppleThunderboltDPAdapterFamily (8.5.1)
8D03CC75-0984-301D-8939-984879BC542F <89 7 6 3 1>
  114   0 0xffffff8001b69000 0x9ffd   0x9ffd
com.apple.driver.AppleThunderboltDPInAdapter (8.5.1) 1827A5AD-
A32D-3835-8AAB-9B768D038F15 <113 89 16 7 6 3 1>
  115   0 0xffffff8001bd7000 0x3fff   0x3fff
com.apple.driver.AppleThunderboltPCIDownAdapter (4.1.1)
09C4FC22-95DB-3251-97B4-A8F74BAE9D76 <89 17 7 6 3 1>
  116   2 0xffffff80032ca000 0x2ffb   0x2ffb
com.apple.driver.usb.AppleUSBHostCompositeDevice (1.2) 14634939-
D01B-35A0-A2F5-2F562C3EC085 <25 23 8 7 6 3 1>
  117   3 0xffffff8001c65000 0x2000   0x2000
com.apple.driver.usb.networking (5.0.0)

5020DF34-700D-3C1D-8213-6EC2819D1D26 <25 8 7 6 3 1>
  118   2 0xffffff8001c22000 0x1fff   0x1fff   com.apple.driver.usb.cdc (5.0.0)
7F424F55-1A49-3D8F-A3F3-0505434E4DE4 <117 116 25 7 6 3 1>
  119   0 0xffffff8001c5b000 0x7000   0x7000   com.apple.driver.usb.cdc.ncm
(5.0.0) 5878C4D9-28F7-3FEA-8665-F1312031EABA <118 117 116 50 46 25 8 7 6
3 1>
  120   0 0xffffff8001c42000 0x3ff8   0x3ff8   com.apple.driver.usb.cdc.ecm
(5.0.0) EBA39603-B6CE-3A06-B9BD-C7646541FDC5 <118 117 50 25 24 7 6 3 1>
  121   0 0xffffff80033ba000 0x7ffe   0x7ffe
com.apple.driver.usb.IOUSBHostHIDDevice (1.2) 7E1EA873-
B692-37FC-9B85-095E830B17F8 <58 25 23 7 6 3 1>
  122   0 0xffffff8002f0f000 0x5000   0x5000
com.apple.iokit.SCSITaskUserClient (476.81.1) 0C0C64B2-88B5-34BD-95D4-
EACF102A462D <35 34 7 6 3 1>
  123   0 0xffffff7f96414000 0x7000   0x7000   com.apple.driver.driverkit.serial
(6.0.0) E9A2ADF6-BA03-3062-A3F0-FDF310E26384 <75 7 6 3 1>
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com.apple.iokit.IOSlowAdaptiveClockingFamily (1.0.0)
51E94F8B-7FC2-322A-8154-000C90280E76 <9 8 7 6 3 1>
  127   0 0xffffff7f95e45000 0xfff   0xfff
com.apple.driver.AppleIntelSlowAdaptiveClocking (4.0.0)
6ECE655E-3AE4-3A3D-93F0-62A9B2EAC1D5 <126 6 3>
  128   13 0xffffff7f9627b000 0x2efca   0x2efca
com.apple.iokit.IOGraphicsFamily (597)
5ABF1ED9-18B9-3062-8621-5ED1B70959BD <17 9 7 6 3 1>
  129   5 0xffffff7f951c6000 0x4000   0x4000
com.apple.AppleGraphicsDeviceControl (7.1.18)
DB321B04-5254-3878-8C56-730905ADB792 <128 17 9 8 7 6 3 1>
  130   0 0xffffff7f951bb000 0x6ff4   0x6ff4   com.apple.AppleGPUWrangler
(7.1.18) 38ADD567-0FAD-301B-AAD7-5471E968D464 <129 128 17 9 8 7 6 3 1>
  131   4 0xffffff7f962de000 0x3ffd   0x3ffd
com.apple.driver.IOPlatformPluginFamily (6.0.0d8) FFF4A191-DDDF-35D4-
A491-7CF4561AE1F5 <16 9 8 7 6 3>
  132   1 0xffffff7f9630b000 0x12ffe   0x12ffe
com.apple.driver.X86PlatformPlugin (1.0.0) 2881C54D-
D36B-3046-98DA-72F9B650784A <131 25 18 16 9 8 7 6 3 1>
  137   1 0xffffff7f9634b000 0x65ffa   0x65ffa   com.apple.plugin.IOgPTPPlugin
(1110.13) 59FAA718-2401-3CA0-8BCD-1AD43C219FF2 <58 53 52 50 13 8 7 6 3
1>
  138   2 0xffffff7f960db000 0x6affc   0x6affc
com.apple.iokit.IOAcceleratorFamily2 (475)
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  139   0 0xffffff7f9544f000 0xc6000   0xc6000
com.apple.driver.AppleIntelCFLGraphicsFramebuffer (20.0.2) 15291FBA-

