

```

Date/Time:      2025-05-08 19:47:38 -0500
OS Version:     10.9.5 (Build 13F1911)
Architecture:   x86_64
Report Version: 18

Command:        Firefox
Path:           /Applications/Firefox.app/Contents/MacOS/firefox
Version:        138.0.2 (13825.5.2)
Parent:         launchd [133]

PID:            233
Event:          hang
Duration:       4.26s (process was unresponsive for 108 seconds before sampling)
Steps:          43 (100ms sampling interval)

Hardware model: MacBookPro3,1
Active cpus:    2
Fan speed:      1998 rpm

Free pages:     829832 pages (+1870)
Pageins:        16 pages
Pageouts:       0 pages
Swapins:        0 pages
Swapouts:       0 pages

Process:        firefox [233]
Path:           /Applications/Firefox.app/Contents/MacOS/firefox
Architecture:   x86_64
Parent:         launchd [133]
UID:            501
Task size:      6479 pages
Note:           Unresponsive for 108 seconds before sampling

Thread 0x6d9      DispatchQueue 1          priority 35
43 start + 52 (firefox) [0x1099cbd44]
  43 ??? (firefox + 4349) [0x1099cc0fd]
    43 ??? (XUL + 78023119) [0x1113ee9cf]
      43 ??? (XUL + 78021744) [0x1113ee470]
        43 ??? (XUL + 77988422) [0x1113e6246]
          43 ??? (XUL + 5944450) [0x10cf31482]
            43 ??? (XUL + 5654361) [0x10ceea759]
              43 ??? (XUL + 69544802) [0x110bd8b62]
                43 ??? (XUL + 69544957) [0x110bd8bfd]
                  43 ??? (XUL + 25381052) [0x10e1ba8bc]
                    43 ??? (XUL + 66182288) [0x1108a3c90]
                      43 ??? (XUL + 66183828) [0x1108a4294]
                        43 ??? (XUL + 66185590) [0x1108a4976]
                          43 ??? (XUL + 98061528) [0x11270acd8]
                            *43 hndl_alltraps + 219 (mach_kernel)

[0xffffffff80002f438b]
                                *43 user_trap + 897 (mach_kernel)
[0xffffffff80002dd0f1]
                                *43 exception_triage + 117 (mach_kernel)
[0xffffffff8000224205]
                                *43 exception_deliver + 758 (mach_kernel)
[0xffffffff80002240b6]

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                                *43 mach_exception_raise + 158 (mach_kernel)
[0xffffffff800025d68e]
                                *43 mach_msg_rpc_from_kernel_body + 252
(mach_kernel) [0xffffffff800022725c]
                                *43 ipc_mqueue_receive + 66 (mach_kernel)
[0xffffffff80002169e2]
                                *43 thread_block_reason + 204
(mach_kernel) [0xffffffff800023608c]
                                *43 ??? (mach_kernel + 224459)
[0xffffffff8000236ccb]
                                *43 machine_switch_context + 354
(mach_kernel) [0xffffffff80002d8ab2]

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Thread 0x6e1      DispatchQueue 2      priority 49
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 special_handler_continue + 0 (mach_kernel) [0xffffffff80002489b0]

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Thread 0x6e0      priority 47
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 special_handler_continue + 0 (mach_kernel) [0xffffffff80002489b0]

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Thread 0x6e2      priority 47
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 special_handler_continue + 0 (mach_kernel) [0xffffffff80002489b0]

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Thread 0x6e7      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (XUL + 74335821) [0x11106a64d]
43 read + 10 (libsystem_kernel.dylib) [0x7fff8d17d9f2]
*43 hndl_unix_scall64 + 22 (mach_kernel) [0xffffffff80002f4c86]
*43 unix_syscall64 + 499 (mach_kernel) [0xffffffff8000641983]
*43 read_nocancel + 127 (mach_kernel) [0xffffffff80005f2e1f]
*43 ??? (mach_kernel + 4141070) [0xffffffff80005f300e]
*43 ??? (mach_kernel + 4159071) [0xffffffff80005f765f]
*43 msleep + 114 (mach_kernel) [0xffffffff80005e4d92]
*43 ??? (mach_kernel + 4082533) [0xffffffff80005e4b65]
*43 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022d34e]
*43 thread_block_reason + 204 (mach_kernel)

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[0xffffffff800023608c]
                                *43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
                                *43 machine_switch_context + 354 (mach_kernel)

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[0xffffffff80002d8ab2]

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Thread 0x6e9      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (XUL + 77856986) [0x1113c60da]
43 ??? (XUL + 77856012) [0x1113c5d0c]
43 ??? (XUL + 77855188) [0x1113c59d4]
43 ??? (XUL + 77861711) [0x1113c734f]
43 ??? (XUL + 77868879) [0x1113c8f4f]

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43 ??? (XUL + 77842272) [0x1113c2760]
    *43 hndl_alltraps + 219 (mach_kernel) [0xffffffff80002f438b]
    *43 user_trap + 864 (mach_kernel) [0xffffffff80002dd0d0]
    *43 exception_triage + 117 (mach_kernel) [0xffffffff8000224205]
    *43 exception_deliver + 758 (mach_kernel)
[0xffffffff80002240b6]
    *43 mach_exception_raise + 158 (mach_kernel)
[0xffffffff800025d68e]
    *43 mach_msg_rpc_from_kernel_body + 252 (mach_kernel)
[0xffffffff800022725c]
    *43 ipc_queue_receive + 66 (mach_kernel)
[0xffffffff80002169e2]
    *43 thread_block_reason + 204 (mach_kernel)
[0xffffffff800023608c]
    *43 ??? (mach_kernel + 224459)
[0xffffffff8000236ccb]
    *43 machine_switch_context + 354 (mach_kernel)
[0xffffffff80002d8ab2]

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Thread 0x6f0      priority 47
*43 wq_unsuspend_continue + 0 (pthread) [0xffffffff7f80c1c7c4]

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Thread 0x6f1      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (XUL + 104866443) [0x112d8828b]
43 ??? (XUL + 98471018) [0x11276ec6a]
43 ??? (XUL + 98471967) [0x11276f01f]
43 ??? (XUL + 98464948) [0x11276d4b4]
43 ??? (XUL + 98331893) [0x11274ccf5]
43 ??? (XUL + 104729536) [0x112d66bc0]
43 semaphore_wait_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a56]
    *43 semaphore_wait_continue + 0 (mach_kernel)
[0xffffffff800023b8e0]

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Thread 0x6f3      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (XUL + 13260186) [0x10d62b59a]
43 ??? (XUL + 13273635) [0x10d62ea23]
43 ??? (XUL + 13240438) [0x10d626876]
43 ??? (XUL + 13246253) [0x10d627f2d]
43 ??? (XUL + 13401599) [0x10d64ddff]
43 kevent + 10 (libsystem_kernel.dylib) [0x7fff8d17d64a]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

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Thread 0x6f4      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (libnss3.dylib + 1490521) [0x10bce4e59]
43 ??? (XUL + 5779715) [0x10cf09103]
43 ??? (XUL + 13240438) [0x10d626876]
43 ??? (XUL + 13620912) [0x10d6836b0]

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43 ??? (XUL + 5805341) [0x10cf0f51d]
43 ??? (XUL + 5789330) [0x10cf0b692]
43 ??? (XUL + 5762383) [0x10cf04d4f]
43
mozilla::detail::ConditionVariableImpl::wait_for(mozilla::detail::MutexImpl&,
mozilla::BaseTimeDuration<mozilla::TimeDurationValueCalculator> const&) + 293
(libmozglue.dylib) [0x109a2fe45]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib)
[0x7fff8d17c716]
*43 special_handler_continue + 0 (mach_kernel)
[0xffffffff80002489b0]

Thread 0x6f5      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (libnss3.dylib + 1490521) [0x10bce4e59]
43 ??? (XUL + 5779715) [0x10cf09103]
43 ??? (XUL + 13240438) [0x10d626876]
43 ??? (XUL + 13620912) [0x10d6836b0]
43 ??? (XUL + 5805341) [0x10cf0f51d]
43 ??? (XUL + 5789330) [0x10cf0b692]
43 ??? (XUL + 5812069) [0x10cf10f65]
43
mozilla::detail::ConditionVariableImpl::wait_for(mozilla::detail::MutexImpl&,
mozilla::BaseTimeDuration<mozilla::TimeDurationValueCalculator> const&) + 293
(libmozglue.dylib) [0x109a2fe45]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib)
[0x7fff8d17c716]
*43 special_handler_continue + 0 (mach_kernel)
[0xffffffff80002489b0]

Thread 0x6f6      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (libnss3.dylib + 1490521) [0x10bce4e59]
43 ??? (XUL + 5779715) [0x10cf09103]
43 ??? (XUL + 13240438) [0x10d626876]
43 ??? (XUL + 13620912) [0x10d6836b0]
43 ??? (XUL + 5805341) [0x10cf0f51d]
43 ??? (XUL + 5789330) [0x10cf0b692]
43 ??? (XUL + 5812069) [0x10cf10f65]
43
mozilla::detail::ConditionVariableImpl::wait_for(mozilla::detail::MutexImpl&,
mozilla::BaseTimeDuration<mozilla::TimeDurationValueCalculator> const&) + 293
(libmozglue.dylib) [0x109a2fe45]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib)
[0x7fff8d17c716]
*43 special_handler_continue + 0 (mach_kernel)
[0xffffffff80002489b0]

Thread 0x6f7      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (libnss3.dylib + 1490521) [0x10bce4e59]

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43 ??? (XUL + 5779715) [0x10cf09103]
  43 ??? (XUL + 13240438) [0x10d626876]
    43 ??? (XUL + 13620912) [0x10d6836b0]
      43 ??? (XUL + 5805341) [0x10cf0f51d]
        43 ??? (XUL + 5789330) [0x10cf0b692]
          43 ??? (XUL + 7357693) [0x10d08a4fd]
            43 ??? (XUL + 7350376) [0x10d088868]
              43 ??? (XUL + 7354850) [0x10d0899e2]
                43 ??? (XUL + 7343585) [0x10d086de1]
                  43 PR_Poll + 1234 (libnss3.dylib) [0x10bcdcd82]
                    43 __select + 10 (libsystem_kernel.dylib)
[0x7fff8d17c9aa]
                                *43 special_handler_continue + 0 (mach_kernel)
[0xffffffff80002489b0]

Thread 0x6f8      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (libnss3.dylib + 1490521) [0x10bce4e59]
        43 ??? (XUL + 5779715) [0x10cf09103]
          43 ??? (XUL + 13240438) [0x10d626876]
            43 ??? (XUL + 13620976) [0x10d6836f0]
              43 ??? (XUL + 5805341) [0x10cf0f51d]
                43 ??? (XUL + 5788980) [0x10cf0b534]
                  43 ??? (XUL + 5722233) [0x10cefb079]
                    43
mozilla::detail::ConditionVariableImpl::wait(mozilla::detail::MutexImpl&) + 28
(libmozglue.dylib) [0x109a2fcec]
                                43 __psynch_cvwait + 10 (libsystem_kernel.dylib)
[0x7fff8d17c716]
                                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x6f9      priority 47
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (libnss3.dylib + 1490521) [0x10bce4e59]
        43 ??? (XUL + 5779715) [0x10cf09103]
          43 ??? (XUL + 13240438) [0x10d626876]
            43 ??? (XUL + 13620912) [0x10d6836b0]
              43 ??? (XUL + 5805341) [0x10cf0f51d]
                43 ??? (XUL + 5789330) [0x10cf0b692]
                  43 ??? (XUL + 5812069) [0x10cf10f65]
                    43
mozilla::detail::ConditionVariableImpl::wait_for(mozilla::detail::MutexImpl&,
mozilla::BaseTimeDuration<mozilla::TimeDurationValueCalculator> const&) + 293
(libmozglue.dylib) [0x109a2fe45]
                                43 __psynch_cvwait + 10 (libsystem_kernel.dylib)
[0x7fff8d17c716]
                                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Binary Images:
  0x1099cb000 -          0x1099cdfff  org.mozilla.firefox 138.0.2 (13825.5.2)
<BAA7AEF2-F47F-3EE7-BBB9-F6B89F86DF1B> /Applications/Firefox.app/Contents/MacOS/
firefox
  0x1099d8000 -          0x109a58fff  libmozglue.dylib (1) <711AE369-

```

```

E441-348B-9E4A-19EE076F3B75> /Applications/Firefox.app/Contents/MacOS/
libmozglue.dylib
    0x10bb79000 -          0x10be26ff7  libnss3.dylib (1) <92435EB7-D789-3BAB-
A296-28C791CCFF53> /Applications/Firefox.app/Contents/MacOS/libnss3.dylib
    0x10c986000 -          0x11656cf71  XUL (1) <E90E8A60-
D6BC-3656-8D97-9F5AD6D1BA69> /Applications/Firefox.app/Contents/MacOS/XUL
    0x7fff8d167000 -      0x7fff8d183ff7  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff90f9f000 -      0x7fff90fa6ff7  libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93d7d000 -      0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff  com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      accountsd [189]
Path:         /System/Library/Frameworks/Accounts.framework/Versions/A/Support/
accountsd
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term:  Clean (allows idle exit)
Task size:    1483 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced

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Thread 0x4f7      DispatchQueue 1          priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (accountsd + 6850) [0x10ebc8ac2]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]

```

```

Thread 0x4fc      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x5b3      priority 4
*43 wq_unsuspend_continue + 0 (pthread) [0xffffffff7f80c1c7c4]

```

```

Binary Images:
    0x10ebc7000 -          0x10ebc8fff  accountsd (336.9) <806AD9DD-23C7-3DB5-
BE2F-C3E4D3E27EA9> /System/Library/Frameworks/Accounts.framework/Versions/A/Support/
accountsd
    0x7fff8d167000 -      0x7fff8d183ff7  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 -      0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -      0x7fff95074ff7  libdyld.dylib (239.5) <CAE7A50D-

```

```
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffffff7f80c19000 - 0xfffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xfffffffff8000200000 - 0xfffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      AirPlayUIAgent [223]
Path:         /System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/
AirPlayUIAgent
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term:  Clean (allows idle exit)
Task size:    1673 pages
Importance:   Adaptive, Donating
```

```
Thread 0x69f      DispatchQueue 1          priority 46
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 NSApplicationMain + 940 (AppKit) [0x7fff8f62c783]
43 -[NSApplication run] + 553 (AppKit) [0x7fff8f64199c]
43 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 122
(AppKit) [0x7fff8f64d89b]
43 _DPSNextEvent + 1434 (AppKit) [0x7fff8f64e24e]
43 _BlockUntilNextEventMatchingListInModeWithFilter + 65 (HIToolbox)
[0x7fff936b75bc]
43 ReceiveNextEventCommon + 479 (HIToolbox) [0x7fff936b77b7]
43 RunCurrentEventLoopInMode + 226 (HIToolbox) [0x7fff936b7a0d]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xfffffffff8000216900]
```

```
Thread 0x6a4      DispatchQueue 2          priority 48
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xfffffffff80005c79e0]
```

```
Thread 0x6b6      priority 46
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 _NSEventThread + 144 (AppKit) [0x7fff8f7ee05e]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xfffffffff8000216900]
```

```

Binary Images:
    0x100c10000 - 0x100c15ff3 com.apple.AirPlayUIAgent 2.0 (200.34.4)
<0E216F6D-BD52-38DA-BED6-DDF3BA3B34D2> /System/Library/CoreServices/
AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent
    0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff8f62a000 - 0x7fff901a0ff7 com.apple.AppKit 6.9 (1265.21)
<9DC13B27-841D-3839-93B2-3EDE66157BDE> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
    0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93689000 - 0x7fff93933ff5 com.apple.HIToolbox 2.1.1
<26FF0E2C-1CD7-311F-ACF0-84F3D5273AD6> /System/Library/Frameworks/Carbon.framework/
Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      airportd [82]
Path:         /usr/libexec/airportd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean
Task size:    1121 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced

```

```

Thread 0x27f      DispatchQueue 1          priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (airportd + 85556) [0x105b0ee34]
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x37e      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 _dispatch_mgr_invoke + 177 (libdispatch.dylib) [0x7fff93d803e3]
43 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17c9c2]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x382      priority 4

```



```
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

Binary Images:

```
0x105afa000 - 0x105b69ff7 airportd (940.60) <0329604B-D65F-3571-BBC5-7ABF6CC80101> /usr/libexec/airportd
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      aosnotifyd [81]
Path:         /usr/libexec/aosnotifyd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean (allows idle exit)
Task size:    1460 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced
```

```
Thread 0x27e      DispatchQueue 1          priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (aosnotifyd + 61205) [0x10733af15]
43 ??? (aosnotifyd + 173664) [0x107356660]
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x343      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```

Binary Images:
    0x10732c000 - 0x10738afff aosnotifyd (760.4) <CA430D31-B9A3-3262-9A74-D517E193B2B2> /usr/libexec/aosnotifyd
    0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEEF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      appleeventsd [75]
Path:         /System/Library/CoreServices/appleeventsd
Architecture: x86_64
Parent:       launchd [1]
UID:          55
Task size:    671 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced

```

```

Thread 0x340      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x341      DispatchQueue 7          priority 4
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Binary Images:
    0x10171f000 - 0x10171ffff appleeventsd (665.6)
<FA960DFA-28C1-3A24-8FB2-7DC3B8E2738D> /System/Library/CoreServices/appleeventsd
    0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      AppleIDAuthAgent [179]
Path:         /System/Library/CoreServices/AppleIDAuthAgent
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term:  Clean (allows idle exit)

```

Task size: 480 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x54d DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x54e DispatchQueue 7 priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x550 DispatchQueue 16 priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib) [0x7fff90fa1ef8]  
43 \_dispatch\_worker\_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]  
43 \_dispatch\_root\_queue\_drain + 75 (libdispatch.dylib) [0x7fff93d7ff87]  
43 \_dispatch\_queue\_invoke + 110 (libdispatch.dylib) [0x7fff93d819c1]  
43 \_dispatch\_queue\_drain + 359 (libdispatch.dylib) [0x7fff93d80617]  
43 \_dispatch\_source\_invoke + 413 (libdispatch.dylib) [0x7fff93d80885]  
43 \_dispatch\_client\_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]  
43 \_dispatch\_after\_timer\_callback + 77 (libdispatch.dylib)  
[0x7fff93d86433]  
43 \_dispatch\_client\_callout + 8 (libdispatch.dylib)  
[0x7fff93d7e28d]  
43 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib)  
[0x7fff93d811bb]  
43 \_\_ZL30startScheduledAccountCheckTaskdd\_block\_invoke\_2 +  
480 (AppleIDAuthAgent) [0x10ee63dd4]  
43 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib)  
[0x7fff8d178a56]  
\*43 semaphore\_wait\_continue + 0 (mach\_kernel)  
[0xffffffff800023b8e0]

Binary Images:  
0x10ee61000 - 0x10ee91fff AppleIDAuthAgent (600.4)  
<490C489A-3E56-3F8C-A284-5E1B2B56F8D2> /System/Library/CoreServices/AppleIDAuthAgent  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: apsd [80]  
Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 1715 pages  
Importance: Adaptive, Boosted, Donating

Timers: Coalesced

```
Thread 0x27d      DispatchQueue 1      priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (apsd + 211338) [0x10044198a]
    43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
    43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
      43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
      43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
        43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
        43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
          *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x2d4      DispatchQueue 2      priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Thread 0x8d3      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
```

Binary Images:

```
0x10040e000 - 0x1004a2fff apsd (206.2)
<6F36B882-4D77-34A8-8BB4-1300962DE3F4> /System/Library/PrivateFrameworks/
ApplePushService.framework/apsd
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      authd [34]
Path:         /System/Library/Frameworks/Security.framework/Versions/A/
XPCServices/authd.xpc/Contents/MacOS/authd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Dirty (allows idle exit)
```

Task size: 1716 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

```
Thread 0x1be      DispatchQueue 2      priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x1bf      DispatchQueue 6      priority 4
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 _pthread_wqthread + 314 (libsystem_pthread.dylib) [0x7fff90fa1ef8]
43 _dispatch_worker_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]
43 _dispatch_root_queue_drain + 326 (libdispatch.dylib) [0x7fff93d80082]
43 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]
43 _dispatch_call_block_and_release + 12 (libdispatch.dylib)
[0x7fff93d811bb]
43 ??? (authd + 73564) [0x10fe31f5c]
43 au_sdev_read_aia + 570 (libbsm.0.dylib) [0x7fff927b9ac5]
43 fgetc + 44 (libsystem_c.dylib) [0x7fff901e669b]
43 __srget + 14 (libsystem_c.dylib) [0x7fff901ed001]
43 __srefill1 + 24 (libsystem_c.dylib) [0x7fff901ecee7]
43 __read_nocancel + 10 (libsystem_kernel.dylib)
[0x7fff8d17c8ea]
*43 hndl_unix_scall64 + 22 (mach_kernel)
[0xffffffff80002f4c86]
*43 unix_syscall64 + 499 (mach_kernel)
[0xffffffff8000641983]
*43 read_nocancel + 127 (mach_kernel)
[0xffffffff80005f2e1f]
*43 ??? (mach_kernel + 4141070) [0xffffffff80005f300e]
*43 ??? (mach_kernel + 2050245)
[0xffffffff80003f48c5]
*43 VNOP_READ + 225 (mach_kernel)
[0xffffffff80003fed11]
*43 spec_read + 253 (mach_kernel)
[0xffffffff800040e0dd]
*43 ??? (mach_kernel + 3850473)
[0xffffffff80005ac0e9]
*43 msleep + 114 (mach_kernel)
[0xffffffff80005e4d92]
*43 ??? (mach_kernel + 4082533)
[0xffffffff80005e4b65]
*43 lck_mtx_sleep + 78 (mach_kernel)
[0xffffffff800022d34e]
*43 thread_block_reason + 204
(mach_kernel) [0xffffffff800023608c]
*43 ??? (mach_kernel + 224459)
[0xffffffff8000236ccb]
*43 machine_switch_context + 354
(mach_kernel) [0xffffffff80002d8ab2]

Thread 0x1c4      DispatchQueue 7      priority 4
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

Thread 0x6d3            priority 4  
\*43 wq\_unsuspend\_continue + 0 (pthread) [0xffffffff7f80c1c7c4]

Binary Images:  
    0x10fe20000 -            0x10fe37ff3    com.apple.authd 1.0 (55471.14.40)  
<C346EF6F-2A83-3D4A-B9ED-0549E8273C87> /System/Library/Frameworks/  
Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd  
    0x7fff8d167000 -        0x7fff8d183ff7    libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
    0x7fff901aa000 -        0x7fff90233fef    libsystem\_c.dylib (997.90.5)  
<889AA3F9-121C-3985-8B1D-5E908C5693BC> /usr/lib/system/libsystem\_c.dylib  
    0x7fff90f9f000 -        0x7fff90fa6ff7    libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
    0x7fff927ab000 -        0x7fff927bbfff    libbsm.0.dylib (33)  
<2CAC00A2-1352-302A-88FA-C567D4D69179> /usr/lib/libbsm.0.dylib  
    0x7fff93d7d000 -        0x7fff93d97fff    libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
    \*0xffffffff7f80c19000 - 0xffffffff7f80c20fff    com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
    \*0xffffffff8000200000 - 0xffffffff80007aa1fa    mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process:            autofs [79]  
Path:                /usr/libexec/autofs  
Architecture:        x86\_64  
Parent:              launchd [1]  
UID:                 0  
Sudden Term:         Clean  
Task size:           468 pages  
Importance:          Donating  
IO Policy:           Standard  
Timers:              Coalesced