F448-36A0-83E0-1E0698413E44 <138 129 128 46 17 16 9 8 7 6 3 1>
  140   1 0xffffff7f95ea9000 0x6ffd   0x6ffd
com.apple.driver.AppleSMBusController (1.0.18d1) 9DFAA286-BAED-3143-93F5-
A990A2DA7E95 <59 17 16 7 6 3>
  141   0 0xffffff7f95e4c000 0xb000   0xb000
com.apple.driver.AppleMCCSControl (1.16) A20359F6-D05A-30D1-94C0-
F67EEA95CF62 <140 128 18 17 16 9 7 6 3 1>
  142   4 0xffffff7f962cf000 0x8ffc   0x8ffc   com.apple.iokit.IONDRVSupport
(597) F0E4911C-EEF8-3589-8DA1-D72D45C8E920 <128 17 9 7 6 3>
  143   1 0xffffff7f9504d000 0x2000   0x2000
com.apple.driver.AppleBacklightExpert (1.1.0) 35CAC430-6033-3EB5-
B9FF-1121484AF152 <142 128 18 17 7 6 3>
  144   0 0xffffff7f95047000 0x2ff3   0x2ff3   com.apple.driver.AppleBacklight
(180.8) 42C5989B-7DCD-3950-BC78-319BA6461405 <143 142 128 17 7 6 3>
  147   0 0xffffff7f9510d000 0xcfff   0xcfff   com.apple.driver.AppleDiskImages2
(198.40.3) DA251349-E495-3D60-9416-B83EC8CACD16 <35 8 7 6 3 1>
  148   0 0xffffff7f95430000 0x13ff4   0x13ff4   com.apple.driver.AppleHV (1)
4CCCE297-432D-3E2D-B709-0AF040DD6B6B <43 9 8 7 6 3 1>
  149   0 0xffffff7f95448000 0x3fff   0x3fff   com.apple.driver.AppleIPAppender
(1.0) C2828F75-D177-36EE-BDDC-7306B591DA9A <52 50 9 8 7 6 3 1>
  150   1 0xffffff7f96328000 0x4000   0x4000   com.apple.iokit.IORSMFamily
(1) DA2936BB-5B2A-38CE-B61C-9EB52AD74B4B <7 6 3 1>
  151   0 0xffffff7f95e9f000 0x4ffc   0x4ffc
com.apple.driver.AppleRSMChannel (1) F2CDF406-B21B-302A-
AECF-71D8C06A5E5C <150 8 7 6 3 1>
  152   0 0xffffff7f96000000 0xfff   0xfff
com.apple.iokit.BroadcomBluetooth20703USBTransport (9.0.0)
83B459F0-835F-3537-AE02-DE03265E27F8 <9 8 7 6 3>
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com.apple.driver.AppleAudioClockLibs (200.5) 72F38132-8630-3FED-BF7D-
D39514A28982 <9 7 6 3 1>
  154   1 0xffffff7f967b5000 0xc2fec   0xc2fec   com.apple.vecLib.kext (1.2.0)
37777363-6BE5-3696-A1D5-66DE6C511DB9 <13 9 8 7 6 3>
  155   1 0xffffff7f96161000 0x1dff0   0x1dff0   com.apple.iokit.IOAudioFamily
(400.3) 796B0C66-93BD-3ACE-AF52-DB8F3FA8ED71 <154 7 6 3 1>
  157   0 0xffffff7f95e3e000 0x3000   0x3000
com.apple.driver.AppleIntelPCHPMC (2.0.1)
7941B1F0-7A7B-3A1D-979A-254E1D315B40 <131 18 17 16 6 3>
  158   0 0xffffff8001b76000 0x21000   0x21000
com.apple.driver.AppleThunderboltDPOutAdapter (8.5.1)
DCC1E619-728B-3DE9-90C1-28E159CD143E <113 89 16 7 6 3 1>
  160   0 0xffffff7f95f01000 0x3e000   0x3e000
com.apple.driver.AppleThunderboltIP (4.0.3) 04CAE4D8-728F-3CE6-B1DA-
E4B2A5A34324 <89 50 17 7 6 3 1>

161 0 0xffffff7f95031000 0x3000 0x3000 com.apple.driver.AppleAVEBridge (6.1) 3DCCC76D-331F-3ACF-A452-10A9ED441DF9 <82 7 6 3>
162 0 0xffffff7f95fe4000 0x9ffc 0x9ffc com.apple.driver.BridgeAudioCommunication (300.10) CA7482E8-E320-31DB-A426-E94E1C20C225 <82 9 7 6 3 1>
163 0 0xffffff7f96003000 0x1000 0x1000 com.apple.iokit.BroadcomBluetoothHostControllerUSBTransport (9.0.0) A166267D-FC32-37BD-B0D3-B869EF430B19 <9 8 7 6 3>
164 0 0xffffff7f96006000 0xfff 0xfff com.apple.iokit.CSRBluetoothHostControllerUSBTransport (9.0.0) D04EA43B-D400-39F2-80F8-B18291ADEE7E <9 8 7 6 3>
165 0 0xffffff7f96067000 0x12ff6 0x12ff6 com.apple.iokit.IOAVBFamily (1120.2) ECED6D18-1524-364A-9595-B2B3778607CE <137 53 50 8 7 6 3 1>
166 0 0xffffff7f96189000 0xfff 0xfff com.apple.driver.IOBluetoothHostControllerPCIeTransport (9.0.0) 9722AB6B-02DD-3AE0-83C6-75C90D74F0F4 <9 8 7 6 3>
167 0 0xffffff7f9618c000 0xfff 0xfff com.apple.iokit.IOBluetoothHostControllerTransport (9.0.0) 97915E01-825A-3895-981F-02CF73E02E6C <9 8 7 6 3>
168 0 0xffffff7f9618f000 0xfff 0xfff com.apple.iokit.IOBluetoothHostControllerUARTTransport (9.0.0) 79794352-C00F-369F-AF4D-68AD78EB1011 <9 8 7 6 3>
171 0 0xffffff7f95ff2000 0x9ffc 0x9ffc com.apple.driver.AppleBridgeAudioController (300.10) 9400C59A-C28B-3012-9348-D16C068A54C7 <17 9 8 7 6 3 1>
172 2 0xffffff7f95e61000 0xfff1 0xfff1 com.apple.driver.AppleOnboardSerial (1.0) 108D7406-5B6A-3DE8-A670-EE860E1ED27F <75 52 9 7 6 3 1>
173 1 0xffffff7f95e21000 0x2000 0x2000 com.apple.driver.AppleIntelLpssUARTCommon (3.0.60) 2CE121D7-9925-39FE-BFE5-9CBCB45B38C2 <172 75 17 16 9 7 6 3 1>
174 0 0xffffff7f95e28000 0xff4 0xff4 com.apple.driver.AppleIntelLpssUARTv1 (3.0.60) B3119B48-09B7-38F9-A40C-95052DF258D0 <173 172 75 17 16 9 7 6 3 1>
176 0 0xffffff7f95ac0000 0xbdff9 0xbdff9 com.apple.driver.AppleIntelKBLGraphics (20.0.2) 112F9905-974E-3EA2-8572-6174BEADE798 <138 128 99 17 9 8 7 6 3 1>
177 0 0xffffff7f96192000 0x1000 0x1000 com.apple.iokit.IOBluetoothHostControllerUSBTransport (9.0.0) 5D26C708-CC63-30F8-B18A-58122A5D32AC <9 8 7 6 3>
178 0 0xffffff7f96195000 0x1000 0x1000 com.apple.iokit.IOBluetoothPacketLogger (9.0.0) 23422DAA-757A-3738-B706-1B14281C5220 <9 8 7 6 3>