Thread 0x2a8           DispatchQueue 2            priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x352           DispatchQueue 7            priority 31  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Binary Images:  
    0x10ac21000 -            0x10ac22fff    autofs (234) <6536BE49-F3B9-3603-  
B2C5-1EB34103CF10> /usr/libexec/autofs  
    0x7fff8d167000 -        0x7fff8d183ff7    libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
    0x7fff93d7d000 -        0x7fff93d97fff    libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
    \*0xffffffff8000200000 - 0xffffffff80007aa1fa    mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: blued [39]  
Path: /usr/sbin/blued  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 1750 pages  
Importance: Adaptive, Donating  
Timers: Coalesced

Thread 0x1f2 DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (blued + 81560) [0x109a4de98]  
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]  
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)  
[0x7fff8b17f0fc]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x1ff DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x227 priority 31  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8d17c9aa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Binary Images:  
0x109a3a000 - 0x109aaffff blued (4270.4.5)  
<0E7D684E-69DB-39A1-8B0E-F49E9E449FD9> /usr/sbin/blued  
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)  
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-  
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: CalendarAgent [180]

Path: /System/Library/PrivateFrameworks/CalendarAgent.framework/  
Executables/CalendarAgent  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Dirty (allows idle exit)  
Task size: 4265 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x4bc DispatchQueue 1 priority 4  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (CalendarAgent + 2828) [0x10d8dfb0c]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Thread 0x59e DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x10d8df000 - 0x10d8dffff CalendarAgent (176.2)  
<2FD3C03A-82F7-365A-8D0E-F5FE944D4016> /System/Library/PrivateFrameworks/  
CalendarAgent.framework/Executables/CalendarAgent  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-  
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: cfprefsd [23]  
Path: /usr/sbin/cfprefsd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean (allows idle exit)  
Task size: 379 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x133 DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]



Thread 0x137           DispatchQueue 7                   priority 4  
43 \_\_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x890           priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x891           priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x892           priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8b9           priority 4  
\*43 wq\_unsuspend\_continue + 0 (pthread) [0xffffffff7f80c1c7c4]

Binary Images:  
0x10642b000 - 0x10642bfff cfprefsd (855.17) <CB068287-D94D-359D-B7C3-068612256CEB> /usr/sbin/cfprefsd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process:               cfprefsd [139]  
Path:                  /usr/sbin/cfprefsd  
Architecture:       x86\_64  
Parent:               launchd [133]  
UID:                  501  
Sudden Term:       Clean (allows idle exit)  
Task size:           387 pages  
Importance:       Adaptive, Background Priority  
IO Policy:           Utility  
Timers:              Coalesced

Thread 0x413           DispatchQueue 2                   priority 4  
43 \_\_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x416           DispatchQueue 7                   priority 4

```
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

```
Thread 0x8ae      priority 4
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
```

```
Thread 0x8b7      priority 4
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
```

```
Thread 0x8f0      priority 4
*43 wq_unsuspend_continue + 0 (pthread) [0xffffffff7f80c1c7c4]
```

```
Binary Images:
    0x10107b000 - 0x10107bfff  cfprefsd (855.17) <CB068287-D94D-359D-B7C3-068612256CEB> /usr/sbin/cfprefsd
    0x7fff8d167000 - 0x7fff8d183fff  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff90f9f000 - 0x7fff90fa6fff  libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93d7d000 - 0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff  com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:          CloudKeychainProxy [193]
Path:             /System/Library/Frameworks/Security.framework/Versions/A/Resources/
CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy
Architecture:    x86_64
Parent:           launchd [133]
UID:              501
Sudden Term:     Clean (allows idle exit)
Task size:        480 pages
Importance:      Donating
IO Policy:        Standard
Timers:           Coalesced
```

```
Thread 0x55e      DispatchQueue 1      priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ckdproxymain + 358 (CloudKeychainProxy) [0x10e399f34]
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

Thread 0x560          DispatchQueue 2                  priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:

0x10e399000 - 0x10e3a2ff3 com.apple.security.cloudkeychainproxy3  
1.0 (55471.14.40) <2B66E99F-E7DD-38BE-ADA1-E2FAF742A3F4> /System/Library/Frameworks/  
Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/  
CloudKeychainProxy  
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)  
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-  
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: com.apple.audio.DriverHelper [153]  
Path: /System/Library/Frameworks/CoreAudio.framework/Versions/A/  
XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/  
com.apple.audio.DriverHelper  
Architecture: x86\_64  
Parent: launchd [1]  
Responsible: coreaudiod [147]  
UID: 202  
Sudden Term: Clean (allows idle exit)  
Task size: 1341 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x469          DispatchQueue 7                  priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccea]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x46a          DispatchQueue 2                  priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:

0x105cf0000 - 0x105cf2fff com.apple.audio.DriverHelper 1.0 (1)  
<B6A5FB76-C059-3098-A1CE-252E89F656E3> /System/Library/Frameworks/  
CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/  
Contents/MacOS/com.apple.audio.DriverHelper  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)

```
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      com.apple.CodeSigningHelper [121]
Path:         /System/Library/Frameworks/Security.framework/Versions/A/
XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/
com.apple.CodeSigningHelper
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean (allows idle exit)
Task size:    1270 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced
```

```
Thread 0x3bb      DispatchQueue 7          priority 4
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

```
Thread 0x3bc      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
0x104026000 - 0x104026ff7 com.apple.CodeSigningHelper 1.0 (1)
<286CF604-4195-342E-BEA9-E28BF3FA654F> /System/Library/Frameworks/
Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/Contents/
MacOS/com.apple.CodeSigningHelper
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      com.apple.dock.extra [197]
Path:         /System/Library/CoreServices/Dock.app/Contents/XPCServices/
com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
Architecture: x86_64
Parent:       launchd [1]
Responsible:  Dock [142]
UID:          501
Sudden Term: Dirty (allows idle exit)
Task size:    4079 pages
```

```
Thread 0x56f      DispatchQueue 1          priority 46
43 ??? (com.apple.dock.extra + 5620) [0x1049db5f4]
43 ??? (com.apple.dock.extra + 5644) [0x1049db60c]
43 xpc_main + 399 (libxpc.dylib) [0x7fff93677bde]
```

```

    43 _xpc_main + 385 (XPCService) [0x7fff934afc0f]
    43 NSApplicationMain + 940 (AppKit) [0x7fff8f62c783]
    43 -[NSApplication run] + 553 (AppKit) [0x7fff8f64199c]
    43 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] +
122 (AppKit) [0x7fff8f64d89b]
    43 _DPSNextEvent + 1434 (AppKit) [0x7fff8f64e24e]
    43 _BlockUntilNextEventMatchingListInModeWithFilter + 65
(HIToolbox) [0x7fff936b75bc]
    43 ReceiveNextEventCommon + 479 (HIToolbox) [0x7fff936b77b7]
    43 RunCurrentEventLoopInMode + 226 (HIToolbox)
[0x7fff936b7a0d]
    43 CFRunLoopRunSpecific + 309 (CoreFoundation)
[0x7fff97ff1e75]
    43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
    43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
    43 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a1a]
    *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x572      DispatchQueue 2      priority 48
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x584      priority 46
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 _NSEventThread + 144 (AppKit) [0x7fff8f7ee05e]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x8da      priority 46
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Binary Images:
  0x1049da000 - 0x1049dfff7 com.apple.dock.extra 1.0 (1) <BC607092-
FA14-3E48-981B-C1A8C90A4ED3> /System/Library/CoreServices/Dock.app/Contents/
XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
  0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8f62a000 - 0x7fff901a0fff com.apple.AppKit 6.9 (1265.21)
<9DC13B27-841D-3839-93B2-3EDE66157BDE> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
  0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
  0x7fff934ae000 - 0x7fff934b4fff com.apple.XPCService 2.0 (1) <2CE632D7-
FE57-36CF-91D4-C57D0F2E0BFE> /System/Library/PrivateFrameworks/XPCService.framework/
Versions/A/XPCService

```

```
    0x7fff93664000 -      0x7fff93688fff  libxpc.dylib (300.90.2) <AB40CD57-
F454-3FD4-B415-63B3C0D5C624> /usr/lib/system/libxpc.dylib
    0x7fff93689000 -      0x7fff93933fff  com.apple.HIToolbox 2.1.1
<26FF0E2C-1CD7-311F-ACF0-84F3D5273AD6> /System/Library/Frameworks/Carbon.framework/
Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x7fff93d7d000 -      0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff97f82000 -      0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff  com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      com.apple.IconServicesAgent [204]
Path:         /System/Library/PrivateFrameworks/IconServices.framework/Versions/
A/XPCServices/com.apple.IconServicesAgent.xpc/Contents/MacOS/
com.apple.IconServicesAgent
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Clean (allows idle exit)
Task size:    1784 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced
```

```
Thread 0x5f5      DispatchQueue 7          priority 4
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

```
Thread 0x5f7      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
    0x10572c000 -      0x10572cfff  com.apple.IconServicesAgent 25 (25.17)
<FEB468E2-2BDE-329E-8D4A-B56E133A445F> /System/Library/PrivateFrameworks/
IconServices.framework/Versions/A/XPCServices/com.apple.IconServicesAgent.xpc/
Contents/MacOS/com.apple.IconServicesAgent
    0x7fff8d167000 -      0x7fff8d183fff  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 -      0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      com.apple.ShareKitHelper [194]
Path:         /System/Library/PrivateFrameworks/ShareKit.framework/Versions/A/
XPCServices/com.apple.ShareKitHelper.xpc/Contents/MacOS/com.apple.ShareKitHelper
Architecture: x86_64
```

Parent: launchd [1]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 4182 pages

Thread 0x56c      DispatchQueue 1              priority 46  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 main + 16 (com.apple.ShareKitHelper) [0x10f2a5f50]  
43 xpc\_main + 399 (libxpc.dylib) [0x7fff93677bde]  
43 \_xpc\_main + 385 (XPCService) [0x7fff934afc0f]  
43 NSApplicationMain + 940 (AppKit) [0x7fff8f62c783]  
43 -[NSApplication run] + 553 (AppKit) [0x7fff8f64199c]  
43 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] +  
122 (AppKit) [0x7fff8f64d89b]  
43 \_DPSNextEvent + 1434 (AppKit) [0x7fff8f64e24e]  
43 \_BlockUntilNextEventMatchingListInModeWithFilter + 65  
(HIToolbox) [0x7fff936b75bc]  
43 ReceiveNextEventCommon + 479 (HIToolbox) [0x7fff936b77b7]  
43 RunCurrentEventLoopInMode + 226 (HIToolbox)  
[0x7fff936b7a0d]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation)  
[0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation)  
[0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib)  
[0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x592      DispatchQueue 2              priority 48  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x5a8      priority 46  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 \_NSEventThread + 144 (AppKit) [0x7fff8f7ee05e]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x8d9      priority 46  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Binary Images:  
0x10f2a4000 - 0x10f2a6ff7 com.apple.ShareKitHelper 1.0 (185.2)  
<955FC6E9-273E-321B-94B3-C0E0D5C063DA> /System/Library/PrivateFrameworks/  
ShareKit.framework/Versions/A/XPCServices/com.apple.ShareKitHelper.xpc/Contents/  
MacOS/com.apple.ShareKitHelper

```

    0x7fff8d167000 -      0x7fff8d183ff7  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff8f62a000 -      0x7fff901a0ff7  com.apple.AppKit 6.9 (1265.21)
<9DC13B27-841D-3839-93B2-3EDE66157BDE> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
    0x7fff90f9f000 -      0x7fff90fa6ff7  libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff934ae000 -      0x7fff934b4ff7  com.apple.XPCService 2.0 (1) <2CE632D7-
FE57-36CF-91D4-C57D0F2E0BFE> /System/Library/PrivateFrameworks/XPCService.framework/
Versions/A/XPCService
    0x7fff93664000 -      0x7fff93688fff  libxpc.dylib (300.90.2) <AB40CD57-
F454-3FD4-B415-63B3C0D5C624> /usr/lib/system/libxpc.dylib
    0x7fff93689000 -      0x7fff93933ff5  com.apple.HIToolbox 2.1.1
<26FF0E2C-1CD7-311F-ACF0-84F3D5273AD6> /System/Library/Frameworks/Carbon.framework/
Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x7fff93d7d000 -      0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -      0x7fff95074ff7  libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -      0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff  com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      configd [17]
Path:         /usr/libexec/configd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean
Task size:    1072 pages (+2)
Importance:   Adaptive, Boosted, Donating
Timers:       Coalesced

```

```

Thread 0xf6      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (configd + 7579) [0x105307d9b]
43 ??? (configd + 10766) [0x105308a0e]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0xfa      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0xfc      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]

```



```

43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (configd + 13463) [0x105309497]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x123      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (configd + 61557) [0x105315075]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x139      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x186      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 pppcntl_run_thread + 1224 (PPPController) [0x10588f7f4]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x951      priority 0
30 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
30 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*30 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Binary Images:
0x105306000 - 0x105339ff7 configd (596.15) <E4E88EC9-
A8D9-30D0-94BE-B947C870BD7A> /usr/libexec/configd
0x105883000 - 0x1058d0ff7
com.apple.SystemConfiguration.PPPController 1.9 (1.9)

```

```

<C0817B1B-4A7F-3316-9858-3DF261D91A45> /System/Library/SystemConfiguration/
PPPController.bundle/Contents/MacOS/PPPController
    0x7fff8d167000 -    0x7fff8d183fff  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff90f9f000 -    0x7fff90fa6fff  libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93d7d000 -    0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -    0x7fff95074fff  libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -    0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff  com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      cooked [220]
Path:         /System/Library/Frameworks/CFNetwork.framework/Versions/A/Support/
cooked
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term: Clean
Task size:    498 pages
Importance:   Adaptive, Donating
Timers:       Coalesced

```

```

Thread 0x676      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 _cooked_main + 1291 (CFNetwork) [0x7fff94f3322e]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x677      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Binary Images:
    0x108184000 -    0x108184fff  cooked (673.6) <EBC13F23-B5C7-3734-
B938-8AFD9CB1C2D9> /System/Library/Frameworks/CFNetwork.framework/Versions/A/
Support/cooked
    0x7fff8d167000 -    0x7fff8d183fff  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 -    0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff94e4b000 -    0x7fff94fe6fff  com.apple.CFNetwork 673.6 (673.6)
<CAA196FE-BF5A-384F-975E-E0F81359805B> /System/Library/Frameworks/

```

```
CFNetwork.framework/Versions/A/CFNetwork
  0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
  0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      coreaudiod [147]
Path:         /usr/sbin/coreaudiod
Architecture: x86_64
Parent:       launchd [1]
UID:          202
Sudden Term:  Dirty
Task size:    1853 pages
Importance:   Adaptive, Boosted, Donating
Timers:       Coalesced
```

```
Thread 0x43d      DispatchQueue 1          priority 63
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (coreaudiod + 434846) [0x10075029e]
    43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
      43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
        43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
          43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
            *43 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]
```

```
Thread 0x446      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Thread 0x484      priority 56
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 figThreadMain + 382 (CoreMedia) [0x7fff8becd4aa]
        43 ??? (MediaToolbox + 62450) [0x7fff8c9643f2]
          43 FigSemaphoreWaitRelative + 133 (CoreMedia) [0x7fff8beccb96a]
            43 WaitOnCondition + 11 (CoreMedia) [0x7fff8beccb56]
              43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]
```

```
Thread 0x489      priority 61
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (coreaudiod + 481733) [0x10075b9c5]
        43 ??? (coreaudiod + 447284) [0x100753334]
          43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
            43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
              43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
                43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
                  *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
```

[0xffffffff8000216900]

Binary Images:

0x1006e6000 - 0x1007a7ff8 coreaudiod (309.13) <7EA1CF1C-9BC8-3496-B0F1-FF82C2DC7C87> /usr/sbin/coreaudiod  
0x7fff8beaa000 - 0x7fff8bef3fff com.apple.CoreMedia 1.0 (1273.57)  
<74FA3D80-A6DB-331A-B32A-683C8E0CC0A6> /System/Library/Frameworks/CoreMedia.framework/Versions/A/CoreMedia  
0x7fff8c955000 - 0x7fff8cc8bfff com.apple.MediaToolbox 1.0 (1273.57)  
<26FB55D1-11B8-3CEF-A8E1-40BC215B610F> /System/Library/Frameworks/MediaToolbox.framework/Versions/A/MediaToolbox  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: coreservicesd [33]  
Path: /System/Library/CoreServices/coreservicesd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 1291 pages (+3)  
Importance: Adaptive, Boosted, Donating  
Timers: Coalesced

Thread 0x1b3 DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 \_CoreServicesServerMain + 692 (CarbonCore) [0x7fff8b904550]  
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x1b4 DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x1c2 priority 31  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]

```

43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 fmodWatchConsumer + 305 (CarbonCore) [0x7fff8b8b3bde]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x1c3      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 read + 10 (libsystem_kernel.dylib) [0x7fff8d17d9f2]
*43 hndl_unix_scall64 + 22 (mach_kernel) [0xffffffff80002f4c86]
*43 unix_syscall64 + 499 (mach_kernel) [0xffffffff8000641983]
*43 read_nocancel + 127 (mach_kernel) [0xffffffff80005f2e1f]
*43 ??? (mach_kernel + 4141070) [0xffffffff80005f300e]
*43 ??? (mach_kernel + 2143165) [0xffffffff800040b3bd]
*43 tsleep + 92 (mach_kernel) [0xffffffff80005e4e2c]
*43 ??? (mach_kernel + 4082442) [0xffffffff80005e4b0a]
*43 thread_block_reason + 204 (mach_kernel)

[0xffffffff800023608c]
*43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
*43 machine_switch_context + 354 (mach_kernel)

[0xffffffff80002d8ab2]

Thread 0x952      priority 0
29 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
29 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*29 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
1 _pthread_set_self + 16 (libsystem_pthread.dylib) [0x7fff90fa4fac]
*1 wq_unsuspend_continue + 0 (pthread) [0xffffffff7f80c1c7c4]

Binary Images:
0x1043f3000 - 0x1043f3ffe coreservicesd (1077.17)
<F0219AE2-7764-336B-9876-4F1FC676560C> /System/Library/CoreServices/coreservicesd
0x7fff8b873000 - 0x7fff8bb5dfff com.apple.CoreServices.CarbonCore 1077.17
(1077.17) <3A2E92FD-DEE2-3D45-9619-11500801A61C> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/
CarbonCore
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

Process: coresymbolicationd [222]

Path: /System/Library/PrivateFrameworks/CoreSymbolication.framework/  
coresymbolicationd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean (allows idle exit)  
Task size: 436 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x68c DispatchQueue 7 priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x68d DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x8ce priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Binary Images:  
0x10895e000 - 0x108967fff coresymbolicationd (141.0.6)  
<9CE6B588-7535-394D-A599-59F43EFC428B> /System/Library/PrivateFrameworks/  
CoreSymbolication.framework/coresymbolicationd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: CVMCompiler [130]  
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/  
CVMCompiler  
Architecture: x86\_64  
Parent: launchd [116]  
UID: 212  
Sudden Term: Dirty  
Task size: 958 pages  
Importance: Adaptive, Donating  
Timers: Coalesced

Thread 0x3eb DispatchQueue 7 priority 31  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]

\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x3ec          DispatchQueue 2                  priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:

0x104249000 - 0x10424dfff CVMCompiler (58.1)  
<08DA36FB-8DE0-376D-86CD-F474D04EBFAC> /System/Library/Frameworks/OpenGL.framework/  
Versions/A/Libraries/CVMCompiler  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process:                  CVMServer [115]  
Path:                     /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/  
CVMServer  
Architecture:            x86\_64  
Parent:                   launchd [1]  
UID:                      0  
Sudden Term:             Dirty  
Task size:               473 pages  
Importance:              Adaptive, Donating  
Timers:                   Coalesced

Thread 0x384          DispatchQueue 7                  priority 31  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x386          DispatchQueue 2                  priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x8c0          priority 31  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Binary Images:

0x10f086000 - 0x10f08efff CVMServer (58.1)  
<F2A5A46F-205E-3ED8-9640-FB9A71FF887A> /System/Library/Frameworks/OpenGL.framework/  
Versions/A/Libraries/CVMServer  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/

# Contents/MacOS/pthread

\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: diskarbitrationd [16]  
Path: /usr/libexec/diskarbitrationd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Dirty  
Task size: 362 pages  
Importance: Adaptive, Donating  
Timers: Coalesced

Thread 0xf5 DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (diskarbitrationd + 28877) [0x10d78e0cd]  
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0xfe DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x10d787000 - 0x10d79cfff diskarbitrationd (266) <94F10D52-A866-34ED-B278-873B4B2E0C7E> /usr/libexec/diskarbitrationd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: distnoted [20]  
Path: /usr/sbin/distnoted  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Dirty (allows idle exit)  
Task size: 566 pages (+5)  
Importance: Adaptive, Boosted, Donating  
Timers: Coalesced



```

Thread 0x105      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (distnoted + 18216) [0x104967728]
    43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
      43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
        43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
          43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
            43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
              *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x10e      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x94f      priority 31
31 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  31 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *31 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x950      priority 31
31 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  31 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *31 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Binary Images:
  0x104963000 - 0x10496bfff distnoted (855.17) <01E569A0-1603-3456-
A5CC-21C706B5AA18> /usr/sbin/distnoted
  0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
  0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
  0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
  0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
  0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  *0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
  *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:          distnoted [137]
Path:             /usr/sbin/distnoted
Architecture:    x86_64
Parent:          launchd [133]
UID:             501
Sudden Term:     Dirty (allows idle exit)
Task size:       619 pages
Importance:      Adaptive, Boosted, Donating
Timers:          Coalesced

```

```
Thread 0x40a      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (distnoted + 18216) [0x104e72728]
    43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
      43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
        43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
          43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
            43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
              *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x411      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Thread 0x8ac      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
```

```
Thread 0x8ad      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
```

```
Thread 0x8dc      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
```

```
Thread 0x8dd      priority 31
*43 wq_unsuspend_continue + 0 (pthread) [0xffffffff7f80c1c7c4]
```

```
Binary Images:
  0x104e6e000 - 0x104e76ff7 distnoted (855.17) <01E569A0-1603-3456-
A5CC-21C706B5AA18> /usr/sbin/distnoted
  0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
  0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
  0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
  0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
  0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
  *0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
  *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:          distnoted [239]
Path:              /usr/sbin/distnoted
```

Architecture: x86\_64  
Parent: launchd [236]  
UID: 89  
Sudden Term: Dirty (allows idle exit)  
Task size: 331 pages  
Importance: Adaptive, Boosted, Donating  
Timers: Coalesced

Thread 0x70f      DispatchQueue 1      priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (distnoted + 18216) [0x101988728]  
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x710      DispatchQueue 2      priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x836      priority 31  
\*43 wq\_unsuspend\_continue + 0 (pthread) [0xffffffff7f80c1c7c4]

Binary Images:  
0x101984000 - 0x10198cfff distnoted (855.17) <01E569A0-1603-3456-A5CC-21C706B5AA18> /usr/sbin/distnoted  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: Dock [142]  
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Task size: 9019 pages (+5)  
Pageins: 11 pages  
CPU Time: 0.130s  
Importance: Adaptive, Boosted, Donating

Thread 0x425      DispatchQueue 1      priority 46      cpu time 0.042s