179 0 0xffffff7f96198000 0xfff 0xfff com.apple.iokit.IOBluetoothSerialManager (9.0.0) 76947F4D-44D9-343C-92EB-CC41DF7D5D93 <9 8 7 6 3>
180 0 0xffffff7f962c4000 0x6ff7 0x6ff7 com.apple.driver.IOHIDPowerSource (1) 0F648222-EA49-3EDE-89E9-E69DD05721C7 <58 8 7 6 3 1>
181 0 0xffffff7f963ea000 0x14ff4 0x14ff4 com.apple.driver.usb.AppleUSBUserHCI (1) 94115DD5-3503-394F-B3E2-5A40E448BC9C <25 23 7 6 3 1>
182 0 0xffffff7f9640c000 0x4000 0x4000 com.apple.iokit.IOUserEthernet (1.0.1) F24318A8-EB64-3CFD-8D1B-98CEAE7C46B5 <50 8 7 6 3 1>
183 2 0xffffff7f96779000 0x2fff 0x2fff com.apple.kext.triggers (1.0) A3C9D3AB-61B5-39F9-B846-4E6F8E4947FB <9 8 7 6 3 1>
184 0 0xffffff7f9662e000 0x9bffc 0x9bffc com.apple.filesystems.nfs (1) 536FA52C-C372-3E38-85FB-EE663645622B <183 10 9 8 7 6 3 1>
185 0 0xffffff7f966d0000 0x9000 0x9000 com.apple.driver.pmtelemetry (1) 621B8D32-A0D3-38FD-B442-208CD702A023 <9 8 7 6 3 1>
186 0 0xffffff7f95135000 0x5f000 0x5f000 com.apple.driver.AppleGFXHDA (200.2) 5ED604EB-CE85-334B-B2B4-73DE3F57B53B <155 142 128 17 9 8 7 6 3 1>
187 0 0xffffff7f951b7000 0x1ffe 0x1ffe com.apple.AGDCPluginDisplayMetrics (7.1.18) 0E8A286C-0666-3FAD-BDD2-E64D4B420578 <129 9 8 7 6 3 1>
188 1 0xffffff7f951ae000 0xfff 0xfff com.apple.driver.AppleGraphicsControl (7.1.18) 27EDCA38-3CA5-31A6-87A7-E1F08501D05B <9 7 6 3 1>
189 0 0xffffff7f951cf000 0xbff9 0xbff9 com.apple.driver.AppleGraphicsDevicePolicy (7.1.18) 4E4681C2-6C08-3322-9DE3-7AEA1C3514C9 <188 129 128 17 16 9 8 7 6 3 1>
190 0 0xffffff7f95fcf000 0x3000 0x3000 com.apple.driver.AppleUpstreamUserClient (3.6.9) D87ECE3E-9289-3365-92B3-447D3CE3CF60 <128 17 16 9 7 6 3 1>
191 0 0xffffff7f965e4000 0x8000 0x8000 com.apple.filesystems.autofs (3.0) CF00080B-43BD-3228-B53D-BE5A3E0DCC84 <183 9 8 7 6 3 2 1>
192 0 0xffffff7f95228000 0x1eff9 0x1eff9 com.apple.driver.AGPM (131) 16B4E881-002F-3D02-A65D-992A304D9DD2 <142 131 129 128 17 8 7 6 3 1>
193 1 0xffffff7f96320000 0x6000 0x6000 com.apple.driver.X86PlatformShim (1.0.0) E5997FC7-5A3F-389B-94A3-71E4363D3602 <132 131 18 9 6 3>
194 0 0xffffff7f95e9a000 0x1fff 0x1fff com.apple.driver.ApplePlatformEnabler (2.7.0d0) EBD0CB5E-069E-31D3-86AE-F50016424C39 <9 7 6 3>
195 2 0xffffff80018bb000 0xeffd 0xeffd com.apple.driver.AppleInputDeviceSupport (6430.1)

01D2036B-400D-31D3-8613-1AF0EEBF77CB <27 20 7 6 3 1>
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com.apple.driver.AppleMultitouchDriver (6400.44)
7023EE8E-70AD-3481-9D0D-849AE7E9BEC1 <195 58 46 9 8 7 6 3 1>
  197   0 0xffffff8001406000 0x7ffb   0x7ffb
com.apple.driver.AppleActuatorDriver (6400.44) 3E52093D-AC07-3CF7-
B513-6011F6FBD379 <196 195 58 46 9 8 7 6 3 1>
  198   0 0xffffff8001844000 0x4ff8   0x4ff8
com.apple.driver.AppleHIDKeyboard (231) 57050CD8-3587-3F08-B56D-
CE46C929A918 <58 8 7 6 3>
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com.apple.driver.AppleHIDALSService (1) 3075C57F-90CA-3F66-A7D9-
CE089F9B800A <25 6 3>
  200   1 0xffffff8002a9f000 0x13ffa   0x13ffa
com.apple.driver.IOBluetoothHIDDriver (9.0.0) 4F79862F-58A5-33D0-8D34-
A5C8E0AC330A <58 47 7 6 3>
  201   1 0xffffff8001c06000 0x6ff1   0x6ff1
com.apple.driver.AppleHSBluetoothDriver (6000.22) 5F2BAE65-A5C4-37BF-
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  202   0 0xffffff8001c11000 0x8ff3   0x8ff3
com.apple.driver.AppleTopCaseHIDEventDriver (6000.22) 4A8E4272-
DFDD-34B9-9552-C40CD0A9ECF5 <201 196 58 8 7 6 3 1>
  204   1 0xffffff7f96601000 0xcff7   0xcff7   com.apple.filesystems.exfat (1.4)
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----FPS Report Legend:-----
Raw Instantaneous FPS:
    30FPS delimiter: '|'
    10FPS delimiter: '+'
    1FPS delimiter: '-'

Defer+Work Instantaneous FPS: 'X'
Work Instantaneous FPS: '^'
Equal Work and Defer+Work Instantaneous FPS: '*'

====Frame Rate Report:====

   Frame Length [SampleRange] WS Wait Length [SampleRange]   Defer Length
[SampleRange] WS Work Length [SampleRange]   Frame Rate
       13.55 ms[2   ]   0.00 ms[No samples]   4.69 ms[No samples]
8.86 ms[2   ]   73.79 FPS|---------+---------+---------|---------+---------
+---------*
       10.73 ms[No samples]   0.15 ms[No samples]   7.02 ms[No samples]
3.56 ms[No samples]   93.24 FPS|---------+---------+---------|---------