```

43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (Dock + 20579) [0x10a47b063]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1830 (CoreFoundation) [0x7fff97ff27d6]
43 __CFRunLoopDoSource1 + 478 (CoreFoundation) [0x7fff9800179e]
43 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41
(CoreFoundation) [0x7fff98001829]
43 mshPerform + 11 (HIServices) [0x7fff92f0ff5c]
43 ??? (Dock + 200963) [0x10a4a7103]
43 ??? (Dock + 391161) [0x10a4d57f9]
43 ??? (Dock + 730615) [0x10a5285f7]
43 ??? (Dock + 732241) [0x10a528c51]
43 ??? (Dock + 842023) [0x10a543927]
43 _HandlePopUpMenuSelection7 + 596 (HIToolbox)
[0x7fff936ea2f6]
43 PopUpMenuSelectCore(MenuData*, Point, double, Point,
unsigned short, unsigned int, Rect const*, unsigned short, unsigned int, Rect
const*, Rect const*, __CFString const*, OpaqueMenuRef**, unsigned short*) + 1526
(HIToolbox) [0x7fff936eb0d6]
40 TrackMenuCommon(MenuSelectData&, unsigned char*) +
1545 (HIToolbox) [0x7fff93702c61]
40 IsUserStillTracking(MenuSelectData*, unsigned
char*) + 186 (HIToolbox) [0x7fff9370305a]
40 AcquireNextEventInMode + 51 (HIToolbox)
[0x7fff937055cd]
40 ReceiveNextEventCommon + 479 (HIToolbox)
[0x7fff936b77b7]
40 RunCurrentEventLoopInMode + 226 (HIToolbox)
[0x7fff936b7a0d]
40 CFRunLoopRunSpecific + 309
(CoreFoundation) [0x7fff97ff1e75]
39 __CFRunLoopRun + 1161 (CoreFoundation)
[0x7fff97ff2539]
39 __CFRunLoopServiceMachPort + 181
(CoreFoundation) [0x7fff97ff2f15]
39 mach_msg_trap + 10
(libsystem_kernel.dylib) [0x7fff8d178a1a]
*39 ipc_mqueue_receive_continue + 0
(mach_kernel) [0xffffffff8000216900]
1 __CFRunLoopRun + 1830 (CoreFoundation)
[0x7fff97ff27d6]
1 __CFRunLoopDoSource1 + 478
(CoreFoundation) [0x7fff9800179e]
1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41 (CoreFoundation)
[0x7fff98001829]
1 mshPerform + 11 (HIServices)
[0x7fff92f0ff5c]
1 ??? (Dock + 199349)
[0x10a4a6ab5]
1 CGSGetNextEventRecord + 93
(CoreGraphics) [0x7fff91984808]
1
CGSGetNextEventRecordInternal + 78 (CoreGraphics) [0x7fff918f15be]
1
CGSSnarfAndDispatchDatagrams + 162 (CoreGraphics) [0x7fff918f1758]
1 _CGSGetPortStreamInline

```

```

+ 119 (CoreGraphics) [0x7fff918f1943]
(libsystem_kernel.dylib) [0x7fff8d178a1a]
23 (mach_kernel) [0xffffffff80002d7c67]
mach_msg_receive_continue + 27 (mach_kernel) [0xffffffff800021e0fb]
106 (mach_kernel) [0xffffffff8000213e4a]
(mach_kernel) [0xffffffff80002d6cc9]
3 TrackMenuCommon(MenuSelectData&, unsigned char*) +
1664 (HIToolbox) [0x7fff93702cd8]
1 SelectItemAndRestoreAllMenuBits(MenuSelectData&)
+ 461 (HIToolbox) [0x7fff9370b1e1]
1 FlashFeedback(MenuSelectData*) + 127
(HIToolbox) [0x7fff9370b405]
1 HView::SimulateClick(unsigned int, short,
unsigned int, short*) + 167 (HIToolbox) [0x7fff9370b4ff]
1 SendEventToEventTargetWithOptions + 43
(HIToolbox) [0x7fff936905f7]
1
SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*,
HandlerCallRec*) + 385 (HIToolbox) [0x7fff93690787]
1
DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*, HandlerCallRec*) + 892
(HIToolbox) [0x7fff936911d4]
1
HView::EventHandler(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*) + 6770
(HIToolbox) [0x7fff9369cb82]
1 HView::SimulateClickSelf(short,
unsigned int, short*) + 72 (HIToolbox) [0x7fff9370b5de]
1 SendControlSimulateHit(HView*,
short, unsigned int, short*) + 152 (HIToolbox) [0x7fff9370b715]
1
SendEventToEventTargetWithOptions + 43 (HIToolbox) [0x7fff936905f7]
1
SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*,
HandlerCallRec*) + 385 (HIToolbox) [0x7fff93690787]
1
DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*, HandlerCallRec*) + 892
(HIToolbox) [0x7fff936911d4]
1
HView::EventHandler(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*) + 2212
(HIToolbox) [0x7fff9369b9b4]
1
HIStandardMenuView::SimulateHitSelf(short, unsigned int, short*) + 185 (HIToolbox)
[0x7fff9370b80f]
1
HIMenuView::SimulateHitSelf(short, unsigned int, short*) + 123 (HIToolbox)
[0x7fff9370b8d3]
1 HIWindowFlush + 27
(HIToolbox) [0x7fff936b59f4]
1 _FlushWindow + 74
(HIToolbox) [0x7fff936b5a45]
1
FlushWindowObject(WindowData*, void**, unsigned char) + 733 (HIToolbox)

```

```

[0x7fff936b5d3b]
1
HUIView::Render(unsigned int, CGContext*) + 54 (HIToolbox) [0x7fff936a9992]
1
HUIView::DrawComposited(short, OpaqueGrafPtr*, __HIShape const*, unsigned int,
HUIView*, CGContext*) + 689 (HIToolbox) [0x7fff936a9c49]
1
HUIView::RecursiveDrawComposited(__HIShape const*, __HIShape const*, unsigned int,
HUIView*, CGContext*, unsigned char, double) + 1319 (HIToolbox) [0x7fff936aaf75]
1
HUIView::RecursiveDrawComposited(__HIShape const*, __HIShape const*, unsigned int,
HUIView*, CGContext*, unsigned char, double) + 1319 (HIToolbox) [0x7fff936aaf75]
1
HUIView::RecursiveDrawComposited(__HIShape const*, __HIShape const*, unsigned int,
HUIView*, CGContext*, unsigned char, double) + 696 (HIToolbox) [0x7fff936aad06]
1
HUIView::SendDraw(short, OpaqueGrafPtr*, __HIShape const*, CGContext*) + 384
(HIToolbox) [0x7fff936ab394]
1
HUIView::DrawCacheOrSelf(short, __HIShape const*, CGContext*) + 360 (HIToolbox)
[0x7fff936ab50a]
1
HIStandardMenuView::DrawSelf(short, __HIShape const*, CGContext*) + 497 (HIToolbox)
[0x7fff936fea8b]
1 HIStandardMenuView::DrawItem(unsigned char, CGContext*, unsigned char) + 1737
(HIToolbox) [0x7fff936ff379]
1 HIStandardMenuView::DrawItemContent(CGRect const*, float, float, unsigned int,
short, CGContext*) + 4645 (HIToolbox) [0x7fff937006f5]
1 DrawItemText(__CFString const*, float, unsigned short, __CTFont const*, unsigned
int, CGRect const*, CGRect const*, unsigned char, short, CGContext*, TextLayout
const*, unsigned char, CGRect*, float*) + 443 (HIToolbox) [0x7fff9370096b]
1 CGContextRestoreGState + 32 (CoreGraphics) [0x7fff918cee58]
1 CGGStackRestore + 60 (CoreGraphics) [0x7fff918ceeb4]
1 CGGStateRelease + 88 (CoreGraphics) [0x7fff918cef5f]
1 <executing in user space>
1 SelectItemAndRestoreAllMenuBits(MenuSelectData&)
+ 814 (HIToolbox) [0x7fff9370b342]
1 RunCurrentEventLoopInMode + 226 (HIToolbox)
[0x7fff936b7a0d]
1 CFRRunLoopRunSpecific + 309 (CoreFoundation)
[0x7fff97ff1e75]
1 __CFRunLoopRun + 1161 (CoreFoundation)
[0x7fff97ff2539]
1 __CFRunLoopServiceMachPort + 181
(CoreFoundation) [0x7fff97ff2f15]
1 mach_msg_trap + 10
(libsystem_kernel.dylib) [0x7fff8d178a1a]
*1 ipc_mqueue_receive_continue + 0
(mach_kernel) [0xffffffff8000216900]
1 SelectItemAndRestoreAllMenuBits(MenuSelectData&)

```

```

+ 856 (HIToolbox) [0x7fff9370b36c]
(HIToolbox) [0x7fff9370c553]
[0x7fff9370c5d7]
[0x7fff936a8194]
(HIToolbox) [0x7fff936a0295]
(CoreGraphics) [0x7fff91965319]
[0x7fff9197067f]
(libsystem_kernel.dylib) [0x7fff8d178a1a]
(mach_kernel) [0xffffffff8000216900]
    1 HideMenus(MenuSelectData*, __CFArray*) + 68
    1 HideMenuWindow + 42 (HIToolbox)
    1 ShowHide + 34 (HIToolbox) [0x7fff936a7e66]
    1 _ShowHideWindows + 808 (HIToolbox)
    1 ShowHidePlatformWindows + 889
    1 CGSOrderWindowList + 124
    1 _CGSOrderWindow + 97 (CoreGraphics)
    1 mach_msg_trap + 10
    *1 ipc_mqueue_receive_continue + 0

```

```

Thread 0x431      DispatchQueue 2      priority 48      cpu time  0.002s
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x535      priority 46      cpu time  0.079s
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 clock_sleep_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178b22]
*43 hndl_mach_scall64 + 22 (mach_kernel) [0xffffffff80002f4ca6]
*43 ??? (mach_kernel + 827709) [0xffffffff80002ca13d]
*43 clock_sleep_trap + 424 (mach_kernel) [0xffffffff8000222f68]
*43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
*43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
*43 machine_switch_context + 354 (mach_kernel)
[0xffffffff80002d8ab2]

```

```

Thread 0x6dc      priority 46      cpu time  0.005s
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8c9      priority 46
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8d5      priority 46
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8e5      priority 46
*43 wq_unsuspend_continue + 0 (pthread) [0xffffffff7f80c1c7c4]

```

```

Binary Images:
    0x10a476000 -          0x10a6ebff7  com.apple.dock 1.8 (1314.12)

```

```

<5757C45F-68A0-310E-BA58-85D4337FAC27> /System/Library/CoreServices/Dock.app/
Contents/MacOS/Dock
    0x7fff8d167000 -    0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff90f9f000 -    0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff918ba000 -    0x7fff921e35ab com.apple.CoreGraphics 1.600.0
<ED5E3C37-7E2F-3885-8091-DFC9B44B38E8> /System/Library/Frameworks/
CoreGraphics.framework/Versions/A/CoreGraphics
    0x7fff92f06000 -    0x7fff92f4bfff com.apple.HIServices 1.23 <FD17FE8C-
A355-3B6B-B8B7-E56E5C595EDE> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/
HIServices
    0x7fff93689000 -    0x7fff93933fff com.apple.HIToolbox 2.1.1
<26FF0E2C-1CD7-311F-ACF0-84F3D5273AD6> /System/Library/Frameworks/Carbon.framework/
Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x7fff93d7d000 -    0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -    0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -    0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      dynamic_pager [70]
Path:         /sbin/dynamic_pager
Architecture: unknown
Parent:       launchd [1]
UID:          0
Task size:    196 pages
Importance:   Adaptive, Donating
Timers:       Coalesced

```

```

Thread 0x273      DispatchQueue 1          priority 63
43 ??? [0x7fff950745fd]
43 ??? [0x10ccc0680]
43 ??? [0x10ccbff8f]
43 ??? [0x10ccbfd3a]
43 ??? [0x10ccbf7c8]
43 ??? [0x7fff8d178a1a]
    *43 ipc_queue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]

```

```

Binary Images:
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      filecoordinationd [188]
Path:         /usr/sbin/filecoordinationd
Architecture: x86_64
Parent:       launchd [1]

```



UID: 0  
Sudden Term: Clean  
Task size: 483 pages  
Importance: Adaptive, Donating  
Timers: Coalesced

Thread 0x4db DispatchQueue 7 priority 31  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x4dc DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x10d54b000 - 0x10d54fff7 filecoordinationd (1056.17)  
<2A5373E1-91E8-35EB-AEE3-EAD0E752A3B5> /usr/sbin/filecoordinationd  
0x7fff8d167000 - 0x7fff8d183fff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: Finder [145]  
Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Clean  
Task size: 4576 pages (+4)  
Suppression: IO Throttling, Low CPU Priority, Timer Limits  
IO Policy: Standard  
Timers: Limited

Thread 0x432 DispatchQueue 1 priority 4  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (Finder + 26416) [0x109f7a730]  
43 NSApplicationMain + 940 (AppKit) [0x7fff8f62c783]  
43 -[NSApplication run] + 553 (AppKit) [0x7fff8f64199c]  
43 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 122 (AppKit) [0x7fff8f64d89b]  
43 \_DPSNextEvent + 1434 (AppKit) [0x7fff8f64e24e]  
43 \_BlockUntilNextEventMatchingListInModeWithFilter + 65 (HIToolbox) [0x7fff936b75bc]  
43 ReceiveNextEventCommon + 479 (HIToolbox) [0x7fff936b77b7]  
43 RunCurrentEventLoopInMode + 226 (HIToolbox) [0x7fff936b7a0d]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)

[0xffffffff8000216900]

Thread 0x460          DispatchQueue 2          priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x4d7          priority 4  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 \_NSEventThread + 144 (AppKit) [0x7fff8f7ee05e]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)

[0xffffffff8000216900]

Thread 0x94d          priority 4  
34 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
34 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*34 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

#### Binary Images:

0x109f74000 - 0x10a442ff9 com.apple.finder 10.9.5 (10.9.5)  
<96C91804-B75F-3E8F-B157-C82C032C6353> /System/Library/CoreServices/Finder.app/  
Contents/MacOS/Finder  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8f62a000 - 0x7fff901a0fff com.apple.AppKit 6.9 (1265.21)  
<9DC13B27-841D-3839-93B2-3EDE66157BDE> /System/Library/Frameworks/AppKit.framework/  
Versions/C/AppKit  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93689000 - 0x7fff93933fff com.apple.HIToolbox 2.1.1  
<26FF0E2C-1CD7-311F-ACF0-84F3D5273AD6> /System/Library/Frameworks/Carbon.framework/  
Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-  
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process:            firmwaresyncd [69]  
Path:              /usr/libexec/firmwaresyncd  
Architecture:      x86\_64  
Parent:            launchd [1]  
UID:               0

Task size: 236 pages  
Importance: Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x272 DispatchQueue 1 priority 4  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (firmwaresyncd + 3646) [0x109459e3e]  
43 sleep + 42 (libsystem\_c.dylib) [0x7fff90225c2b]  
43 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib) [0x7fff8d17ca3a]  
\*43 semaphore\_wait\_continue + 0 (mach\_kernel) [0xffffffff800023b8e0]

Thread 0x33d DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x109459000 - 0x10945dff7 firmwaresyncd (98)  
<0851D73D-1155-3BCF-8E77-6C9147C373B8> /usr/libexec/firmwaresyncd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff901aa000 - 0x7fff90233fef libsystem\_c.dylib (997.90.5)  
<889AA3F9-121C-3985-8B1D-5E908C5693BC> /usr/lib/system/libsystem\_c.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
\*0xffffffff800020000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: fontd [164]  
Path: /System/Library/Frameworks/ApplicationServices.framework/  
Frameworks/ATS.framework/Support/fontd  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Clean  
Task size: 1031 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x49d DispatchQueue 1 priority 4  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 main\_handler + 4271 (libATSServer.dylib) [0x7fff8b85cbd3]  
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x49f DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]

43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x8d6            priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Binary Images:  
0x10736b000 - 0x10736efff fontd (363.6) <B9E7463D-29A5-3438-9C15-A1A864EE6C6E> /System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd  
0x7fff8b7e1000 - 0x7fff8b872ff7 libATSServer.dylib (363.6) <47375061-C00F-377F-906B-1BBEE7E320BD> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Resources/libATSServer.dylib  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15) <34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem\_pthread.dylib (53.1.4) <AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1) <C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17) <729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1) <882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15) <8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process:            fseventsd [36]  
Path:              /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/fseventsd  
Architecture:      x86\_64  
Parent:            launchd [1]  
UID:               0  
Task size:         610 pages  
Importance:        Adaptive, Boosted, Donating  
Timers:            Coalesced

Thread 0x1db           DispatchQueue 1            priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (fseventsd + 7725) [0x103a9de2d]  
43 mach\_msg\_server + 603 (libsystem\_kernel.dylib) [0x7fff8d17864e]  
43 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a26]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Thread 0x1f1           DispatchQueue 2            priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x1ea           priority 49

```

43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (fseventsd + 47597) [0x103aa79ed]
43 ??? (fseventsd + 46380) [0x103aa752c]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x1ed      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (fseventsd + 15836) [0x103a9fddc]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x1ee      priority 50
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 read + 10 (libsystem_kernel.dylib) [0x7fff8d17d9f2]
*43 hndl_unix_scall64 + 22 (mach_kernel) [0xffffffff80002f4c86]
*43 unix_syscall64 + 499 (mach_kernel) [0xffffffff8000641983]
*43 read_nocancel + 127 (mach_kernel) [0xffffffff80005f2e1f]
*43 ??? (mach_kernel + 4141070) [0xffffffff80005f300e]
*43 ??? (mach_kernel + 2143165) [0xffffffff800040b3bd]
*43 tsleep + 92 (mach_kernel) [0xffffffff80005e4e2c]
*43 ??? (mach_kernel + 4082442) [0xffffffff80005e4b0a]
*43 thread_block_reason + 204 (mach_kernel)
[0xffffffff800023608c]
*43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
*43 machine_switch_context + 354 (mach_kernel)
[0xffffffff80002d8ab2]

Thread 0x1ef      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (fseventsd + 32476) [0x103aa3edc]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x895      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (fseventsd + 32434) [0x103aa3eb2]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x897      priority 31

```

```
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (fseventsd + 32434) [0x103aa3eb2]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]
```

Binary Images:

```
0x103a9c000 - 0x103ab4fff fseventsd (1077.17) <AE4BB363-CC47-3401-8D66-9390C165A349> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/fseventsd
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      helpd [177]
Path:         /System/Library/PrivateFrameworks/HelpData.framework/Versions/A/Resources/helpd
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term: Clean
Task size:    1133 pages
Importance:   Donating
IO Policy:    Standard
Timers:       Coalesced
```

```
Thread 0x4b7      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (helpd + 41653) [0x10236f2b5]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x4ca      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```

Binary Images:
    0x102365000 - 0x102373fff helpd (97) <8F9366B0-42AA-3DF3-8D30-A4681369D612> /System/Library/PrivateFrameworks/HelpData.framework/Versions/A/Resources/helpd
    0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      hidd [68]
Path:         /usr/libexec/hidd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean
Task size:    509 pages
Importance:   Adaptive, Boosted, Donating

```

```

Thread 0x271      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (hidd + 3885) [0x102f0ef2d]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x2ae      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x2bf      priority 63
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __IOHIDSessionStartOnThread + 695 (IOKit) [0x7fff9294368e]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Binary Images:

```

```

0x102f0e000 - 0x102f0efff hidd (503.215.7) <E4A26D48-03F7-3AAA-
ABD8-15157D0AF8D1> /usr/libexec/hidd
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff9290c000 - 0x7fff92978fff com.apple.framework.IOKit 2.0.1
<10932113-9F7E-38A0-A158-A019A555CAC3> /System/Library/Frameworks/IOKit.framework/
Versions/A/IOKit
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      identityservicesd [176]
Path:         /System/Library/PrivateFrameworks/IDSCore.framework/
identityservicesd.app/Contents/MacOS/identityservicesd
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Task size:    3001 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced

```

```

Thread 0x4b6      DispatchQueue 1          priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (identityservicesd + 6605) [0x102a779cd]
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x58d      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x5b0      priority 4
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __NSThread__main__ + 1318 (Foundation) [0x7fff8b17cd8b]
43 ??? (IDSCore + 292005) [0x102b2a4a5]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]

```



```
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x5b1      priority 4
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __NSThread__main__ + 1318 (Foundation) [0x7fff8b17cd8b]
43 ??? (CoreSDB + 41205) [0x102e050f5]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

Binary Images:

```
0x102a76000 - 0x102ac5fff com.apple.identityservicesd 10.0 (1000)
<9D6070CC-7083-35BA-B681-AE5C282E52E3> /System/Library/PrivateFrameworks/
IDSCore.framework/identityservicesd.app/Contents/MacOS/identityservicesd
0x102ae3000 - 0x102d9cff7 com.apple.idscore 10.0 (1000)
<B087501A-2DB4-3073-82F0-58EEC5038D82> /System/Library/PrivateFrameworks/
IDSCore.framework/Versions/A/IDSCore
0x102dfb000 - 0x102e09fff com.apple.CoreSDB 10.0 (1000) <3CF77E17-
F06D-37E5-B71F-6B43020F1C88> /System/Library/PrivateFrameworks/CoreSDB.framework/
Versions/A/CoreSDB
0x7fff8b116000 - 0x7fff8b416fff com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:          imagent [175]
Path:             /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/
Contents/MacOS/imagent
Architecture:     x86_64
Parent:           launchd [133]
UID:              501
Task size:        972 pages
```

Importance: Adaptive, Donating  
Timers: Coalesced

```
Thread 0x4b5      DispatchQueue 1      priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (imagent + 33449) [0x1066cd2a9]
    43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
    43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
      43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
        43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
          43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
            43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
              *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x509      DispatchQueue 2      priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

Binary Images:

```
0x1066c5000 - 0x1066e8ff7 com.apple.imagent 10.0 (1000)
<A1D59944-801E-326F-854B-BF0C174958CB> /System/Library/PrivateFrameworks/
IMCore.framework/imagent.app/Contents/MacOS/imagent
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

Process: IMPersistenceAgent [196]  
Path: /System/Library/PrivateFrameworks/IMPersistence.framework/  
XPCServices/IMPersistenceAgent.xpc/Contents/MacOS/IMPersistenceAgent  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 1499 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

```
Thread 0x56e      DispatchQueue 1      priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (IMPersistenceAgent + 6575) [0x10a0259af]
    43 xpc_main + 399 (libxpc.dylib) [0x7fff93677bde]
```

```

    43 _xpc_main + 417 (XPCService) [0x7fff934afc2f]
    43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
    43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
    43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
    43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
    43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
    43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
    *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x578      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x583      priority 4
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __NSThread__main__ + 1318 (Foundation) [0x7fff8b17cd8b]
43 ??? (CoreSDB + 41205) [0x10a0a90f5]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
    43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
    *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

#### Binary Images:

```

    0x10a024000 -          0x10a034fff
com.apple.imdpersistence.IMDPersistenceAgent 10.0 (1000)
<ECB7BE39-3052-3C21-9124-36C5E19ED9BB> /System/Library/PrivateFrameworks/
IMDPersistence.framework/XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/
IMDPersistenceAgent
    0x10a09f000 -          0x10a0adfff com.apple.CoreSDB 10.0 (1000) <3CF77E17-
F06D-37E5-B71F-6B43020F1C88> /System/Library/PrivateFrameworks/CoreSDB.framework/
Versions/A/CoreSDB
    0x7fff8b116000 -      0x7fff8b416fff com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEEF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7fff8d167000 -      0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff90f9f000 -      0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff934ae000 -      0x7fff934b4fff com.apple.XPCService 2.0 (1) <2CE632D7-
FE57-36CF-91D4-C57D0F2E0BFE> /System/Library/PrivateFrameworks/XPCService.framework/
Versions/A/XPCService
    0x7fff93664000 -      0x7fff93688fff libxpc.dylib (300.90.2) <AB40CD57-
F454-3FD4-B415-63B3C0D5C624> /usr/lib/system/libxpc.dylib
    0x7fff93d7d000 -      0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -      0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib

```