+---------+---------*
16.46 ms[No samples] 0.54 ms[No samples] 12.56 ms[No samples] 3.36 ms[No samples] 60.75 FPS|---------+---------+---------+---------|---------*
11.08 ms[No samples] 0.25 ms[No samples] 7.55 ms[No samples] 3.28 ms[No samples] 90.22 FPS|---------+---------+---------|---------+---------+---------*
16.51 ms[No samples] 2.64 ms[No samples] 10.74 ms[No samples] 3.13 ms[No samples] 60.57 FPS|---------+---------+---------|---------+---------+---------*
16.37 ms[No samples] 2.29 ms[No samples] 11.23 ms[No samples] 2.84 ms[No samples] 61.10 FPS|---------+---------+---------|---------+---------+---------*
16.74 ms[No samples] 2.22 ms[No samples] 11.61 ms[No samples] 2.91 ms[No samples] 59.74 FPS|---------+---------+---------|---------+---------+---------*
16.56 ms[3] 2.19 ms[No samples] 11.59 ms[3] 2.77 ms[No samples] 60.37 FPS|---------+---------+---------|---------+---------+---------*
16.75 ms[No samples] 2.23 ms[No samples] 11.66 ms[No samples] 2.86 ms[No samples] 59.70 FPS|---------+---------+---------|---------+---------+---------*
16.61 ms[No samples] 2.35 ms[No samples] 11.44 ms[No samples] 2.82 ms[No samples] 60.20 FPS|---------+---------+---------|---------+---------+---------*
16.70 ms[No samples] 2.10 ms[No samples] 11.79 ms[No samples] 2.81 ms[No samples] 59.88 FPS|---------+---------+---------|---------+---------+---------*
16.79 ms[No samples] 1.92 ms[No samples] 11.87 ms[No samples] 3.00 ms[No samples] 59.57 FPS|---------+---------+---------|---------+---------+---------*
16.58 ms[No samples] 2.23 ms[No samples] 11.57 ms[No samples] 2.78 ms[No samples] 60.33 FPS|---------+---------+---------|---------+---------+---------*
17.23 ms[4] 4.97 ms[No samples] 8.83 ms[4] 3.43 ms[No samples] 58.05 FPS|---------+---------+---------|---------+---------+-------- *
14.31 ms[No samples] 3.98 ms[No samples] 9.25 ms[No samples] 1.08 ms[No samples] 69.87 FPS|---------+---------+---------|---------+---------+---------*
16.44 ms[No samples] 6.75 ms[No samples] 8.82 ms[No samples] 0.86 ms[No samples] 60.84 FPS|---------+---------+---------|---------+---------+---------*
|

WS Idle: 618.29ms
|
637.99 ms[5-10] 618.29 ms[5-10] 14.18 ms[No samples]
5.51 ms[No samples] 1.57 FPS X ^
|
WS Idle: 985.69ms
|
1002.00 ms[11-20] 985.69 ms[11-20] 10.67 ms[No samples]
5.64 ms[No samples] 1.00 FPS *
|
WS Idle: 78.82ms
|
94.74 ms[21] 78.82 ms[21] 6.25 ms[No samples]
9.66 ms[No samples] 10.56 FPS *
10.32 ms[No samples] 0.32 ms[No samples] 6.64 ms[No samples]
3.36 ms[No samples] 96.89 FPS|---------+---------+---------|---------
+---------+---------*
|
WS Idle: 883.76ms
|
893.38 ms[22-30] 883.76 ms[22-30] 7.59 ms[No samples]
2.03 ms[No samples] 1.12 FPS *
|
WS Idle: 49.42ms
|
554.64 ms[31-36] 49.42 ms[31] 503.49 ms[32-36]
1.74 ms[No samples] 1.80 FPS X ^
Model: MacBookPro15,2, BootROM 1916.80.2.0.0 (iBridge: 20.16.3045.0.0,0), 4 processors, Quad-Core Intel Core i5, 2.3 GHz, 8 GB, SMC
Graphics: Intel Iris Plus Graphics 655, Intel Iris Plus Graphics 655, Built-In
Display: Color LCD, 2560 x 1600 Retina, Main, MirrorOff, Online
Memory Module: BANK 0/ChannelA-DIMM0, 4 GB, LPDDR3, 2133 MHz, Micron, MT52L512M32D2PF-09
Memory Module: BANK 2/ChannelB-DIMM0, 4 GB, LPDDR3, 2133 MHz, Micron, MT52L512M32D2PF-09
AirPort: spairport_wireless_card_type_wifi (0x14E4, 0x7BF), wl0: Dec 1 2022 17:15:41 version 9.30.489.6.32.5.85 FWID 01-c30a5043
Bluetooth: Version (null), 0 services, 0 devices, 0 incoming serial ports
Network Service: Wi-Fi, AirPort, en0
USB Device: Extreme 55AE
USB Device: USB31Bus
USB Device: DDJ-SZ
USB Device: T2Bus
USB Device: Touch Bar Backlight

USB Device: Touch Bar Display
USB Device: Apple Internal Keyboard / Trackpad
USB Device: Headset
USB Device: Ambient Light Sensor
USB Device: FaceTime HD Camera (Built-in)
USB Device: Apple T2 Controller
Thunderbolt Bus: MacBook Pro, Apple Inc., 47.5
Thunderbolt Bus: MacBook Pro, Apple Inc., 47.5