```
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      KernelEventAgent [66]
Path:         /usr/sbin/KernelEventAgent
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean
Task size:    232 pages
Importance:   Adaptive, Donating
Timers:       Coalesced
```

```
Thread 0x26f      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 main + 745 (KernelEventAgent) [0x10bfee0ce]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x2a0      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Thread 0x2a1      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

```
Binary Images:
0x10bfed000 - 0x10bff3fff KernelEventAgent (81) <DF479FD9-
A3F2-3B68-A7DC-BAF1376C2466> /usr/sbin/KernelEventAgent
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

Process: kextd [12]  
Path: /usr/libexec/kextd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 1557 pages  
Importance: Adaptive, Donating  
Timers: Coalesced

Thread 0xec           DispatchQueue 1           priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (kextd + 4445) [0x10f0b915d]  
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0xf4           DispatchQueue 2           priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x10f0b8000 - 0x10f0d4fff kextd (326.95.1) <FD6C9124-FF5E-3ABB-B85D-C6B79CDE7573> /usr/libexec/kextd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: launchd [1]  
Path: /sbin/launchd  
Architecture: x86\_64  
Parent: kernel\_task [0]  
UID: 0  
Task size: 614 pages (-1)  
CPU Time: 0.006s

Thread 0xc1           DispatchQueue 1           priority 31           cpu time 0.006s  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (launchd + 18649) [0x1020f68d9]  
43 ??? (launchd + 27018) [0x1020f898a]  
42 xpc\_pipe\_try\_receive + 87 (libxpc.dylib) [0x7fff9367c000]  
42 \_xpc\_pipe\_receive + 92 (libxpc.dylib) [0x7fff9367be6b]  
42 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]

```

    *42 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]
1 xpc_pipe_try_receive + 209 (libxpc.dylib) [0x7fff9367c07a]
  1 _xpc_pipe_handle_mig + 19 (libxpc.dylib) [0x7fff9367b963]
    1 ??? (launchd + 31999) [0x1020f9cff]
      1 ??? (launchd + 6426) [0x1020f391a]
        1 ??? (launchd + 26797) [0x1020f88ad]
          1 ??? (launchd + 32286) [0x1020f9e1e]
            1 _kernelrpc_mach_port_get_attributes + 141
(libsystem_kernel.dylib) [0x7fff8d16e080]
      1 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a1a]
        *1 hndl_mach_scall64 + 22 (mach_kernel) [0xffffffff80002f4ca6]
          *1 ??? (mach_kernel + 827709) [0xffffffff80002ca13d]
            *1 mach_msg_overwrite_trap + 159 (mach_kernel)
[0xffffffff800021e1af]
              *1 ipc_kmsg_copyin + 37 (mach_kernel)
[0xffffffff8000214ee5]
                *1 ipc_kmsg_copyin_header + 791 (mach_kernel)
[0xffffffff80002141b7]
                  *1 ipc_right_copyin + 537 (mach_kernel)
[0xffffffff800021bc39]
                    *1 hw_lock_to + 30 (mach_kernel)
[0xffffffff80002d159e]

```

Thread 0xca priority 31

```

43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      42 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
        *42 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
          1 ??? (launchd + 22240) [0x1020f76e0]
            1 ??? (launchd + 6128) [0x1020f37f0]
              1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
                *1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]

```

Thread 0xcb priority 31

```

43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (launchd + 18941) [0x1020f69fd]
        43 sleep + 42 (libsystem_c.dylib) [0x7fff90225c2b]
          43 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8d17ca3a]
            *43 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff800023b8e0]

```

Binary Images:

```

    0x1020f2000 - 0x102118ff7 launchd (842.92.1)
<364E35A7-9FA7-3950-8494-40B49A2E7250> /sbin/launchd
    0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff901aa000 - 0x7fff90233fef libsystem_c.dylib (997.90.5)
<889AA3F9-121C-3985-8B1D-5E908C5693BC> /usr/lib/system/libsystem_c.dylib
    0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93664000 - 0x7fff93688fff libxpc.dylib (300.90.2) <AB40CD57-
F454-3FD4-B415-63B3C0D5C624> /usr/lib/system/libxpc.dylib
    0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib

```

\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: launchd [116]  
Path: /sbin/launchd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 212  
Sudden Term: Dirty  
Task size: 213 pages  
Importance: Donating  
IO Policy: Standard  
Timers: Coalesced

Thread 0x388 DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (launchd + 18649) [0x1015ab8d9]  
43 ??? (launchd + 27018) [0x1015ad98a]  
43 xpc\_pipe\_try\_receive + 87 (libxpc.dylib) [0x7fff9367c000]  
43 \_xpc\_pipe\_receive + 92 (libxpc.dylib) [0x7fff9367be6b]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Thread 0x38a priority 31  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff8d17c9aa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Binary Images:  
0x1015a7000 - 0x1015cdf77 launchd (842.92.1)  
<364E35A7-9FA7-3950-8494-40B49A2E7250> /sbin/launchd  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93664000 - 0x7fff93688fff libxpc.dylib (300.90.2) <AB40CD57-F454-3FD4-B415-63B3C0D5C624> /usr/lib/system/libxpc.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: launchd [133]  
Path: /sbin/launchd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 501  
Sudden Term: Dirty  
Task size: 385 pages  
Importance: Donating  
IO Policy: Standard  
Timers: Coalesced

```
Thread 0x404      DispatchQueue 1      priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (launchd + 18649) [0x10968a8d9]
    43 ??? (launchd + 27018) [0x10968c98a]
      43 xpc_pipe_try_receive + 87 (libxpc.dylib) [0x7fff9367c000]
        43 _xpc_pipe_receive + 92 (libxpc.dylib) [0x7fff9367be6b]
          43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
            *43 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]
```

```
Thread 0x405      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
        *43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

Binary Images:

```
0x109686000 - 0x1096acff7 launchd (842.92.1)
<364E35A7-9FA7-3950-8494-40B49A2E7250> /sbin/launchd
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93664000 - 0x7fff93688fff libxpc.dylib (300.90.2) <AB40CD57-F454-3FD4-B415-63B3C0D5C624> /usr/lib/system/libxpc.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      launchd [236]
Path:         /sbin/launchd
Architecture: x86_64
Parent:       launchd [1]
UID:          89
Sudden Term:  Dirty
Task size:    212 pages
Importance:   Donating
IO Policy:    Standard
Timers:       Coalesced
```

```
Thread 0x6ff      DispatchQueue 1      priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (launchd + 18649) [0x1028858d9]
    43 ??? (launchd + 27018) [0x10288798a]
      43 xpc_pipe_try_receive + 87 (libxpc.dylib) [0x7fff9367c000]
        43 _xpc_pipe_receive + 92 (libxpc.dylib) [0x7fff9367be6b]
          43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
            *43 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]
```

```
Thread 0x702      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
        *43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```



Binary Images:

```
0x102881000 - 0x1028a7ff7 launchd (842.92.1)
<364E35A7-9FA7-3950-8494-40B49A2E7250> /sbin/launchd
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93664000 - 0x7fff93688fff libxpc.dylib (300.90.2) <AB40CD57-
F454-3FD4-B415-63B3C0D5C624> /usr/lib/system/libxpc.dylib
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

Process: launchdadd [261]  
Path: /usr/libexec/launchdadd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 419 pages  
Importance: Donating  
IO Policy: Standard  
Timers: Coalesced

```
Thread 0x8f2      DispatchQueue 1      priority 31
42 start + 1 (libdyld.dylib) [0x7fff950745fd]
42 main + 116 (launchdadd) [0x10fa074f5]
42 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
42 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
42 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
42 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
42 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*42 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x91b      DispatchQueue 2      priority 33
42 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
42 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*42 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

Binary Images:

```
0x10fa00000 - 0x10fa0bfff launchdadd (44.1.2) <6E304427-FDCA-315F-
B84A-F366B9192F49> /usr/libexec/launchdadd
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

Process: launchservicesd [74]  
Path: /System/Library/CoreServices/launchservicesd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 802 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x2f5 DispatchQueue 7 priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x2f6 DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x8d7 priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Binary Images:  
0x109ebb000 - 0x109ec5fff launchservicesd (572.32)  
<3210474A-775D-3F6F-853B-4E28CB094957> /System/Library/CoreServices/launchservicesd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: librariand [160]  
Path: /usr/libexec/librariand  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 2506 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x485 DispatchQueue 1 priority 4  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (librariand + 9851) [0x10cc0867b]

```
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
  43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
    43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
      43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
        43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
          *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x48f      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
    0x10cc06000 -          0x10cc16ffe  librariand (1210.1.10)
<4454A8A4-8B01-3300-9A34-D7EB48731635> /usr/libexec/librariand
    0x7fff8d167000 -      0x7fff8d183fff  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 -      0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -      0x7fff95074fff  libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -      0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      locationd [65]
Path:         /usr/libexec/locationd
Architecture: x86_64
Parent:       launchd [1]
UID:          205
Task size:    1621 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced
```

```
Thread 0x26e      DispatchQueue 1          priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (locationd + 120852) [0x10bcfe814]
43 ??? (locationd + 16946) [0x10bce5232]
43 ??? (locationd + 16168) [0x10bce4f28]
  43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
    43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
      43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
        43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
          43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
            *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x349      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```

Thread 0x374      priority 4
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (locationd + 1171545) [0x10bdf059]
        43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
          43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
            43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
              43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
                43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
                  *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x376      priority 4
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (locationd + 100823) [0x10bcf99d7]
        43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
          *43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x377      priority 4
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (locationd + 100837) [0x10bcf99e5]
        43 ??? (locationd + 104811) [0x10bcfa96b]
          43 ??? (locationd + 99532) [0x10bcf94cc]
            43 ??? (locationd + 99904) [0x10bcf9640]
              43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

```

```

Thread 0x378      priority 4
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (locationd + 100851) [0x10bcf99f3]
        43 kevent + 10 (libsystem_kernel.dylib) [0x7fff8d17d64a]
          *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

#### Binary Images:

```

0x10bce1000 - 0x10bfecfff locationd (1486.24.1) <EF6B268F-
E057-3BFD-A589-61C1B281F2DB> /usr/libexec/locationd
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)

```

```
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      logind [64]  
Path:         /System/Library/CoreServices/loginwindow.app/Contents/MacOS/  
loginwindow  
Architecture: x86_64  
Parent:       launchd [1]  
UID:          0  
Task size:    476 pages  
Importance:   Adaptive, Donating  
Timers:       Coalesced
```

```
Thread 0x26d      DispatchQueue 1          priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (logind + 4630) [0x10ff63216]  
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]  
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)  
[0xffffffff8000216900]
```

```
Thread 0x29e      DispatchQueue 2          priority 33  
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]  
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:  
0x10ff62000 - 0x10ff67fff logind (21) <2A1555A3-E186-3508-  
B9DF-486455F97B1C> /System/Library/CoreServices/loginwindow.app/Contents/MacOS/  
loginwindow  
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-  
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      loginwindow [63]  
Path:         /System/Library/CoreServices/loginwindow.app/Contents/MacOS/  
loginwindow  
Architecture: x86_64  
Parent:       launchd [1]  
UID:          501  
Task size:    2748 pages  
Importance:   Adaptive, Donating
```

```
Thread 0x26c      DispatchQueue 1          priority 48
```

```

43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (loginwindow + 23346) [0x104907b32]
43 -[NSApplication run] + 553 (AppKit) [0x7fff8f64199c]
43 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 122
(AppKit) [0x7fff8f64d89b]
43 _DPSNextEvent + 1434 (AppKit) [0x7fff8f64e24e]
43 _BlockUntilNextEventMatchingListInModeWithFilter + 65 (HIToolbox)
[0x7fff936b75bc]
43 ReceiveNextEventCommon + 479 (HIToolbox) [0x7fff936b77b7]
43 RunCurrentEventLoopInMode + 226 (HIToolbox) [0x7fff936b7a0d]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x2ca      DispatchQueue 2      priority 50
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x8c4      priority 48
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8c5      priority 46
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

#### Binary Images:

```

0x104902000 - 0x10499bfff com.apple.loginwindow 9.0 (9.0)
<F88DADBE-7709-3F45-9F6C-0EA65E79D989> /System/Library/CoreServices/loginwindow.app/
Contents/MacOS/loginwindow
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff8f62a000 - 0x7fff901a0fff com.apple.AppKit 6.9 (1265.21)
<9DC13B27-841D-3839-93B2-3EDE66157BDE> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93689000 - 0x7fff93933fff com.apple.HIToolbox 2.1.1
<26FF0E2C-1CD7-311F-ACF0-84F3D5273AD6> /System/Library/Frameworks/Carbon.framework/
Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/

```

Contents/MacOS/pthread

\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: lsboxd [173]  
Path: /usr/libexec/lsboxd  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Task size: 682 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x54a DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x54c DispatchQueue 7 priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Binary Images:  
0x10aa4f000 - 0x10aa52ff7 lsboxd (572.32) <887F8AE7-8BC4-3D40-B0D6-718B48EE720B> /usr/libexec/lsboxd  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: mDNSResponder [60]  
Path: /usr/sbin/mDNSResponder  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 65  
Sudden Term: Clean  
Task size: 889 pages  
Importance: Adaptive, Donating  
Timers: Coalesced

Thread 0x269 DispatchQueue 1 priority 31  
43 start + 52 (mDNSResponder) [0x107b152d8]  
43 main + 2193 (mDNSResponder) [0x107ae3b81]  
43 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]  
43 CFRRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

```

Thread 0x2c6      DispatchQueue 2      priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x2f9      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 kevent + 10 (libsystem_kernel.dylib) [0x7fff8d17d64a]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x64c      priority 63
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __NSThread__main__ + 1318 (Foundation) [0x7fff8b17cd8b]
43 +[NSURLConnection(Loader) _resourceLoadLoop:] + 348 (Foundation)
[0x7fff8b17cf87]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x64d      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Binary Images:
0x107ae2000 - 0x107b8cff7 mDNSResponder <ACC359F8-AB8F-3324-AEC0-
D092AC557615> /usr/sbin/mDNSResponder
0x7fff8b116000 - 0x7fff8b416fff com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      mds [59]
Path:         /System/Library/Frameworks/CoreServices.framework/Frameworks/
Metadata.framework/Support/mds
Architecture: x86_64

```



Parent: launchd [1]  
UID: 0  
Task size: 6651 pages  
Importance: Adaptive, Boosted, Donating  
Timers: Coalesced

Thread 0x268 DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (mds + 61816) [0x102910178]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Thread 0x2d8 DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x312 priority 50  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 read + 10 (libsystem\_kernel.dylib) [0x7fff8d17d9f2]  
\*43 hndl\_unix\_scall64 + 22 (mach\_kernel) [0xffffffff80002f4c86]  
\*43 unix\_syscall64 + 499 (mach\_kernel) [0xffffffff8000641983]  
\*43 read\_nocancel + 127 (mach\_kernel) [0xffffffff80005f2e1f]  
\*43 ??? (mach\_kernel + 4141070) [0xffffffff80005f300e]  
\*43 ??? (mach\_kernel + 2143165) [0xffffffff800040b3bd]  
\*43 tsleep + 92 (mach\_kernel) [0xffffffff80005e4e2c]  
\*43 ??? (mach\_kernel + 4082442) [0xffffffff80005e4b0a]  
\*43 thread\_block\_reason + 204 (mach\_kernel)  
[0xffffffff800023608c]  
\*43 ??? (mach\_kernel + 224459) [0xffffffff8000236ccb]  
\*43 machine\_switch\_context + 354 (mach\_kernel)  
[0xffffffff80002d8ab2]

Thread 0x884 priority 0-31  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8c8 priority 0-31  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Binary Images:  
0x102901000 - 0x102a5eff7 mds (800.30) <C2D52149-083B-3503-A02F-CE22658BD282> /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/mds  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)

```
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -    0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -    0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      mds_stores [107]
Path:         /System/Library/Frameworks/CoreServices.framework/Frameworks/
Metadata.framework/Versions/A/Support/mds_stores
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Dirty
Task size:    8590 pages
Importance:   Adaptive, Boosted, Donating
Timers:       Coalesced
```

```
Thread 0x31c      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (mds_stores + 16522) [0x10a53f08a]
    43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
      43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
        43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
          43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
            *43 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]
```

```
Thread 0x31e      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
    0x10a53b000 -    0x10a578fff mds_stores (800.30)
<D6F56953-26A3-3A35-9BE6-2E6FC5DA9C72> /System/Library/Frameworks/
CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mds_stores
    0x7fff8d167000 -    0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 -    0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -    0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -    0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      mdworker [258]
Path:         /System/Library/Frameworks/CoreServices.framework/Frameworks/
```

Metadata.framework/Versions/A/Support/mdworker

Architecture: unknown  
Parent: launchd [236]  
UID: 89  
Sudden Term: Clean  
Task size: 1426 pages  
Importance: Adaptive, Boosted, Donating  
IO Policy: Throttle  
Timers: Coalesced  
Note: Background Priority  
Note: Exited before symbolication

Thread 0x82f DispatchQueue 1 priority 0  
43 ??? [0x7fff950745fd]  
43 ??? [0x10cf37440]  
43 ??? [0x7fff980a7811]  
43 ??? [0x7fff97ff1e75]  
43 ??? [0x7fff97ff2539]  
43 ??? [0x7fff97ff2f15]  
43 ??? [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x830 DispatchQueue 2 priority 4  
43 ??? [0x7fff93d80136]  
43 ??? [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x838 priority 4  
43 ??? [0x7fff90fa4fc9]  
43 ??? [0x7fff90fa072a]  
43 ??? [0x7fff90fa0899]  
43 ??? [0x10cf38a6e]  
43 ??? [0x10cf3b3b1]  
43 ??? [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Binary Images:

\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: netbiosd [208]  
Path: /usr/sbin/netbiosd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 222  
Sudden Term: Clean  
Task size: 545 pages  
Importance: Donating  
IO Policy: Throttle  
Timers: Coalesced  
Note: Background Priority

Thread 0x603 DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]

\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x607          DispatchQueue 7                  priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Binary Images:

0x10846f000 - 0x1084b9fff netbiosd (276.92.2) <ABAF29F3-2B81-3D82-A136-8F7B8AEE5BCB> /usr/sbin/netbiosd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process:              networkd [105]  
Path:                /usr/libexec/networkd  
Architecture:        x86\_64  
Parent:              launchd [1]  
UID:                 24  
Sudden Term:         Clean (allows idle exit)  
Task size:           688 pages  
Importance:          Adaptive, Donating  
Timers:              Coalesced

Thread 0x2fc          DispatchQueue 1                  priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (networkd + 8251) [0x10acd203b]  
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x2ff          DispatchQueue 2                  priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x8db          priority 31  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Binary Images:

0x10acd0000 - 0x10ace6ffb networkd (241.4) <9C3ADF21-D905-35F0-A115-0FA625878705> /usr/libexec/networkd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)

```
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -    0x7fff95074fff  libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -    0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff  com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      networkd_privileged [106]
Path:         /usr/libexec/networkd_privileged
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Dirty (allows idle exit)
Task size:    220 pages
Importance:   Adaptive, Donating
Timers:       Coalesced
```

```
Thread 0x304      DispatchQueue 7          priority 31
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

```
Thread 0x305      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
    0x10e6cf000 -    0x10e6d0fff  networkd_privileged (241.4)
<A27C872C-8CDC-32FE-BEBA-28E99A8AD463> /usr/libexec/networkd_privileged
    0x7fff8d167000 -    0x7fff8d183fff  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 -    0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      NotificationCenter [172]
Path:         /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/
NotificationCenter
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Task size:    3569 pages
Importance:   Adaptive, Boosted, Donating
```

```
Thread 0x4b2      DispatchQueue 1          priority 46
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (NotificationCenter + 8574) [0x107f6617e]
43 NSApplicationMain + 940 (AppKit) [0x7fff8f62c783]
```

```

    43 -[NSApplication run] + 553 (AppKit) [0x7fff8f64199c]
    43 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 122
(AppKit) [0x7fff8f64d89b]
    43 _DPSNextEvent + 1434 (AppKit) [0x7fff8f64e24e]
    43 _BlockUntilNextEventMatchingListInModeWithFilter + 65 (HIToolbox)
[0x7fff936b75bc]
    43 ReceiveNextEventCommon + 479 (HIToolbox) [0x7fff936b77b7]
    43 RunCurrentEventLoopInMode + 226 (HIToolbox) [0x7fff936b7a0d]
    43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
    43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
    43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
    43 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a1a]
    *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x4f8      DispatchQueue 2      priority 48
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x532      priority 46
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 _NSEventThread + 144 (AppKit) [0x7fff8f7ee05e]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x8d8      priority 46
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Binary Images:
    0x107f64000 - 0x107fcdff7 com.apple.notificationcenterui 1.0
(222.6) <FBCB0F74-B206-3EEC-A154-D298710521E7> /System/Library/CoreServices/
NotificationCenter.app/Contents/MacOS/NotificationCenter
    0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff8f62a000 - 0x7fff901a0ff7 com.apple.AppKit 6.9 (1265.21)
<9DC13B27-841D-3839-93B2-3EDE66157BDE> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
    0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93689000 - 0x7fff93933ff5 com.apple.HIToolbox 2.1.1
<26FF0E2C-1CD7-311F-ACF0-84F3D5273AD6> /System/Library/Frameworks/Carbon.framework/
Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib

```

```

    0x7fff97f82000 -      0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff  com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      notifyd [14]
Path:         /usr/sbin/notifyd
Architecture: unknown
Parent:       launchd [1]
UID:          0
Task size:    265 pages
CPU Time:     0.006s
Importance:   Adaptive, Boosted, Donating
Timers:       Coalesced

```

```

Thread 0xf1      DispatchQueue 2          priority 33          cpu time  0.001s
43 ??? [0x7fff93d80136]
  43 ??? [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0xf2      DispatchQueue 7          priority 31
43 ??? [0x7fff93d887c5]
  43 ??? [0x7fff8d17ccaa]
    *43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x85a     priority 31          cpu time  0.004s
42 ??? [0x7fff90fa4fb9]
  42 ??? [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x85a     DispatchQueue 25          priority 31
1 ??? [0x7fff90fa4fb9]
  1 ??? [0x7fff90fa1ef8]
    1 ??? [0x7fff93d81177]
      1 ??? [0x7fff93d7ff87]
        1 ??? [0x7fff93d819c1]
          1 ??? [0x7fff93d80617]
            1 ??? [0x7fff93d8079f]
              1 ??? [0x7fff93d8a3e7]
                1 ??? [0x7fff93d7e28d]
                  1 ??? [0x7fff916df052]
                    1 ??? [0x7fff916e4522]
                      1 <executing in user space>

```

```

Binary Images:
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff  com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

Process: ntpd [42]  
Path: /usr/sbin/ntpd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 426 pages  
Importance: Donating  
IO Policy: Standard  
Timers: Coalesced

Thread 0x257 DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (ntpd + 139329) [0x10fc62041]  
43 ??? (ntpd + 140489) [0x10fc624c9]  
43 \_\_sigsuspend + 10 (libsystem\_kernel.dylib) [0x7fff8d17cc92]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x61f DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x10fc40000 - 0x10fc8effb ntpd (88.1.3) <B89294DA-B32B-36A6-97BB-6550E91A0DD6> /usr/sbin/ntpd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: ocspd [110]  
Path: /usr/sbin/ocspd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 513 pages  
Importance: Adaptive, Boosted, Donating  
Timers: Coalesced

Thread 0x33a DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (ocspd + 14343) [0x10e74d807]  
43 ??? (ocspd + 49207) [0x10e756037]  
43 ??? (ocspd + 49812) [0x10e756294]  
43 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a26]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Binary Images:  
0x10e74a000 - 0x10e75ffff ocspd (55118.2) <CB6B7CB8-57F4-3F3D-A0DC-DEF02FD9C35D> /usr/sbin/ocspd



```

    0x7fff8d167000 -      0x7fff8d183ff7  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff95071000 -      0x7fff95074ff7  libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      opendirectoryd [22]
Path:         /usr/libexec/opendirectoryd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Dirty
Task size:    2312 pages
Importance:   Adaptive, Donating
Timers:       Coalesced

```

```

Thread 0x120      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x12a      DispatchQueue 6          priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 _pthread_wqthread + 314 (libsystem_pthread.dylib) [0x7fff90fa1ef8]
43 _dispatch_worker_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]
43 _dispatch_root_queue_drain + 326 (libdispatch.dylib) [0x7fff93d80082]
43 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]
43 _dispatch_call_block_and_release + 12 (libdispatch.dylib)
[0x7fff93d811bb]
43 __systemcache_mig_initialize_block_invoke_2 + 39 (SystemCache)
[0x1055b7430]
43 mach_msg_server + 387 (libsystem_kernel.dylib) [0x7fff8d178576]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x12d      DispatchQueue 6          priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 _pthread_wqthread + 314 (libsystem_pthread.dylib) [0x7fff90fa1ef8]
43 _dispatch_worker_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]
43 _dispatch_root_queue_drain + 326 (libdispatch.dylib) [0x7fff93d80082]
43 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]
43 _dispatch_call_block_and_release + 12 (libdispatch.dylib)
[0x7fff93d811bb]
43 ??? (opendirectoryd + 141883) [0x1053d1a3b]
43 sleep + 42 (libsystem_c.dylib) [0x7fff90225c2b]
43 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8d17ca3a]
*43 semaphore_wait_continue + 0 (mach_kernel)
[0xffffffff800023b8e0]

Thread 0x12f      DispatchQueue 6          priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 _pthread_wqthread + 314 (libsystem_pthread.dylib) [0x7fff90fa1ef8]
43 _dispatch_worker_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]
43 _dispatch_root_queue_drain + 326 (libdispatch.dylib) [0x7fff93d80082]

```

```

    43 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]
    43 _dispatch_call_block_and_release + 12 (libdispatch.dylib)
[0x7fff93d811bb]
    43 __systemcache_mig_initialize_block_invoke + 39 (SystemCache)
[0x1055b7356]
    43 mach_msg_server + 387 (libsystem_kernel.dylib) [0x7fff8d178576]
    43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
    *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x128      DispatchQueue 7          priority 31
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x129      DispatchQueue 590        priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 _pthread_wqthread + 314 (libsystem_pthread.dylib) [0x7fff90fa1ef8]
43 _dispatch_worker_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]
43 _dispatch_root_queue_drain + 326 (libdispatch.dylib) [0x7fff93d80082]
43 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]
43 _dispatch_async_redirect_invoke + 154 (libdispatch.dylib)
[0x7fff93d827e3]
43 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]
43 _dispatch_call_block_and_release + 12 (libdispatch.dylib)
[0x7fff93d811bb]
43 __identitysvc + 10 (libsystem_kernel.dylib) [0x7fff8d17c21a]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x899      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8e3      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8e4      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8e9      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8ea      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Binary Images:
0x1053af000 - 0x10540cffd opendirectoryd (339.102.2) <17F2F643-
BA1A-32E7-9D4E-9A6DF7DE081F> /usr/libexec/opendirectoryd

```

```

0x105594000 - 0x1055c1ff3
com.apple.opendirectoryd.module.SystemCache 10.9 (339.102.2)
<DA2CA7F7-9B3A-3518-86BB-A6798712D441> /System/Library/OpenDirectory/Modules/
SystemCache.bundle/Contents/MacOS/SystemCache
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff901aa000 - 0x7fff90233fef libsystem_c.dylib (997.90.5)
<889AA3F9-121C-3985-8B1D-5E908C5693BC> /usr/lib/system/libsystem_c.dylib
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      pacemaker [56]
Path:         /usr/libexec/pacemaker
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    151 pages
Importance:   Donating
IO Policy:    Standard
Timers:       Coalesced

```

```

Thread 0x29c      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x29d      DispatchQueue 7          priority 31
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x2c0      priority 0
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Binary Images:
0x107e9e000 - 0x107ea0ff2 pacemaker (3)
<FFFA27F0-4343-3A48-9D66-7F12DC2DCB33> /usr/libexec/pacemaker
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)

```

<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: pboard [158]  
Path: /usr/sbin/pboard  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Clean  
Task size: 228 pages  
Importance: Adaptive, Boosted, Donating  
Timers: Coalesced

Thread 0x47c DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (pboard + 2536) [0x10f0a59e8]  
43 mach\_msg\_server + 544 (libsystem\_kernel.dylib) [0x7fff8d178613]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Binary Images:  
0x10f0a5000 - 0x10f0a5fff pboard (855.17)  
<796C413E-3229-3795-92F8-61CD3D7B1BE5> /usr/sbin/pboard  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: pbs [215]  
Path: /System/Library/CoreServices/pbs  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 438 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x654 DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x656 DispatchQueue 7 priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Binary Images:  
0x10bfe9000 - 0x10bffbff7 pbs (278)  
<73E78ED2-9F6A-3EC5-8365-89EDD69C7A96> /System/Library/CoreServices/pbs  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib

```
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      powerd [18]
Path:         /System/Library/CoreServices/powerd.bundle/powerd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    429 pages
Importance:   Adaptive, Donating
Timers:       Coalesced
```

```
Thread 0xf8      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 main + 1870 (powerd) [0x10c463307]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0xf9      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
0x10c461000 - 0x10c47fff7 powerd (420.90.1)
<83C854AA-0FB9-30C2-8443-D10D781E0E25> /System/Library/CoreServices/powerd.bundle/powerd
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      revisiond [53]
Path:         /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Dirty (allows idle exit)
Task size:    767 pages
Importance:   Adaptive, Donating
```

Timers: Coalesced

Thread 0x31b DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x324 DispatchQueue 7 priority 31  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x326 priority 31  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 read + 10 (libsystem\_kernel.dylib) [0x7fff8d17d9f2]  
\*43 hndl\_unix\_scall64 + 22 (mach\_kernel) [0xffffffff80002f4c86]  
\*43 unix\_syscall64 + 499 (mach\_kernel) [0xffffffff8000641983]  
\*43 read\_nocancel + 127 (mach\_kernel) [0xffffffff80005f2e1f]  
\*43 ??? (mach\_kernel + 4141070) [0xffffffff80005f300e]  
\*43 ??? (mach\_kernel + 2050245) [0xffffffff80003f48c5]  
\*43 VNOP\_READ + 225 (mach\_kernel) [0xffffffff80003fed11]  
\*43 spec\_read + 253 (mach\_kernel) [0xffffffff800040e0dd]  
\*43 cdev\_read + 99 (AppleFSCompressionTypeDataless)  
[0xffffffff7f823fe9ab]  
\*43 msleep + 114 (mach\_kernel) [0xffffffff80005e4d92]  
\*43 ??? (mach\_kernel + 4082533) [0xffffffff80005e4b65]  
\*43 lck\_mtx\_sleep + 78 (mach\_kernel)  
[0xffffffff800022d34e]  
\*43 thread\_block\_reason + 204 (mach\_kernel)  
[0xffffffff800023608c]  
\*43 ??? (mach\_kernel + 224459) [0xffffffff8000236ccb]  
\*43 machine\_switch\_context + 354 (mach\_kernel)  
[0xffffffff80002d8ab2]

Thread 0x327 priority 47  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 fsctl + 10 (libsystem\_kernel.dylib) [0x7fff8d17d2ea]  
\*43 hndl\_unix\_scall64 + 22 (mach\_kernel) [0xffffffff80002f4c86]  
\*43 unix\_syscall64 + 499 (mach\_kernel) [0xffffffff8000641983]  
\*43 fsctl + 282 (mach\_kernel) [0xffffffff80003efb6a]  
\*43 ??? (mach\_kernel + 2031348) [0xffffffff80003efef4]  
\*43 ??? (mach\_kernel + 2039227) [0xffffffff80003f1dbb]  
\*43 msleep + 114 (mach\_kernel) [0xffffffff80005e4d92]  
\*43 ??? (mach\_kernel + 4082533) [0xffffffff80005e4b65]  
\*43 lck\_mtx\_sleep + 78 (mach\_kernel) [0xffffffff800022d34e]  
\*43 thread\_block\_reason + 204 (mach\_kernel)  
[0xffffffff800023608c]  
\*43 ??? (mach\_kernel + 224459) [0xffffffff8000236ccb]  
\*43 machine\_switch\_context + 354 (mach\_kernel)  
[0xffffffff80002d8ab2]

Binary Images:  
0x101ba2000 - 0x101bf4ff7 revisiond (160.3)

```

<D47873DF-3407-3625-982D-4E80B7D4B8DC> /System/Library/PrivateFrameworks/
GenerationalStorage.framework/Versions/A/Support/revisiond
    0x7fff8d167000 -    0x7fff8d183fff  libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff90f9f000 -    0x7fff90fa6fff  libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93d7d000 -    0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    *0xffffffff7f823fd000 - 0xffffffff7f823fefff
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 56.92.2 (1.0.0d1)
<04E5B099-150C-3EDC-A3E9-3375A74F9A35> /System/Library/Extensions/
AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      rpcsvchost [109]
Path:         /usr/libexec/rpcsvchost
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    835 pages
Importance:   Donating
IO Policy:    Standard
Timers:       Coalesced

```

```

Thread 0x332      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
        43 timer_loop + 239 (DCERPC) [0x10ded7439]
          43 dcethread_cond_timedwait_throw + 11 (DCERPC) [0x10dea94f7]
            43 dcethread_cond_timedwait + 111 (DCERPC) [0x10dea9496]
              43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

```

```

Thread 0x336      DispatchQueue 2      priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x355      DispatchQueue 7      priority 31
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
  43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
    *43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x354      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 run_dcerpc_svc(void*) + 28 (rpcsvchost) [0x10de8bf0a]
        43 rpc_server_listen + 436 (DCERPC) [0x10dee657d]
          43 dcethread_cond_timedwait_throw + 11 (DCERPC) [0x10dea94f7]
            43 dcethread_cond_timedwait + 111 (DCERPC) [0x10dea9496]
              43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

```

```

Thread 0x356      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
        43 lthread + 361 (DCERPC) [0x10dee7afd]
          43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
            *43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x358      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
        43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
          43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
            43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
              43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x359      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
        43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
          43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
            43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
              43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x35a      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
        43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
          43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
            43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
              43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x35b      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
        43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
          43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
            43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
              43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
                *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x35c      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]

```



```

43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x35d      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x35e      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x35f      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x360      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

Thread 0x361      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 proxy_start + 57 (DCERPC) [0x10dea7aa1]

```

```
43 cthread_call_executor + 125 (DCERPC) [0x10dee1d82]
43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]
```

Thread 0x362 priority 31

```
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 proxy_start + 57 (DCERPC) [0x10dea7aa1]
43 rpc_cn_network_receiver + 647 (DCERPC) [0x10defadea]
43 dcethread_cond_wait_throw + 9 (DCERPC) [0x10dea791f]
43 dcethread_cond_wait + 96 (DCERPC) [0x10dea78c5]
43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
*43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]
```

Binary Images:

```
0x10de89000 - 0x10de9bff2 rpcsvchost (276.92.2)
<A09D1DA6-5C0E-349D-AB58-5FD65E8FEEB0> /usr/libexec/rpcsvchost
0x10dea6000 - 0x10df14ffb com.apple.DCERPC 2.0 (58)
<616D8D13-2FD5-33B0-98E5-67ABE3442B22> /System/Library/PrivateFrameworks/
DCERPC.framework/Versions/A/DCERPC
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process: sandboxd [221]
Path: /usr/libexec/sandboxd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 674 pages
Importance: Adaptive, Donating
Timers: Coalesced
```

```
Thread 0x683 DispatchQueue 2 priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Thread 0x684 DispatchQueue 7 priority 31
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

Thread 0x68f priority 31

```

43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 SpotlightQueryThread(void*) + 355 (DebugSymbols) [0x7fff908427e3]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x8cc      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8cd      priority 0
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8cf      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

#### Binary Images:

```

0x109c47000 - 0x109c4eff7 sandboxd (278.11.2) <82ED29E0-C128-3BDA-
AD05-541AC1526FA0> /usr/libexec/sandboxd
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90841000 - 0x7fff90870fff com.apple.DebugSymbols 106 (106)
<E1BDED08-523A-36F4-B2DA-9D5C712F0AC7> /System/Library/PrivateFrameworks/
DebugSymbols.framework/Versions/A/DebugSymbols
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      secld [192]
Path:         /usr/libexec/secld
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term:  Clean (allows idle exit)
Task size:    775 pages

```

Importance: Adaptive, Donating  
Timers: Coalesced

Thread 0x55a DispatchQueue 7 priority 31  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x55b DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:

0x10d469000 - 0x10d4dcff9 secld (55471.14.40) <E9279ABE-E8A2-3D81-838E-C5F0162FF04F> /usr/libexec/secld  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: security\_file\_certgen [228]  
Path: /Library/Squid/security\_file\_certgen  
Architecture: x86\_64  
Parent: squid [227]  
Responsible: sh [200]  
UID: 501  
Task size: 486 pages  
Importance: Donating  
IO Policy: Standard

Process: security\_file\_certgen [229]  
Path: /Library/Squid/security\_file\_certgen  
Architecture: x86\_64  
Parent: squid [227]  
Responsible: sh [200]  
UID: 501  
Task size: 213 pages  
Importance: Donating  
IO Policy: Standard

Process: security\_file\_certgen [230]  
Path: /Library/Squid/security\_file\_certgen  
Architecture: x86\_64  
Parent: squid [227]  
Responsible: sh [200]  
UID: 501  
Task size: 214 pages  
Importance: Donating  
IO Policy: Standard

Process: security\_file\_certgen [231]  
Path: /Library/Squid/security\_file\_certgen  
Architecture: x86\_64  
Parent: squid [227]  
Responsible: sh [200]  
UID: 501  
Task size: 213 pages  
Importance: Donating  
IO Policy: Standard

Process: security\_file\_certgen [232]  
Path: /Library/Squid/security\_file\_certgen  
Architecture: x86\_64  
Parent: squid [227]  
Responsible: sh [200]  
UID: 501  
Task size: 213 pages  
Importance: Donating  
IO Policy: Standard

Process: securityd [15]  
Path: /usr/sbin/securityd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Dirty  
Task size: 660 pages  
Importance: Adaptive, Boosted, Donating  
Timers: Coalesced

Thread 0xf0 DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (securityd + 238216) [0x1048ee288]  
43 ??? (securityd + 487785) [0x10492b169]  
43 ??? (securityd + 47080) [0x1048bf7e8]  
43 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a26]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000216900]

Thread 0x103 DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xfffff80005c79e0]

Thread 0xfb priority 31  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 ??? (securityd + 46190) [0x1048bf46e]  
43 ??? (securityd + 375618) [0x10490fb42]  
43 au\_sdev\_read\_aia + 570 (libbsm.0.dylib) [0x7fff927b9ac5]  
43 fgetc + 44 (libsystem\_c.dylib) [0x7fff901e669b]  
43 \_\_srget + 14 (libsystem\_c.dylib) [0x7fff901ed001]  
43 \_\_srefill1 + 24 (libsystem\_c.dylib) [0x7fff901ecee7]  
43 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib)  
[0x7fff8d17c8ea]

```

*43 hndl_unix_scall64 + 22 (mach_kernel) [0xffffffff80002f4c86]
*43 unix_syscall64 + 499 (mach_kernel) [0xffffffff8000641983]
*43 read_nocancel + 127 (mach_kernel) [0xffffffff80005f2e1f]
*43 ??? (mach_kernel + 4141070) [0xffffffff80005f300e]
*43 ??? (mach_kernel + 2050245) [0xffffffff80003f48c5]
*43 VNOP_READ + 225 (mach_kernel)

[0xffffffff80003fed11]
*43 spec_read + 253 (mach_kernel)

[0xffffffff800040e0dd]
*43 ??? (mach_kernel + 3850473)

[0xffffffff80005ac0e9]
*43 msleep + 114 (mach_kernel)

[0xffffffff80005e4d92]
*43 ??? (mach_kernel + 4082533)

[0xffffffff80005e4b65]
*43 lck_mtx_sleep + 78 (mach_kernel)

[0xffffffff800022d34e]
*43 thread_block_reason + 204

(mach_kernel) [0xffffffff800023608c]
*43 ??? (mach_kernel + 224459)

[0xffffffff8000236ccb]
*43 machine_switch_context + 354

(mach_kernel) [0xffffffff80002d8ab2]

```

```

Thread 0x142      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (securityd + 46190) [0x1048bf46e]
43 ??? (securityd + 46301) [0x1048bf4dd]
43 ??? (securityd + 47080) [0x1048bf7e8]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x143      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (securityd + 46190) [0x1048bf46e]
43 ??? (securityd + 46301) [0x1048bf4dd]
43 ??? (securityd + 47080) [0x1048bf7e8]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Binary Images:
0x1048b4000 - 0x10496eff7 securityd (55199.3)
<5F6E3C71-6078-3635-8322-FBEC90372C8E> /usr/sbin/securityd
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff901aa000 - 0x7fff90233fef libsystem_c.dylib (997.90.5)
<889AA3F9-121C-3985-8B1D-5E908C5693BC> /usr/lib/system/libsystem_c.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib

```

```
0x7fff927ab000 - 0x7fff927bbfff libbsm.0.dylib (33)
<2CAC00A2-1352-302A-88FA-C567D4D69179> /usr/lib/libbsm.0.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process: securityd_service [132]
Path: /usr/libexec/securityd_service
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 643 pages
Importance: Donating
IO Policy: Standard
Timers: Coalesced
```

```
Thread 0x401 DispatchQueue 7 priority 31
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

```
Thread 0x402 DispatchQueue 2 priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
0x102dad000 - 0x102db2fff securityd_service (55199.3) <7370F111-
CAF3-323D-82AE-E71562250B35> /usr/libexec/securityd_service
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process: sh [200]
Path: /bin/sh
Architecture: x86_64
Parent: launchd [133]
UID: 501
Task size: 203 pages
Importance: Donating
IO Policy: Standard
Timers: Coalesced
```

```
Thread 0x5d6 DispatchQueue 1 priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (sh + 9649) [0x10860e5b1]
43 ??? (sh + 12468) [0x10860f0b4]
43 ??? (sh + 73026) [0x10861dd42]
```

```

43 ??? (sh + 125680) [0x10862aaf0]
43 ??? (sh + 130515) [0x10862bdd3]
43 ??? (sh + 157178) [0x1086325fa]
43 __wait4 + 10 (libsystem_kernel.dylib) [0x7fff8d17ce22]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

Binary Images:

```

0x10860c000 - 0x10868dffb sh (92.1.2) <52BB2B0D-5FF1-34A7-
A537-8FDBFFB35333> /bin/sh
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      sharingd [156]
Path:         /usr/libexec/sharingd
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term:  Dirty (allows idle exit)
Task size:    2068 pages
Importance:   Adaptive, Boosted
Timers:       Coalesced

```

```

Thread 0x467      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 main + 182 (sharingd) [0x10025dc86]
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x46c      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

Binary Images:

```

0x100224000 - 0x100270fff sharingd (132.2) <C4FA4877-6F18-3715-
A5C8-DEDF9026BDF9> /usr/libexec/sharingd
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib

```



```
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process: SleepServicesD [51]
Path: /System/Library/CoreServices/SleepServicesD
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 383 pages
Importance: Background Priority
IO Policy: Utility
Timers: Coalesced
```

```
Thread 0x260 DispatchQueue 1 priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (SleepServicesD + 5318) [0x10a4ed4c6]
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x33b DispatchQueue 2 priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
0x10a4ec000 - 0x10a4f2fff SleepServicesD (1.51) <18F75DE2-
A8E5-333A-8ABA-B408CF80DB88> /System/Library/CoreServices/SleepServicesD
0x7fff8b116000 - 0x7fff8b416fff com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEEF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process: SocialPushAgent [168]
Path: /System/Library/CoreServices/SocialPushAgent.app/Contents/MacOS/
```

SocialPushAgent

Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Task size: 1330 pages  
Importance: Donating  
IO Policy: Standard  
Timers: Coalesced

Thread 0x4ae      DispatchQueue 1      priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (SocialPushAgent + 14712) [0x107722978]  
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]  
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)  
[0x7fff8b17f0fc]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x4f5      DispatchQueue 2      priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:

0x10771f000 - 0x107733ff7 com.apple.SocialPushAgent 25 (25)  
<3F601C45-6373-3800-ABFC-6FC580D5A5F0> /System/Library/CoreServices/  
SocialPushAgent.app/Contents/MacOS/SocialPushAgent  
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)  
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEEF925> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-  
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: softwareupdated [210]  
Path: /System/Library/CoreServices/Software Update.app/Contents/  
Resources/softwareupdated  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 200  
Sudden Term: Clean (allows idle exit)  
Task size: 4308 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility

Timers: Coalesced

```
Thread 0x62a      DispatchQueue 1      priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (softwareupdated + 3552) [0x101d5fde0]
    43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
      43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
        43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
          43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
            43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
              *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xfffffff8000216900]
```

```
Thread 0x63c      DispatchQueue 2      priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xfffffff80005c79e0]
```

Binary Images:

```
0x101d5f000 - 0x101d5ffff softwareupdated (574.6)
<EC35D8AD-27BF-35A0-B075-762FC3E2E732> /System/Library/CoreServices/Software
Update.app/Contents/Resources/softwareupdated
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffff8000200000 - 0xfffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

Process: spindump [259]  
Path: /usr/sbin/spindump  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Dirty  
Task size: 1119 pages (+559)  
CPU Time: 0.196s  
Importance: Adaptive, Donating  
IO Policy: Throttle

```
Thread 0x8d4      DispatchQueue 1      priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (spindump + 6258) [0x10d92b872]
    43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
      43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
        43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
          43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
            43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
              *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xfffffff8000216900]
```

```

Thread 0x8de      DispatchQueue 2          priority 33          cpu time   0.005s
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

Thread <multiple> DispatchQueue 15          priority 31          cpu time   0.182s
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  43 _pthread_wqthread + 314 (libsystem_pthread.dylib) [0x7fff90fa1ef8]
    43 _dispatch_worker_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]
      43 _dispatch_root_queue_drain + 75 (libdispatch.dylib) [0x7fff93d7ff87]
        43 _dispatch_queue_invoke + 110 (libdispatch.dylib) [0x7fff93d819c1]
          43 _dispatch_queue_drain + 359 (libdispatch.dylib) [0x7fff93d80617]
            43 _dispatch_source_invoke + 413 (libdispatch.dylib) [0x7fff93d80885]
              43 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]
                43 __syscall + 10 (libsystem_kernel.dylib) [0x7fff8d17cd3a]
                  *43 hndl_unix_scall64 + 22 (mach_kernel) [0xffffffff80002f4c86]
                    *43 unix_syscall64 + 499 (mach_kernel) [0xffffffff8000641983]
                      *43 stack_snapshot2 + 376 (mach_kernel) [0xffffffff80005b3818]

Thread 0x8df      priority 31          cpu time   0.001s
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8e0      priority 31          cpu time   0.003s
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8e1      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8f1      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8f3      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8f4      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8f5      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8f6      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]

```

```

*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8f7      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8f8      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8f9      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8fa      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8fb      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8fc      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8fd      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8fe      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8ff      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x900      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x901      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

Thread 0x902        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x903        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x904        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x905        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x906        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x907        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x908        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x909        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x90a        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x90b        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x90c        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
42 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*42 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x90d        priority 31  
42 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]

```

42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x90e      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x90f      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x910      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x911      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x912      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x913      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x914      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x915      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x916      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x917      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x918      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```
Thread 0x919      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x91a      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x91c      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x91d      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x91f      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x921      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x922      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x923      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x924      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x925      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x926      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x927      priority 31
```



[illegible]

```

*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x933      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x934      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x935      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x936      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x937      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x938      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x939      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x93a      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x93b      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x93c      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x93d      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x93e      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x93f      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x940      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x941      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x942      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x943      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x944      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x945      priority 31
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x946      priority 31
*42 wq_unsuspend_continue + 0 (pthread) [0xffffffff7f80c1c7c4]

Thread 0x91e      priority 31      cpu time  0.003s
41 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  41 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
    *41 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8df      DispatchQueue 7      priority 31
1 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
  1 _pthread_wqthread + 314 (libsystem_pthread.dylib) [0x7fff90fa1ef8]
    1 _dispatch_worker_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]
      1 _dispatch_root_queue_drain + 326 (libdispatch.dylib) [0x7fff93d80082]
        1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]
          1 _dispatch_call_block_and_release + 12 (libdispatch.dylib)
[0x7fff93d811bb]
            1 ??? (spindump + 33221) [0x10d9321c5]

```

```

1 __system_launchdJobCopyDictionary + 143 (ServiceManagement)
[0x7fff90677ce2]
1 launchdadd_msg_launchd_request + 167 (ServiceManagement)
[0x7fff90672b00]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x8e1      DispatchQueue 31      priority 33
1 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
1 _pthread_wqthread + 314 (libsystem_pthread.dylib) [0x7fff90fa1ef8]
1 _dispatch_worker_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]
1 _dispatch_root_queue_drain + 75 (libdispatch.dylib) [0x7fff93d7ff87]
1 _dispatch_queue_invoke + 110 (libdispatch.dylib) [0x7fff93d819c1]
1 _dispatch_queue_drain + 451 (libdispatch.dylib) [0x7fff93d80673]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]
1 _dispatch_call_block_and_release + 12 (libdispatch.dylib)
[0x7fff93d811bb]
1 ??? (spindump + 24591) [0x10d93000f]
1 ??? (spindump + 24787) [0x10d9300d3]
1 ??? (spindump + 25737) [0x10d930489]
1 ??? (spindump + 29847) [0x10d931497]
1 _dispatch_barrier_sync_f_invoke + 39 (libdispatch.dylib)
[0x7fff93d7f146]
1 _dispatch_client_callout + 8 (libdispatch.dylib)
[0x7fff93d7e28d]
1 ??? (spindump + 32391) [0x10d931e87]
1 ??? (spindump + 32922) [0x10d93209a]
1 dispatch_once_f + 79 (libdispatch.dylib)
[0x7fff93d7e1fc]
1 _dispatch_client_callout + 8
(libdispatch.dylib) [0x7fff93d7e28d]
1 ??? (spindump + 33076) [0x10d932134]
1 semaphore_timedwait_trap + 10
(libsystem_kernel.dylib) [0x7fff8d178a6e]
*1 semaphore_wait_continue + 0
(mach_kernel) [0xffffffff800023b8e0]

```

Thread 0x920 priority 31

```

1 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
1 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*1 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

#### Binary Images:

```

0x10d92a000 - 0x10d954ff7 spindump (161.2) <ACE65CD3-34FE-3993-
BDC2-B37808903DE6> /usr/sbin/spindump
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90671000 - 0x7fff9067bfff com.apple.bsd.ServiceManagement 2.0 (2.0)
<2D27B498-BB9C-3D88-B05A-76908A8A26F3> /System/Library/Frameworks/
ServiceManagement.framework/Versions/A/ServiceManagement
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib

```

```

0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      spindump_agent [260]
Path:         /usr/libexec/spindump_agent
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term:  Clean (allows idle exit)
Task size:    453 pages (+109)
CPU Time:     0.005s
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced

```

```

Thread 0x8e2      priority 4
11 start + 1 (libdyld.dylib) [0x7fff950745fd]
11 ??? (spindump_agent + 9487) [0x10bad850f]
11 dispatch_main + 43 (libdispatch.dylib) [0x7fff93d8870f]
11 pthread_exit + 30 (libsystem_pthread.dylib) [0x7fff90fa13e9]
11 _pthread_exit + 111 (libsystem_pthread.dylib) [0x7fff90fa1479]
11 _pthread_tsd_cleanup + 182 (libsystem_pthread.dylib) [0x7fff90fa45af]
11 _dispatch_queue_cleanup2 + 86 (libdispatch.dylib) [0x7fff93d88765]
11 sleep$NOCANCEL + 42 (libsystem_c.dylib) [0x7fff901d8986]
11 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib)
[0x7fff8d17ca52]
*11 semaphore_wait_continue + 0 (mach_kernel)
[0xffffffff800023b8e0]

```

```

Thread 0x8ed      DispatchQueue 2      priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x8ec      DispatchQueue 7      priority 4
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x8eb      priority 4
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8ee      priority 4
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8ef      priority 2-4      cpu time 0.005s

```

```
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
```

Binary Images:

```
0x10bad6000 - 0x10bad8fff spindump_agent (161.2)
<A63C0361-4D53-3F95-8451-1DEA7589862E> /usr/libexec/spindump_agent
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff901aa000 - 0x7fff90233fef libsystem_c.dylib (997.90.5)
<889AA3F9-121C-3985-8B1D-5E908C5693BC> /usr/lib/system/libsystem_c.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      spindump_symbolicator [262]
Path:         /usr/libexec/spindump_symbolicator
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean
Task size:    437 pages (+31)
CPU Time:     0.001s
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced
```

```
Thread 0x947      priority 4
11 start + 1 (libdyld.dylib) [0x7fff950745fd]
11 ??? (spindump_symbolicator + 5427) [0x10b38a533]
11 dispatch_main + 43 (libdispatch.dylib) [0x7fff93d8870f]
11 pthread_exit + 30 (libsystem_pthread.dylib) [0x7fff90fa13e9]
11 _pthread_exit + 111 (libsystem_pthread.dylib) [0x7fff90fa1479]
11 _pthread_tsd_cleanup + 182 (libsystem_pthread.dylib) [0x7fff90fa45af]
10 _dispatch_queue_cleanup2 + 86 (libdispatch.dylib) [0x7fff93d88765]
10 sleep$NOCANCEL + 42 (libsystem_c.dylib) [0x7fff901d8986]
10 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib)
[0x7fff8d17ca52]
*10 semaphore_wait_continue + 0 (mach_kernel)
[0xffffffff800023b8e0]
1 __CFTSDFinalize + 100 (CoreFoundation) [0x7fff98053f84]
1 __NSFinalizeThreadData + 461 (Foundation) [0x7fff8b19fd9d]
1 +[NSNotificationCenter defaultCenter] + 398 (Foundation)
[0x7fff8b118c29]
1 _CFXNotificationGetTaskCenter + 42 (CoreFoundation)
[0x7fff97f9150a]
1 dispatch_once_f + 79 (libdispatch.dylib) [0x7fff93d7e1fc]
1 _dispatch_client_callout + 8 (libdispatch.dylib)
```

```

[0x7fff93d7e28d]
1 __CFNotificationCenterGetLocalCenter_block_invoke + 80
(CoreFoundation) [0x7fff97f91560]
1 notify_register_dispatch + 171
(libsystem_notify.dylib) [0x7fff916e0d5b]
1 notify_register_mach_port + 503
(libsystem_notify.dylib) [0x7fff916e0ffe]
1 _notify_server_register_mach_port_2 + 121
(libsystem_notify.dylib) [0x7fff916ddda7]
1 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a1a]
*1 thread_exception_return + 0 (mach_kernel)
[0xffffffff80002d6caa]

```

```

Thread 0x948      DispatchQueue 2      priority 4
42 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
42 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*42 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x94a      DispatchQueue 7      priority 4
42 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
42 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*42 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x949      priority 2-4      cpu time 0.001s
42 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*42 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x94e      priority 4
31 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
31 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*31 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x94c      priority 4
3 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
3 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
3 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
3 cleaner_thread_main(void*) + 42 (CoreSymbolication) [0x7fff935d51f1]
3 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8d17ca3a]
*3 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff800023b8e0]

```

#### Binary Images:

```

0x10b389000 - 0x10b38afff spindump_symbolicator (161.2)
<EAA5085B-687E-3B5A-9F71-3B48321F1C59> /usr/libexec/spindump_symbolicator
0x7fff8b116000 - 0x7fff8b416fff com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEEF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff901aa000 - 0x7fff90233fef libsystem_c.dylib (997.90.5)
<889AA3F9-121C-3985-8B1D-5E908C5693BC> /usr/lib/system/libsystem_c.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff916db000 - 0x7fff916e4fff libsystem_notify.dylib (121.20.1)
<9B34B4FE-F5AD-3F09-A5F0-46AFF3571323> /usr/lib/system/libsystem_notify.dylib
0x7fff935c3000 - 0x7fff93644fff com.apple.CoreSymbolication 3.0.1

```

```

(141.0.6) <D46DE002-1FEB-38B7-8583-3DF3496274F5> /System/Library/PrivateFrameworks/
CoreSymbolication.framework/Versions/A/CoreSymbolication
    0x7fff93d7d000 -    0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -    0x7fff95074fff  libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -    0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff7f80c19000 - 0xffffffff7f80c20fff  com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      squid [224]
Path:         /Library/Squid/squid
Architecture: x86_64
Parent:       sh [200]
Responsible:  sh [200]
UID:          501
Task size:    1962 pages
Importance:   Donating
IO Policy:    Standard

```

```

Process:      squid [227]
Path:         /Library/Squid/squid
Architecture: x86_64
Parent:       squid [224]
Responsible:  sh [200]
UID:          501
Task size:    2927 pages
Importance:   Donating
IO Policy:    Standard

```

```

Process:      stackshot [48]
Path:         /usr/libexec/stackshot
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean
Task size:    281 pages
Importance:   Adaptive, Donating
Timers:       Coalesced

```

```

Thread 0x25d      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (stackshot + 6548) [0x104fda994]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
    *43 ipc_mqueue_receive_continue + 0 (mach_kernel)

```



[0xffffffff8000216900]

Thread 0x281          DispatchQueue 2          priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x2b4          priority 31  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 ??? (stackshot + 13578) [0x104fdc50a]  
43 \_\_sigwait + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccc2]  
\*43 hndl\_unix\_scall64 + 22 (mach\_kernel) [0xffffffff80002f4c86]  
\*43 unix\_syscall64 + 499 (mach\_kernel) [0xffffffff8000641983]  
\*43 \_\_sigwait\_nocancel + 480 (mach\_kernel) [0xffffffff80005e1300]  
\*43 msleep + 114 (mach\_kernel) [0xffffffff80005e4d92]  
\*43 ??? (mach\_kernel + 4082533) [0xffffffff80005e4b65]  
\*43 lck\_mtx\_sleep + 78 (mach\_kernel) [0xffffffff800022d34e]  
\*43 thread\_block\_reason + 204 (mach\_kernel)

[0xffffffff800023608c]

\*43 ??? (mach\_kernel + 224459) [0xffffffff8000236ccb]  
\*43 machine\_switch\_context + 354 (mach\_kernel)

[0xffffffff80002d8ab2]

#### Binary Images:

0x104fd9000 - 0x104fdefff stackshot (29) <3C05C293-C24B-33D1-BC1E-DCA8A3E545EA> /usr/libexec/stackshot  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process:            storeagent [218]  
Path:              /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeagent  
Architecture:      x86\_64  
Parent:            launchd [133]  
UID:               501  
Sudden Term:       Clean (allows idle exit)  
Task size:          3035 pages  
Importance:        Adaptive, Donating  
IO Policy:          Standard  
Timers:            Coalesced

Thread 0x662          DispatchQueue 1          priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]

```

43 ??? (storeagent + 608915) [0x10a04ca93]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x664      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x67b      priority 63
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __NSThread__main__ + 1318 (Foundation) [0x7fff8b17cd8b]
43 +[NSURLConnection(Loader) _resourceLoadLoop:] + 348 (Foundation)
[0x7fff8b17cf87]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x681      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x8ca      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8cb      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

#### Binary Images:

```

0x109fb8000 - 0x10a1e3fe7 storeagent (232.11) <E2BBDF4E-
B396-38EA-8C06-844D67EAE722> /System/Library/PrivateFrameworks/
CommerceKit.framework/Versions/A/Resources/storeagent
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib

```

```
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffffff7f80c19000 - 0xfffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xfffffffff8000200000 - 0xfffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      suhelperd [212]
Path:         /System/Library/PrivateFrameworks/SoftwareUpdate.framework/
Resources/suhelperd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    1355 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced
```

```
Thread 0x63d      DispatchQueue 1          priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (suhelperd + 8124) [0x10b00ffbc]
43 ??? (suhelperd + 17064) [0x10b0122a8]
43 mach_msg_server_importance + 364 (libsystem_kernel.dylib)
[0x7fff8d17882a]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffffffff8000216900]
```

```
Thread 0x641      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xfffffffff80005c79e0]
```

```
Binary Images:
0x10b00e000 - 0x10b02ffff suhelperd (574.6) <F766CEE4-0046-30F1-
BCDB-A7262B8C1C72> /System/Library/PrivateFrameworks/SoftwareUpdate.framework/
Resources/suhelperd
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
*0xfffffffff8000200000 - 0xfffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      syslogd [19]
Path:         /usr/sbin/syslogd
Architecture: x86_64
Parent:       launchd [1]
```

UID: 0  
Sudden Term: Dirty  
Task size: 617 pages  
Importance: Adaptive, Boosted, Donating  
Timers: Coalesced

Thread 0x102 DispatchQueue 6 priority 31  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib) [0x7fff90fa1ef8]  
43 \_dispatch\_worker\_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]  
43 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib) [0x7fff93d80082]  
43 \_dispatch\_client\_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]  
43 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib)  
[0x7fff93d811bb]  
43 ??? (syslogd + 52729) [0x1037f4df9]  
43 \_vprocmgr\_log\_drain + 69 (liblaunch.dylib) [0x7fff90a38bff]  
43 ??? (liblaunch.dylib + 18716) [0x7fff90a3691c]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x106 DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 \_dispatch\_mgr\_invoke + 177 (libdispatch.dylib) [0x7fff93d803e3]  
43 \_\_select\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17c9c2]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x110 DispatchQueue 6 priority 31  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib) [0x7fff90fa1ef8]  
43 \_dispatch\_worker\_thread2 + 40 (libdispatch.dylib) [0x7fff93d81177]  
43 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib) [0x7fff93d80082]  
43 \_dispatch\_client\_callout + 8 (libdispatch.dylib) [0x7fff93d7e28d]  
43 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib)  
[0x7fff93d811bb]  
43 ??? (syslogd + 33021) [0x1037f00fd]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x116 DispatchQueue 7 priority 31  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x8a1 priority 31  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8d0 priority 31  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8d2 priority 31  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]

```
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]  
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
```

Binary Images:

```
0x1037e8000 - 0x1037ffffb syslogd (217.1.4) <E637ABF2-  
C2AC-3D4A-817D-BAF4BBD21DCD> /usr/sbin/syslogd  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib  
0x7fff90a32000 - 0x7fff90a39ff8 liblaunch.dylib (842.92.1)  
<A40A0C7B-3216-39B4-8AE0-B5D3BAF1DA8A> /usr/lib/system/liblaunch.dylib  
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process: sysmond [38]  
Path: /usr/libexec/sysmond  
Architecture: x86_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean (allows idle exit)  
Task size: 246 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced
```

```
Thread 0x1f4 DispatchQueue 7 priority 4  
43 __dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]  
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

```
Thread 0x1f5 DispatchQueue 2 priority 4  
43 __dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]  
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Thread 0x1fa priority 4  
*43 wq_unsuspend_continue + 0 (pthread) [0xffffffff7f80c1c7c4]
```

Binary Images:

```
0x100f7e000 - 0x100f83ffb sysmond (58.90.3) <8D00E623-CBC4-3607-  
A5D7-30A2B506E45D> /usr/libexec/sysmond  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

Process: System Events [255]  
Path: /System/Library/CoreServices/System Events.app/Contents/MacOS/  
System Events  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Clean  
Task size: 3253 pages

Thread 0x808 DispatchQueue 1 priority 46  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 NSApplicationMain + 940 (AppKit) [0x7fff8f62c783]  
43 -[NSApplication run] + 553 (AppKit) [0x7fff8f64199c]  
43 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 122 (AppKit) [0x7fff8f64d89b]  
43 \_DPSNextEvent + 1434 (AppKit) [0x7fff8f64e24e]  
43 \_BlockUntilNextEventMatchingListInModeWithFilter + 65 (HIToolbox) [0x7fff936b75bc]  
43 ReceiveNextEventCommon + 479 (HIToolbox) [0x7fff936b77b7]  
43 RunCurrentEventLoopInMode + 226 (HIToolbox) [0x7fff936b7a0d]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Thread 0x812 DispatchQueue 2 priority 48  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x824 priority 46  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 \_NSEventThread + 144 (AppKit) [0x7fff8f7ee05e]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Binary Images:  
0x10e40a000 - 0x10e427ff7 com.apple.systemevents 1.3.6 (1.3.6)  
<1D40E968-A0CC-3701-A84B-BB2D96A1205A> /System/Library/CoreServices/System  
Events.app/Contents/MacOS/System Events  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8f62a000 - 0x7fff901a0ff7 com.apple.AppKit 6.9 (1265.21)  
<9DC13B27-841D-3839-93B2-3EDE66157BDE> /System/Library/Frameworks/AppKit.framework/  
Versions/C/AppKit

```

    0x7fff90f9f000 -      0x7fff90fa6ff7  libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93689000 -      0x7fff93933ff5  com.apple.HIToolbox 2.1.1
<26FF0E2C-1CD7-311F-ACF0-84F3D5273AD6> /System/Library/Frameworks/Carbon.framework/
Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x7fff93d7d000 -      0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -      0x7fff95074ff7  libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -      0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      SystemUIServer [144]
Path:         /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/
SystemUIServer
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term: Clean
Task size:    4952 pages
Importance:   Adaptive, Donating

```

```

Thread 0x42d      DispatchQueue 1          priority 46
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (SystemUIServer + 20166) [0x10d854ec6]
43 -[NSApplication run] + 553 (AppKit) [0x7fff8f64199c]
43 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 122
(AppKit) [0x7fff8f64d89b]
43 _DPSNextEvent + 1434 (AppKit) [0x7fff8f64e24e]
43 _BlockUntilNextEventMatchingListInModeWithFilter + 65 (HIToolbox)
[0x7fff936b75bc]
43 ReceiveNextEventCommon + 479 (HIToolbox) [0x7fff936b77b7]
43 RunCurrentEventLoopInMode + 226 (HIToolbox) [0x7fff936b7a0d]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x44d      DispatchQueue 2          priority 48
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x47e      priority 46
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 _NSEventThread + 144 (AppKit) [0x7fff8f7ee05e]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]

```

```
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x8b4      priority 46
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]
```

```
Thread 0x8b6      priority 46
*43 wq_unsuspend_continue + 0 (pthread) [0xffffffff7f80c1c7c4]
```

Binary Images:

```
0x10d850000 - 0x10d89eff7 com.apple.systemuiserver 1.7 (395)
<466A79BA-F188-33D1-83F7-FBDA5F279B95> /System/Library/CoreServices/
SystemUIServer.app/Contents/MacOS/SystemUIServer
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff8f62a000 - 0x7fff901a0fff com.apple.AppKit 6.9 (1265.21)
<9DC13B27-841D-3839-93B2-3EDE66157BDE> /System/Library/Frameworks/AppKit.framework/
Versions/C/AppKit
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93689000 - 0x7fff93933fff com.apple.HIToolbox 2.1.1
<26FF0E2C-1CD7-311F-ACF0-84F3D5273AD6> /System/Library/Frameworks/Carbon.framework/
Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:          taskgated [13]
Path:             /usr/libexec/taskgated
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Clean
Task size:        1013 pages
Importance:       Adaptive, Donating
Timers:           Coalesced
```

```
Thread 0xed      DispatchQueue 1      priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (taskgated + 6789) [0x10e257a85]
43 ??? (taskgated + 23559) [0x10e25bc07]
43 ??? (taskgated + 24093) [0x10e25be1d]
```



```

43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]

Thread 0x146      DispatchQueue 2      priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0xee      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (taskgated + 29192) [0x10e25d208]
43 ??? (taskgated + 25467) [0x10e25c37b]
43 ??? (taskgated + 24164) [0x10e25be64]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x284      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (taskgated + 29192) [0x10e25d208]
43 ??? (taskgated + 25467) [0x10e25c37b]
43 ??? (taskgated + 24164) [0x10e25be64]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x285      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (taskgated + 29192) [0x10e25d208]
43 ??? (taskgated + 25467) [0x10e25c37b]
43 ??? (taskgated + 24164) [0x10e25be64]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x28a      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (taskgated + 29192) [0x10e25d208]
43 ??? (taskgated + 25467) [0x10e25c37b]
43 ??? (taskgated + 24164) [0x10e25be64]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x28b      priority 31

```

```
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (taskgated + 29192) [0x10e25d208]
43 ??? (taskgated + 25467) [0x10e25c37b]
43 ??? (taskgated + 24164) [0x10e25be64]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x28c      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (taskgated + 29192) [0x10e25d208]
43 ??? (taskgated + 25467) [0x10e25c37b]
43 ??? (taskgated + 24164) [0x10e25be64]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x28d      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (taskgated + 29192) [0x10e25d208]
43 ??? (taskgated + 25467) [0x10e25c37b]
43 ??? (taskgated + 24164) [0x10e25be64]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x295      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (taskgated + 29192) [0x10e25d208]
43 ??? (taskgated + 25467) [0x10e25c37b]
43 ??? (taskgated + 24164) [0x10e25be64]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x2a2      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 ??? (taskgated + 29192) [0x10e25d208]
43 ??? (taskgated + 25467) [0x10e25c37b]
43 ??? (taskgated + 24164) [0x10e25be64]
43 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a26]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
```

[0xffffffff8000216900]

Binary Images:

0x10e256000 - 0x10e261ffb taskgated (55147.1.1)  
<DF38EC39-9DF3-36B3-AD8A-98B1573056ED> /usr/libexec/taskgated  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: tccd [150]  
Path: /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean (allows idle exit)  
Task size: 751 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x473 DispatchQueue 7 priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x474 DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:

0x100f22000 - 0x100f2bfff tccd (86) <AA33DFF5-1D80-3390-9EE7-B98C3615CD2A> /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: tccd [152]  
Path: /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 807 pages  
Importance: Adaptive, Background Priority

IO Policy: Utility  
Timers: Coalesced

Thread 0x456 DispatchQueue 7 priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x458 DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x10ad7e000 - 0x10ad87fff tccd (86) <AA33DFF5-1D80-3390-9EE7-B98C3615CD2A> /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: ubd [163]  
Path: /System/Library/PrivateFrameworks/Ubiquity.framework/Versions/A/  
Support/ubd  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Dirty (allows idle exit)  
Task size: 2781 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility, Passive  
Timers: Coalesced

Thread 0x499 DispatchQueue 1 priority 4  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (ubd + 641882) [0x106ff6b5a]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

Thread 0x49c DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x53f priority 4  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 ??? (ubd + 406206) [0x106fbd2be]  
43 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib) [0x7fff8d17c716]  
\*43 psynch\_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

```

Thread 0x540      priority 1
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (ubd + 482872) [0x106fcfe38]
        43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
          43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
            43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
              43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
                43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
                  *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x55f      priority 4
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 ??? (ubd + 177036) [0x106f8538c]
        43 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8d17c716]
          *43 psynch_cvcontinue + 0 (pthread) [0xffffffff7f80c1e940]

```

```

Thread 0x565      priority 4
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
  43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
    43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
      43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
        *43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

#### Binary Images:

```

0x106f5a000 - 0x107075ff4 ubd (289) <2FC67CF0-3AAA-38EE-
A981-2BE73FCF7F08> /System/Library/PrivateFrameworks/Ubiquity.framework/Versions/A/
Support/ubd
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:          usbd [37]
Path:             /usr/libexec/usbd
Architecture:    x86_64
Parent:           launchd [1]
UID:              0

```

Task size: 653 pages  
Importance: Donating  
IO Policy: Standard  
Timers: Coalesced

Thread 0x1dc DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (usbd + 7338) [0x10b247caa]  
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]  
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)  
[0x7fff8b17f0fc]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x1fb DispatchQueue 2 priority 33  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x10b246000 - 0x10b24efff usbd (686.4.1) <5FD8C9B1-6AD0-31C9-8BB0-A7D4909F586F> /usr/libexec/usbd  
0x7fff8b116000 - 0x7fff8b416fff com.apple.Foundation 6.9 (1056.17)  
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEEF925> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)  
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: usbmuxd [45]  
Path: /System/Library/PrivateFrameworks/MobileDevice.framework/Versions/  
A/Resources/usbmuxd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 213  
Sudden Term: Clean  
Task size: 654 pages  
Importance: Adaptive, Donating  
Timers: Coalesced

Thread 0x25a DispatchQueue 1 priority 31  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (usbmuxd + 9725) [0x10539f5fd]  
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]

```
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x2ec      DispatchQueue 2      priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Thread 0x30f      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

```
Binary Images:
0x10539d000 - 0x1053b7ff3 usbmuxd (374.913) <C4AFC5EA-
A1E9-3091-8A15-58B0FA23F671> /System/Library/PrivateFrameworks/
MobileDevice.framework/Versions/A/Resources/usbmuxd
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6ff7 libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      UserEventAgent [11]
Path:         /usr/libexec/UserEventAgent
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean
Task size:    1848 pages
Importance:   Adaptive, Donating
Timers:       Coalesced
```

```
Thread 0xeb      DispatchQueue 1      priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (UserEventAgent + 6159) [0x100e8180f]
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
```

```

    43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
    *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x19c      DispatchQueue 2      priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x19e      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 captived_thread + 366 (CaptiveSystemAgent) [0x100f9d80c]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
    43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
    *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x601      priority 63
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __NSThread__main__ + 1318 (Foundation) [0x7fff8b17cd8b]
43 +[NSURLConnection(Loader) _resourceLoadLoop:] + 348 (Foundation)
[0x7fff8b17cf87]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation)
[0x7fff97ff2f15]
    43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
    *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

Thread 0x630      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
    *43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

#### Binary Images:

```

0x100e80000 - 0x100e82ff7 UserEventAgent (123.1.12)
<55428B1C-9198-32BF-80EA-4731081F402E> /usr/libexec/UserEventAgent
0x100f9b000 - 0x100fbcfff com.apple.CaptiveSystemAgent 13.0 (1.11)
<E19BCDE3-27FC-3D4F-AA88-79DC20B4CB29> /System/Library/UserEventPlugins/
CaptiveSystemAgent.plugin/Contents/MacOS/CaptiveSystemAgent
0x7fff8b116000 - 0x7fff8b416fff com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)

```



```

<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93d7d000 -      0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -      0x7fff95074fff  libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 -      0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      UserEventAgent [136]
Path:         /usr/libexec/UserEventAgent
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Sudden Term: Clean
Task size:    3115 pages
Importance:   Adaptive, Donating
Timers:       Coalesced

```

```

Thread 0x409      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (UserEventAgent + 6159) [0x10029e80f]
43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x422      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Thread 0x5a3      priority 31
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 __select + 10 (libsystem_kernel.dylib) [0x7fff8d17c9aa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0x8c6      priority 31
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Thread 0x8c7      priority 29
43 start_wqthread + 13 (libsystem_pthread.dylib) [0x7fff90fa4fb9]
43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8d17ce6a]
*43 wq_unpark_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

```

```

Binary Images:
    0x10029d000 - 0x10029fff7 UserEventAgent (123.1.12)
<55428B1C-9198-32BF-80EA-4731081F402E> /usr/libexec/UserEventAgent
    0x7fff8b116000 - 0x7fff8b416fff com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEEF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffffffff780c19000 - 0xfffffffff780c20fff com.apple.kec.pthread 1.0 (1)
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/
Contents/MacOS/pthread
    *0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      usernoted [167]
Path:         /usr/sbin/usernoted
Architecture: x86_64
Parent:       launchd [133]
UID:          501
Task size:    837 pages
Importance:   Adaptive, Donating
Timers:       Coalesced

```

```

Thread 0x4ad      DispatchQueue 1          priority 31
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 ??? (usernoted + 8116) [0x107257fb4]
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]

```

```

Thread 0x4e8      DispatchQueue 2          priority 33
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]

```

```

Binary Images:
    0x107256000 - 0x107290fff7 usernoted (222.6) <2B0D9987-ECA3-3741-
B7C4-0C82808D1F7C> /usr/sbin/usernoted
    0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
    0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-

```

```
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      warmd [44]
Path:         /usr/libexec/warmd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean
Task size:    1327 pages
Importance:   Adaptive, Donating
Timers:       Coalesced
```

```
Thread 0x2f1      DispatchQueue 7          priority 21
43 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]
43 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8d17ccaa]
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]
```

```
Thread 0x2f2      DispatchQueue 2          priority 23
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Thread 0x2fb      priority 21
43 thread_start + 13 (libsystem_pthread.dylib) [0x7fff90fa4fc9]
43 _pthread_start + 137 (libsystem_pthread.dylib) [0x7fff90fa072a]
43 _pthread_body + 138 (libsystem_pthread.dylib) [0x7fff90fa0899]
43 kevent + 10 (libsystem_kernel.dylib) [0x7fff8d17d64a]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
0x109fe4000 - 0x109ff9fff warmd (51) <0629DA2D-
C581-370C-998D-1ECFBA8C0FF> /usr/libexec/warmd
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff90f9f000 - 0x7fff90fa6fff libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      wdhelper [43]
Path:         /usr/libexec/wdhelper
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean (allows idle exit)
Task size:    1330 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
```

Timers: Coalesced

```
Thread 0x258      DispatchQueue 1          priority 1
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (wdhelper + 6225) [0x106a2d851]
    43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
    43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
      43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
      43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
        43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
        43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
          *43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x396      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
  43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
    *43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

Binary Images:

```
0x106a2c000 - 0x106a6eff7 wdhelper (300.40)
<0999214A-944D-37D4-9B72-8B604505459C> /usr/libexec/wdhelper
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEEF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183ff7 libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074ff7 libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

Process: WiFiKeychainProxy [166]  
Path: /usr/libexec/WiFiKeychainProxy  
Architecture: x86\_64  
Parent: launchd [133]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 628 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

```
Thread 0x4ac      DispatchQueue 1          priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
  43 ??? (WiFiKeychainProxy + 33886) [0x10090945e]
    43 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8b267aca]
    43 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 253 (Foundation)
[0x7fff8b17f0fc]
      43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]
```

```
43 __CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]
43 __CFRunLoopServiceMachPort + 181 (CoreFoundation) [0x7fff97ff2f15]
43 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*43 ipc_mqueue_receive_continue + 0 (mach_kernel)
[0xffffffff8000216900]
```

```
Thread 0x553      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
*43 ??? (mach_kernel + 3963360) [0xffffffff80005c79e0]
```

```
Binary Images:
0x100901000 - 0x10090cfff Wi-FiKeychainProxy (433.48) <0FE9C8C2-
EFDC-3695-99B9-FB698C5D786B> /usr/libexec/Wi-FiKeychainProxy
0x7fff8b116000 - 0x7fff8b416ff7 com.apple.Foundation 6.9 (1056.17)
<E0B0FAF6-5CA8-3EEB-8BF2-104C0AEFF925> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff8d167000 - 0x7fff8d183fff libsystem_kernel.dylib (2422.115.15)
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem_kernel.dylib
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
0x7fff97f82000 - 0x7fff98167fff com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      WindowServer [89]
Path:         /System/Library/Frameworks/ApplicationServices.framework/
Frameworks/CoreGraphics.framework/Resources/WindowServer
Architecture: x86_64
Parent:       launchd [1]
UID:          88
Task size:    5122 pages (+27)
CPU Time:     0.765s
Importance:   Adaptive, Boosted, Donating
```

```
Thread 0x2cc      DispatchQueue 1          priority 79          cpu time  0.744s
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
43 main + 9 (WindowServer) [0x10f169f96]
43 CGXServer + 807 (CoreGraphics) [0x7fff91cf0316]
21 CGXRunOneServicesPass + 696 (CoreGraphics) [0x7fff91cefced]
21 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a1a]
*21 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]
11 CGXRunOneServicesPass + 164 (CoreGraphics) [0x7fff91cefad9]
11 run_timer_pass + 379 (CoreGraphics) [0x7fff91cc3852]
11 update_display_callback + 125 (CoreGraphics) [0x7fff91a78c55]
4 CGXUpdateDisplay + 1111 (CoreGraphics) [0x7fff91a79170]
2 CGXUpdateMagicMirror + 1169 (CoreGraphics) [0x7fff91b465b8]
1 WSRedrawSpecifiedWindowsToDisplayAndRegion + 1312
(CoreGraphics) [0x7fff91a8179c]
1 CGXAcquireDisplayDeviceSurface + 3125 (CoreGraphics)
[0x7fff91b4a34c]
1 CGXGLAccelAccess + 154 (CoreGraphics) [0x7fff91b75116]
```

```

1 attach_surface + 203 (CoreGraphics) [0x7fff91c71485]
1 gliAttachDrawableWithOptions + 264 (GLEngine)
[0x130edfaf9]
1 gldAttachDrawable + 966 (libGPUSupport.dylib)
[0x1318a5f08]
1 IOConnectCallMethod + 349 (IOKit) [0x7fff929112c0]
1 io_connect_method + 377 (IOKit) [0x7fff9296a6fc]
1 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a1a]
*1 hndl_mach_scall64 + 22 (mach_kernel)
[0xfffffff80002f4ca6]
*1 ??? (mach_kernel + 827709)
[0xfffffff80002ca13d]
*1 mach_msg_overwrite_trap + 195
(mach_kernel) [0xfffffff800021e1d3]
*1 ipc_kmsg_send + 117 (mach_kernel)
[0xfffffff8000213af5]
*1 ipc_kobject_server + 241
(mach_kernel) [0xfffffff8000226d81]
*1 ??? (mach_kernel + 748874)
[0xfffffff80002b6d4a]
*1 iokit_lookup_connect_port + 77
(mach_kernel) [0xfffffff80002b14ed]
*1 lck_mtx_unlock + 16
(mach_kernel) [0xfffffff80002d2270]
1 WSRedrawSpecifiedWindowsToDisplayAndRegion + 2014
(CoreGraphics) [0x7fff91a81a5a]
1 CGLayerComposite + 116 (CoreGraphics) [0x7fff91bb5af0]
1 CGXGLAccelComposite + 1233 (CoreGraphics) [0x7fff91b7970d]
1 gl_composite_layers + 38 (CoreGraphics) [0x7fff91b79f4e]
1 gl_composite_layer + 479 (CoreGraphics)
[0x7fff91b7e099]
1 gl_composite_layer_core + 570 (CoreGraphics)
[0x7fff91b825ae]
1 gl_composite_core_animation + 1901 (CoreGraphics)
[0x7fff91b7b661]
1 glTexEnvf_Exec + 1 (GLEngine) [0x130ee8094]
1 <executing in user space>
1 CGXUpdateMagicMirror + 1491 (CoreGraphics) [0x7fff91b466fa]
1 CGRegionCreateWithInset + 167 (CoreGraphics) [0x7fff9192795f]
1 shape_inset + 565 (CoreGraphics) [0x7fff91927bb0]
1 shape_vinset + 451 (CoreGraphics) [0x7fff91cf9ed7]
1 <executing in user space>
1 CGXUpdateMagicMirror + 550 (CoreGraphics) [0x7fff91b4634d]
1 CGRegionCreateWithInset + 167 (CoreGraphics) [0x7fff9192795f]
1 shape_inset + 58 (CoreGraphics) [0x7fff919279b5]
1 shape_bounds + 214 (CoreGraphics) [0x7fff918c6c32]
1 <executing in user space>
3 CGXUpdateDisplay + 8689 (CoreGraphics) [0x7fff91a7af0a]
3 CGLayerComposite + 116 (CoreGraphics) [0x7fff91bb5af0]
3 CGXGLAccelComposite + 1233 (CoreGraphics) [0x7fff91b7970d]
3 gl_composite_layers + 38 (CoreGraphics) [0x7fff91b79f4e]
2 gl_composite_layer + 479 (CoreGraphics) [0x7fff91b7e099]
2 gl_composite_layer_core + 570 (CoreGraphics)
[0x7fff91b825ae]
2 gl_composite_core_animation + 2004 (CoreGraphics)
[0x7fff91b7b6c8]

```

```

                2 CARenderOGLRenderDisplay + 82 (QuartzCore)
[0x7fff8e564174]
                2 CA::OGL::render(CA::OGL::Renderer&,
CA::Render::Update*) + 236 (QuartzCore) [0x7fff8e4cb0ef]
                2 CA::OGL::Renderer::render(CA::Render::Update
const*) + 714 (QuartzCore) [0x7fff8e4cb430]
                2 CA::OGL::render_root_layers(CA::OGL::Renderer&,
x_link_struct const*, CA::OGL::Gstate const&) + 331 (QuartzCore) [0x7fff8e4d2afb]
                2 CA::OGL::render_layers(CA::OGL::Renderer&,
CA::OGL::Layer*) + 144 (QuartzCore) [0x7fff8e4d57b5]
                2
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) +
433 (QuartzCore) [0x7fff8e4d59e1]
                1 CA::OGL::LayerNode::apply(float,
CA::OGL::Surface**, float*) + 146 (QuartzCore) [0x7fff8e4d698c]
                1
CA::OGL::prepare_layers(CA::OGL::Renderer&, CA::OGL::Layer&, x_link_struct const&,
CA::OGL::Gstate const&) + 79 (QuartzCore) [0x7fff8e4d2b65]
                1
CA::OGL::prepare_layer(CA::OGL::Renderer&, CA::Render::LayerNode*, CA::OGL::Layer&,
CA::OGL::Gstate const&, unsigned int) + 80 (QuartzCore) [0x7fff8e4d2bd0]
                1 <executing in user space>
                1 CA::OGL::LayerNode::apply(float,
CA::OGL::Surface**, float*) + 220 (QuartzCore) [0x7fff8e4d69d6]
                1
CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 144 (QuartzCore)
[0x7fff8e4d57b5]
                1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) +
433 (QuartzCore) [0x7fff8e4d59e1]
                1 CA::OGL::LayerNode::apply(float,
CA::OGL::Surface**, float*) + 57 (QuartzCore) [0x7fff8e4d6933]
                1
CA::OGL::render_contents_background(CA::OGL::Renderer&, CA::OGL::Layer const*) +
2311 (QuartzCore) [0x7fff8e4d749c]
                1
CA::OGL::ContentsGeometry::fill_and_unbind(CA::OGL::Context&, CA::OGL::Image*,
CA::OGL::TextureFilter, float) const + 104 (QuartzCore) [0x7fff8e4dc38a]
                1
CA::OGL::ContentsGeometry::fill_and_unbind(CA::OGL::Context&, CA::OGL::Image*) const
+ 285 (QuartzCore) [0x7fff8e4dcaed]
                1
CA::OGL::fill_rect_tex(CA::OGL::Context&, CA::OGL::RectState const&, float const*) +
169 (QuartzCore) [0x7fff8e4dcdab]
                1
CA::OGL::emit_one_part_rect(CA::OGL::Context&, CA::OGL::RectState const&, float
const*, unsigned int) + 1111 (QuartzCore) [0x7fff8e4d8dc6]
                1
CA::OGL::Context::ClippedArray::next_rect(CA::Bounds&) + 322 (QuartzCore)
[0x7fff8e4d906e]
                1
CA::OGL::Context::array_flush() + 62 (QuartzCore) [0x7fff8e4cef42]
                1
CA::OGL::GLContext::draw_elements(CA::OGL::PrimitiveMode, unsigned int, unsigned
short const*, CA::OGL::Vertex const*, unsigned int, unsigned int, CA::OGL::ClipPlane
const*) + 397 (QuartzCore) [0x7fff8e4cf105]

```

```

glDrawRangeElements_IMM_Exec + 300 (GLEngine) [0x130f823a5]
gleDoDrawDispatchCore + 502 (GLEngine) [0x130fc92a0]
gldUpdateDispatch + 1173 (GeForceTeslaGLDriver) [0x1234402ec30c]
(GeForceTeslaGLDriver + 2695824) [0x123440292290]
(GeForceTeslaGLDriver + 2789720) [0x1234402a9158]
(GeForceTeslaGLDriver + 2712364) [0x12344029632c]
<executing in user space>
1 gl_composite_layer + 12198 (CoreGraphics) [0x7fff91b80e60]
1 glBegin_Exec + 96 (GLEngine) [0x130ee55e4]
1 gleDoDrawDispatchCore + 104 (GLEngine) [0x130fc9112]
1 gleUpdateDrawFramebufferState + 181 (GLEngine)
[0x130fc82af]
1 gldLoadFramebuffer + 133 (libGPUSupport.dylib)
[0x13189f780]
1 ??? (GeForceTeslaGLDriver + 3178165)
[0x123440307eb5]
1 ??? (GeForceTeslaGLDriver + 2147643)
[0x12344020c53b]
1 gpumGetKernelTextureStandard + 412
(libGPUSupport.dylib) [0x1318a3bc6]
1 IOConnectCallMethod + 349 (IOKit)
[0x7fff929112c0]
1 io_connect_method + 377 (IOKit)
[0x7fff9296a6fc]
1 mach_msg_trap + 10
(libsystem_kernel.dylib) [0x7fff8d178a1a]
*1 hndl_mach_scall64 + 22 (mach_kernel)
[0xffffffff80002f4ca6]
*1 ??? (mach_kernel + 827703)
[0xffffffff80002ca137]
*1 mach_kauth_cred_uthread_update +
46 (mach_kernel) [0xffffffff80005bb39e]
2 CGXUpdateDisplay + 8838 (CoreGraphics) [0x7fff91a7af9f]
2 CGXReleaseDisplayDeviceSurface + 197 (CoreGraphics)
[0x7fff91b4b073]
2 CGXGLAccelFinish + 156 (CoreGraphics) [0x7fff91b75525]
2 ??? (GeForceTeslaGLDriver + 3068556) [0x1234402ed28c]
2 ??? (GeForceTeslaGLDriver + 3069241) [0x1234402ed539]
2 IOConnectCallMethod + 349 (IOKit) [0x7fff929112c0]
2 io_connect_method + 377 (IOKit) [0x7fff9296a6fc]
2 mach_msg_trap + 10 (libsystem_kernel.dylib)
[0x7fff8d178a1a]
*2 hndl_mach_scall64 + 22 (mach_kernel)
[0xffffffff80002f4ca6]
*2 ??? (mach_kernel + 827709) [0xffffffff80002ca13d]
*2 mach_msg_overwrite_trap + 195 (mach_kernel)
[0xffffffff800021e1d3]
*2 ipc_kmsg_send + 117 (mach_kernel)
[0xffffffff8000213af5]
*2 ipc_kobject_server + 241 (mach_kernel)
[0xffffffff8000226d81]

```



```

                                *2   ??? (mach_kernel + 749080)
[0xffffffff80002b6e18]
                                *2   is_io_connect_method + 415
(mach_kernel) [0xffffffff80006cf7ef]
                                *2   IOUserClient::externalMethod(unsigned
int, IOExternalMethodArguments*, IOExternalMethodDispatch*, OSObject*, void*) + 753
(mach_kernel) [0xffffffff80006d1d81]
                                *2
shim_io_connect_method_scalarI_structure0 + 294 (mach_kernel) [0xffffffff80006d0786]
                                *2
IONVGLContextTesla::submit_command_buffer(unsigned int, sIOGLGetCommandBuffer*) +
101 (GeForceTesla) [0xffffffff7f81b1aad9]
                                *2
NVGLContextTesla::clientMemoryForType(unsigned int, unsigned int*,
IOMemoryDescriptor**) + 714 (GeForceTesla) [0xffffffff7f81b4b940]
                                *2
IONVGLContextTesla::clientMemoryForType(unsigned int, unsigned int*,
IOMemoryDescriptor**) + 1410 (GeForceTesla) [0xffffffff7f81b1bfea]
                                *1
NVGLContextTesla::processCommandBuffer(VendorCommandDescriptor*) + 568
(GeForceTesla) [0xffffffff7f81b4f0a2]
                                *1
NVGLContextTesla::PostProcessResidentBuffers(bool) + 202 (GeForceTesla)
[0xffffffff7f81b4ecec]
                                *1
IONVSharedTesla::delete_texture(nvTextureBuffer*) + 35 (GeForceTesla)
[0xffffffff7f81b203ed]
                                *1
IONVSharedTesla::delete_texture_internal(IONVAcceleratorTesla*, IONVSharedTesla*,
nvTextureBuffer*) + 699 (GeForceTesla) [0xffffffff7f81b219f1]
                                *1
IONVSharedTesla::finalize_texture(IONVAcceleratorTesla*, nvTextureBuffer*) + 224
(GeForceTesla) [0xffffffff7f81b21b7c]
                                *1
IOBufferMemoryDescriptor::free() + 141 (mach_kernel) [0xffffffff80006b5e8d]
                                *1
IOMemoryMap::taggedRelease(void const*) const + 46 (mach_kernel)
[0xffffffff80006bf59e]
                                *1
IOMemoryMap::free() + 18 (mach_kernel) [0xffffffff80006bf5c2]
                                *1
IOMemoryMap::unmap() + 92 (mach_kernel) [0xffffffff80006bf4bc]
                                *1
vm_map_remove + 111 (mach_kernel) [0xffffffff8000282a4f]
                                *1   ???
(mach_kernel + 517534) [0xffffffff800027e59e]
                                *1
vm_map_store_lookup_entry_rb + 83 (mach_kernel) [0xffffffff800028dc63]
                                *1
NVGLContextTesla::processCommandBuffer(VendorCommandDescriptor*) + 350
(GeForceTesla) [0xffffffff7f81b4efc8]
                                *1
NVGLContextTesla::MakeAllocationsResident(unsigned int, VendorGLStreamInfo*, bool) +
568 (GeForceTesla) [0xffffffff7f81b4e754]
                                *1
NVGLContextTesla::ProcessAllocListEntryResidency(ALEntry*, VendorGLStreamInfo*,
bool, bool, bool) + 924 (GeForceTesla) [0xffffffff7f81b4e3da]

```

```

*1
NVGLContextTesla::get_texture_ext(VendorGLStreamInfo*, nvTextureBuffer*, bool, bool,
bool) + 190 (GeForceTesla) [0xffffffff7f81b4dae0]
*1
nvTextureBuffer::AllocAndLoad(bool, bool, IONVGraphicsClientTesla*,
IONVSurfaceTesla*, nvTextureBuffer**, int, unsigned int, IONVSurfaceTesla*) + 859
(GeForceTesla) [0xffffffff7f81b657b3]
*1
nvAllocator::GetAvailableVidmem(unsigned long long*) + 85 (GeForceTesla)
[0xffffffff7f81b3b3df]
*1
NvRmVidHeapControl + 99 (NVDAResmanTesla) [0xffffffff7f80cd0dc7]
*1
insert_registration_func + 568 (NVDAResmanTesla) [0xffffffff7f80ccf478]
*1
NvRmDupObject + 948 (NVDAResmanTesla) [0xffffffff7f80cd196d]
*1
constructObjEHeap + 20727 (NVDAResmanTesla) [0xffffffff7f80db7ba9]
*1
NVDANV50HAL::probe(IOService*, int*) + 1152694 (NVDANV50HalTesla)
[0xffffffff7f81008898]
*1
gpuExecRegOps + 53225 (NVDAResmanTesla) [0xffffffff7f80d9457a]
*1
NVDANV50HAL::probe(IOService*, int*) + 988587 (NVDANV50HalTesla)
[0xffffffff7f80fe078d]
*1
osWriteRegistryDword + 221 (NVDAResmanTesla) [0xffffffff7f80ccad19]
1 CGXUpdateDisplay + 1238 (CoreGraphics) [0x7fff91a791ef]
1 get_update_display_region + 432 (CoreGraphics) [0x7fff91a7d938]
1 CGRegionCreateWithInset + 167 (CoreGraphics) [0x7fff9192795f]
1 shape_inset + 565 (CoreGraphics) [0x7fff91927bb0]
1 shape_vinset + 561 (CoreGraphics) [0x7fff91cf9f45]
1 shape_union + 524 (CoreGraphics) [0x7fff918cd5dd]
1 size_check + 80 (CoreGraphics) [0x7fff918cce12]
1 realloc + 79 (libsystem_malloc.dylib)
[0x7fff8d5be334]
1 szone_size + 90 (libsystem_malloc.dylib)
[0x7fff8d5b000f]
1 <executing in user space>
1 CGXUpdateDisplay + 8620 (CoreGraphics) [0x7fff91a7aec5]
1 CGXAccessDisplayDeviceSurface + 298 (CoreGraphics)
[0x7fff91b4a9bc]
1 MPHWCopyForwardRegion + 27 (CoreGraphics) [0x7fff91c95a03]
1 CGRegionCreateBySimplifyingRegion + 52 (CoreGraphics)
[0x7fff919b2999]
1 shape_simplify + 664 (CoreGraphics) [0x7fff919b2c56]
1 shape_accum_shape + 283 (CoreGraphics) [0x7fff918e3df5]
1 shape_union + 524 (CoreGraphics) [0x7fff918cd5dd]
1 size_check + 25 (CoreGraphics) [0x7fff918ccddb]
1 <executing in user space>
9 CGXRunOneServicesPass + 642 (CoreGraphics) [0x7fff91cefc7]
9 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a26]
*9 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000216900]
2 CGXRunOneServicesPass + 1282 (CoreGraphics) [0x7fff91ceff37]
2 post_port_data + 228 (CoreGraphics) [0x7fff91cf14db]
1 eventNotificationHandler + 9 (CoreGraphics) [0x7fff91daf344]

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1 CGXRunOneEventPass + 40 (CoreGraphics) [0x7fff91dad84c]
1 CGXGetNextEvent + 524 (CoreGraphics) [0x7fff91d8a2d7]
1 CGXFilterEvent + 81 (CoreGraphics) [0x7fff91c53da4]
1 CGXProcessHIDEvent + 150 (CoreGraphics) [0x7fff91dad616]
1 CGXFilterEvent + 81 (CoreGraphics) [0x7fff91c53da4]
1 sPostContinuation + 5180 (CoreGraphics) [0x7fff91daf0c8]
1 CPXDispatchEvent + 1883 (CoreGraphics) [0x7fff919ed629]
1 CGXPostEventByConnection + 223 (CoreGraphics)
[0x7fff91dafb78]
1 doPostBackgroundEvent + 324 (CoreGraphics)
[0x7fff91db1a3a]
1 CGSEncodeEventRecord + 141 (CoreGraphics)
[0x7fff91dc6f7d]
1 CFRelease + 1097 (CoreFoundation)
[0x7fff97f9b639]
1 szone_free + 2350 (libsystem_malloc.dylib)
[0x7fff8d5b0c7c]
1 tiny_free_list_add_ptr + 277
(libsystem_malloc.dylib) [0x7fff8d5b7fe4]
1 <executing in user space>
1 connectionHandler + 137 (CoreGraphics) [0x7fff91c76870]
1 CGXHandleMessage + 112 (CoreGraphics) [0x7fff919e9c9e]
1 __connectionHandler_block_invoke + 17 (CoreGraphics)
[0x7fff91c7af5a]
1 CGXServices_server + 83 (CoreGraphics) [0x7fff91abc4e6]
1 _XOrderWindow + 54 (CoreGraphics) [0x7fff91aafec8]
1 CGXOrderWindow + 43 (CoreGraphics) [0x7fff91babf98]
1 CGXOrderWindowList + 2123 (CoreGraphics) [0x7fff91bab229]
1 start_order_window + 803 (CoreGraphics)
[0x7fff91bab74f]
1 order_out_oneshot_window + 95 (CoreGraphics)
[0x7fff91bb5a35]
1 CGXWindowShadowRelease + 56 (CoreGraphics)
[0x7fff91c5c39b]
1 CGXGLDestroyTexture + 91 (CoreGraphics)
[0x7fff91b73600]
1 glDeleteTextures_Exec + 722 (GLEngine)
[0x130ee772f]
1 gleUnbindDeleteHashNamesAndObjects + 211
(GLEngine) [0x130fd6c15]
1 glFreeTextureObject + 37 (GLEngine)
[0x131006fb0]
1 gfxDestroyPluginTexture + 60
(libGFXShared.dylib) [0x7fff96eb54ba]
1 gldDestroyTexture + 31
(libGPUSupport.dylib) [0x1318a2a1b]
1 gldReclaimTexture + 161
(libGPUSupport.dylib) [0x1318a29cb]
1 IOConnectCallMethod + 266 (IOKit)
[0x7fff9291126d]
1 io_connect_method + 377 (IOKit)
[0x7fff9296a6fc]
1 mach_msg_trap + 10
(libsystem_kernel.dylib) [0x7fff8d178a1a]
*1 hndl_mach_scall64 + 22
(mach_kernel) [0xffffffff80002f4ca6]
*1 ??? (mach_kernel + 827709)

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[0xffffffff80002ca13d]
195 (mach_kernel) [0xffffffff800021e1d3]
(mach_kernel) [0xffffffff8000213af5]
241 (mach_kernel) [0xffffffff8000226d81]
749080) [0xffffffff80002b6e18]
is_io_connect_method + 415 (mach_kernel) [0xffffffff80006cf7ef]
IOUserClient::externalMethod(unsigned int, IOExternalMethodArguments*,
IOExternalMethodDispatch*, OSObject*, void*) + 575 (mach_kernel)
[0xffffffff80006d1ccf]
shim_io_connect_method_scalarI_scalar0 + 325 (mach_kernel) [0xffffffff80006cfc95]
nvDeviceTesla::DeleteTexture(unsigned int) + 87 (GeForceTesla) [0xffffffff7f81b43d57]
IONVSharedTesla::delete_texture(nvTextureBuffer*) + 35 (GeForceTesla)
[0xffffffff7f81b203ed]
IONVSharedTesla::delete_texture_internal(IONVAcceleratorTesla*, IONVSharedTesla*,
nvTextureBuffer*) + 376 (GeForceTesla) [0xffffffff7f81b218ae]
IONVSharedTesla::delete_texture_internal(IONVAcceleratorTesla*, IONVSharedTesla*,
nvTextureBuffer*) + 699 (GeForceTesla) [0xffffffff7f81b219f1]
IONVSharedTesla::finalize_texture(IONVAcceleratorTesla*, nvTextureBuffer*) + 180
(GeForceTesla) [0xffffffff7f81b21b50]
IONVAcceleratorTesla::removeTransferFromGART(NVTransferBuffer*) + 87 (GeForceTesla)
[0xffffffff7f81b112b7]
NVMemoryTesla::RemoveFromGART(IOMemoryDescriptor*, unsigned long long) + 101
(GeForceTesla) [0xffffffff7f81b53f57]
*1 nvVirtualAddressSpaceTesla::RemoveFromGART(IOMemoryDescriptor*,
nvVirtualAddressPool*) + 294 (GeForceTesla) [0xffffffff7f81b69522]
*1 nvVirtualAddressSpaceTesla::UnmapTransferFromGART(IOMemoryDescriptor*,
nvVirtualAddressPool*, unsigned int) + 340 (GeForceTesla) [0xffffffff7f81b6c7a0]
*1 NvRmUnmapMemoryDma + 156 (NVDAResmanTesla) [0xffffffff7f80cd15a1]
*1 insert_registration_func + 1967 (NVDAResmanTesla) [0xffffffff7f80ccf9ef]
*1 RmAllocMemory + 9616 (NVDAResmanTesla) [0xffffffff7f80ca6fad]
*1 RmUnmapMemoryDma + 1340 (NVDAResmanTesla) [0xffffffff7f80ca1f03]
*1 hdmiCalculateN + 243399 (NVDAResmanTesla) [0xffffffff7f80d6f66c]
*1 NVDANV50HAL::probe(IOService*, int*) + 624182 (NVDANV50HalTesla)
[0xffffffff7f80f87818]

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\*1 NVDANV50HAL::probe(IOService\*, int\*) + 641424 (NVDANV50HalTesla)  
[0xffffffff7f80f8bb72]

\*1 NVDANV50HAL::probe(IOService\*, int\*) + 656033 (NVDANV50HalTesla)  
[0xffffffff7f80f8f483]

\*1 NVDANV50HAL::probe(IOService\*, int\*) + 988587 (NVDANV50HalTesla)  
[0xffffffff7f80fe078d]

\*1 osWriteRegistryDword + 221 (NVDAResmanTesla) [0xffffffff7f80ccad19]

Thread 0x30c          DispatchQueue 2                  priority 78  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x379          priority 79                  cpu time 0.004s  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 eventThread + 263 (CoreGraphics) [0x7fff91cf7bac]  
43 CFRunLoopRun + 97 (CoreFoundation) [0x7fff980a7811]  
43 CFRunLoopRunSpecific + 309 (CoreFoundation) [0x7fff97ff1e75]  
43 \_\_CFRunLoopRun + 1161 (CoreFoundation) [0x7fff97ff2539]  
43 \_\_CFRunLoopServiceMachPort + 181 (CoreFoundation)  
[0x7fff97ff2f15]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel)  
[0xffffffff8000216900]

Thread 0x3f3          priority 79                  cpu time 0.016s  
43 thread\_start + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fc9]  
43 \_pthread\_start + 137 (libsystem\_pthread.dylib) [0x7fff90fa072a]  
43 \_pthread\_body + 138 (libsystem\_pthread.dylib) [0x7fff90fa0899]  
43 thread\_fun + 25 (QuartzCore) [0x7fff8e4b42ad]  
43 CA::Render::Server::server\_thread(void\*) + 195 (QuartzCore)  
[0x7fff8e4b4377]  
43 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a1a]  
\*43 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000216900]

#### Binary Images:

0x10f169000 - 0x10f169ffd WindowServer (599.35.15) <73EA2EA8-AFD3-3BB1-A806-C6DF74F2D9CA> /System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer  
0x130ed1000 - 0x131071fff7 GLEngine (9.6.5) <30643C97-7EBB-36EE-BEEA-13844EA0F680> /System/Library/Frameworks/OpenGL.framework/Resources/GLEngine.bundle/GLEngine  
0x13189b000 - 0x1318a6fff libGPUSupport.dylib (9.6.5) <7262B5E5-AA02-3916-9E78-071502F4F1BE> /System/Library/PrivateFrameworks/GPUSupport.framework/Versions/A/Libraries/libGPUSupport.dylib  
0x123440000000 - 0x12344086dfff com.apple.GeForceTeslaGLDriver 8.24.17 (8.2.4) <C7C202BA-F674-3190-8CC1-62738301149C> /System/Library/Extensions/GeForceTeslaGLDriver.bundle/Contents/MacOS/GeForceTeslaGLDriver  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15) <34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff8d5ad000 - 0x7fff8d5c8fff libsystem\_malloc.dylib (23.10.1)

```

<A695B4E4-38E9-332E-A772-29D31E3F1385> /usr/lib/system/libsystem_malloc.dylib
    0x7fff8e48d000 -    0x7fff8e629ff3  com.apple.QuartzCore 1.8 (332.4)
<CFB972D1-FA37-380C-9A47-2A67A84B7442> /System/Library/Frameworks/
QuartzCore.framework/Versions/A/QuartzCore
    0x7fff90f9f000 -    0x7fff90fa6ff7  libsystem_pthread.dylib (53.1.4)
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem_pthread.dylib
    0x7fff918ba000 -    0x7fff921e35ab  com.apple.CoreGraphics 1.600.0
<ED5E3C37-7E2F-3885-8091-DFC9B44B38E8> /System/Library/Frameworks/
CoreGraphics.framework/Versions/A/CoreGraphics
    0x7fff9290c000 -    0x7fff92978fff  com.apple.framework.IOKit 2.0.1
<10932113-9F7E-38A0-A158-A019A555CAC3> /System/Library/Frameworks/IOKit.framework/
Versions/A/IOKit
    0x7fff93d7d000 -    0x7fff93d97fff  libdispatch.dylib (339.92.1)
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib
    0x7fff95071000 -    0x7fff95074ff7  libdyld.dylib (239.5) <CAE7A50D-
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
    0x7fff96eb1000 -    0x7fff96eb9ffc  libGFXShared.dylib (9.6.5)
<FCCD0CD3-02FD-3A79-B048-A14745D76CC8> /System/Library/Frameworks/OpenGL.framework/
Versions/A/Libraries/libGFXShared.dylib
    0x7fff97f82000 -    0x7fff98167fff  com.apple.CoreFoundation 6.9 (855.17)
<729BD6DA-1F63-3E72-A148-26F21EBF52BB> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffffffff780c7b000 - 0xfffffffff780e92ff7  com.apple.nvidia.classic.NVDAResmanTesla
8.24.17 (8.2.4) <D61B2BB9-4289-318D-9197-5E1E13B1FF32> /System/Library/Extensions/
NVDAResmanTesla.kext/Contents/MacOS/NVDAResmanTesla
    *0xfffffffff780eee000 - 0xfffffffff7810bdf7  com.apple.nvidia.classic.NVDANV50HalTesla
8.24.17 (8.2.4) <B0E6AAA7-E970-3D81-8B43-145D56A3A4AC> /System/Library/Extensions/
NVDANV50HalTesla.kext/Contents/MacOS/NVDANV50HalTesla
    *0xfffffffff781b09000 - 0xfffffffff781b9bfff  com.apple.GeForceTesla 8.24.17 (8.2.4)
<EE75BCAE-20EF-386C-AEFF-4571B8F5D3CA> /System/Library/Extensions/GeForceTesla.kext/
Contents/MacOS/GeForceTesla
    *0xfffffffff8000200000 - 0xfffffffff80007aa1fa  mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel

```

```

Process:      xpcd [25]
Path:         /usr/libexec/xpcd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term:  Clean (allows idle exit)
Task size:    662 pages
Importance:   Adaptive, Background Priority
IO Policy:    Utility
Timers:       Coalesced

```

```

Thread 0x13a      DispatchQueue 1          priority 4
43 start + 1 (libdyld.dylib) [0x7fff950745fd]
   43 ??? (xpcd + 6707) [0x106394a33]
       43 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff8d178a56]
           *43 semaphore_wait_continue + 0 (mach_kernel) [0xfffffffff800023b8e0]

Thread 0x1a2      DispatchQueue 2          priority 4
43 _dispatch_mgr_thread + 52 (libdispatch.dylib) [0x7fff93d80136]
   43 kevent64 + 10 (libsystem_kernel.dylib) [0x7fff8d17d662]
       *43 ??? (mach_kernel + 3963360) [0xfffffffff80005c79e0]

```

Thread 0x3e3            priority 4  
\*43 wq\_unsuspend\_continue + 0 (pthread) [0xffffffff7f80c1c7c4]

Binary Images:  
    0x106393000 -            0x106398ffb    xpcd (300.90.2) <9897441E-251B-3332-9C0E-BCAD960D9907> /usr/libexec/xpcd  
    0x7fff8d167000 -        0x7fff8d183fff    libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
    0x7fff93d7d000 -        0x7fff93d97fff    libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
    0x7fff95071000 -        0x7fff95074fff    libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
    \*0xffffffff7f80c19000 - 0xffffffff7f80c20fff    com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread  
    \*0xffffffff8000200000 - 0xffffffff80007aa1fa    mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process:            xpcd [151]  
Path:                /usr/libexec/xpcd  
Architecture:        x86\_64  
Parent:              launchd [1]  
UID:                 202  
Sudden Term:        Clean (allows idle exit)  
Task size:           497 pages  
Importance:          Adaptive, Background Priority  
IO Policy:           Utility  
Timers:              Coalesced

Thread 0x44b            DispatchQueue 1            priority 3  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (xpcd + 6707) [0x10ff50a33]  
43 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a56]  
\*43 semaphore\_wait\_continue + 0 (mach\_kernel) [0xffffffff800023b8e0]

Thread 0x454            DispatchQueue 2            priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
    0x10ff4f000 -            0x10ff54ffb    xpcd (300.90.2) <9897441E-251B-3332-9C0E-BCAD960D9907> /usr/libexec/xpcd  
    0x7fff8d167000 -        0x7fff8d183fff    libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
    0x7fff93d7d000 -        0x7fff93d97fff    libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
    0x7fff95071000 -        0x7fff95074fff    libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
    \*0xffffffff8000200000 - 0xffffffff80007aa1fa    mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process:            xpcd [157]  
Path:                /usr/libexec/xpcd  
Architecture:        x86\_64

Parent: launchd [1]  
UID: 501  
Sudden Term: Clean (allows idle exit)  
Task size: 1846 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x4bf DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Thread 0x567 DispatchQueue 7 priority 4  
43 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff93d887c5]  
43 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff8d17ccaa]  
\*43 ??? (mach\_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x8e6 priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8e7 priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Thread 0x8e8 priority 4  
43 start\_wqthread + 13 (libsystem\_pthread.dylib) [0x7fff90fa4fb9]  
43 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff8d17ce6a]  
\*43 wq\_unpark\_continue + 0 (pthread) [0xffffffff7f80c1c6ae]

Binary Images:  
0x10afb000 - 0x10afc4ffb xpcd (300.90.2) <9897441E-251B-3332-9C0E-BCAD960D9907> /usr/libexec/xpcd  
0x7fff8d167000 - 0x7fff8d183ff7 libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff90f9f000 - 0x7fff90fa6fff libsystem\_pthread.dylib (53.1.4)  
<AB498556-B555-310E-9041-F67EC9E00E2C> /usr/lib/system/libsystem\_pthread.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: xpcd [198]  
Path: /usr/libexec/xpcd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 55  
Sudden Term: Clean (allows idle exit)  
Task size: 473 pages  
Importance: Adaptive, Background Priority



IO Policy: Utility  
Timers: Coalesced

Thread 0x597 DispatchQueue 1 priority 1  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (xpcd + 6707) [0x107877a33]  
43 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a56]  
\*43 semaphore\_wait\_continue + 0 (mach\_kernel) [0xffffffff800023b8e0]

Thread 0x59c DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x107876000 - 0x10787bffb xpcd (300.90.2) <9897441E-251B-3332-9C0E-BCAD960D9907> /usr/libexec/xpcd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

Process: xpcd [211]  
Path: /usr/libexec/xpcd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 200  
Sudden Term: Clean (allows idle exit)  
Task size: 483 pages  
Importance: Adaptive, Background Priority  
IO Policy: Utility  
Timers: Coalesced

Thread 0x635 DispatchQueue 1 priority 4  
43 start + 1 (libdyld.dylib) [0x7fff950745fd]  
43 ??? (xpcd + 6707) [0x10e8d6a33]  
43 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib) [0x7fff8d178a56]  
\*43 semaphore\_wait\_continue + 0 (mach\_kernel) [0xffffffff800023b8e0]

Thread 0x639 DispatchQueue 2 priority 4  
43 \_dispatch\_mgr\_thread + 52 (libdispatch.dylib) [0x7fff93d80136]  
43 kevent64 + 10 (libsystem\_kernel.dylib) [0x7fff8d17d662]  
\*43 ??? (mach\_kernel + 3963360) [0xffffffff80005c79e0]

Binary Images:  
0x10e8d5000 - 0x10e8daffb xpcd (300.90.2) <9897441E-251B-3332-9C0E-BCAD960D9907> /usr/libexec/xpcd  
0x7fff8d167000 - 0x7fff8d183fff libsystem\_kernel.dylib (2422.115.15)  
<34ABAF79-E147-3C34-B05D-46A566E689CC> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff93d7d000 - 0x7fff93d97fff libdispatch.dylib (339.92.1)  
<C4E4A18D-3C3B-3C9C-8709-A4270D998DE7> /usr/lib/system/libdispatch.dylib  
0x7fff95071000 - 0x7fff95074fff libdyld.dylib (239.5) <CAE7A50D-

```
F156-3D47-81C0-DC41EB975D38> /usr/lib/system/libdyld.dylib
*0xffffffff8000200000 - 0xffffffff80007aa1fa mach_kernel (2422.115.15)
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach_kernel
```

```
Process:      kernel_task [0]
Path:         kernel_task
Architecture: x86_64
Parent:       kernel_task [0]
UID:          0
Version:      Darwin Kernel Version 13.4.0: Mon Jan 11 18:17:34 PST 2016;
root:xnu-2422.115.15~1/RELEASE_X86_64
Task size:    63734 pages (+15)
CPU Time:     7.270s
```

```
Thread 0x1      priority 92
*43 vm_pageout_continue + 0 (mach_kernel) [0xffffffff80002995e0]
```

```
Thread 0x2      priority 0      cpu time  3.341s
*37 idle_thread + 0 (mach_kernel) [0xffffffff8000237c30]
*6  call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
  *6  idle_thread + 24 (mach_kernel) [0xffffffff8000237c48]
    *6  processor_idle + 170 (mach_kernel) [0xffffffff80002378fa]
      *6  machine_idle + 478 (mach_kernel) [0xffffffff80002de55e]
```

```
Thread 0x3      priority 95
*43 ??? (mach_kernel + 205376) [0xffffffff8000232240]
```

```
Thread 0x4      priority 80
*43 ??? (mach_kernel + 286288) [0xffffffff8000245e50]
```

```
Thread 0x5      priority 93
*43 ??? (mach_kernel + 287008) [0xffffffff8000246120]
```

```
Thread 0x6      priority 95
*43 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
  *43 ??? (mach_kernel + 329553) [0xffffffff8000250751]
    *43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
      *43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
        *43 machine_switch_context + 354 (mach_kernel) [0xffffffff80002d8ab2]
```

```
Thread 0x7      priority 94
*43 ??? (mach_kernel + 303520) [0xffffffff800024a1a0]
```

```
Thread 0x8      priority 95
*43 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
  *43 mapping_replenish + 402 (mach_kernel) [0xffffffff80002c8df2]
    *43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
      *43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
        *43 machine_switch_context + 354 (mach_kernel) [0xffffffff80002d8ab2]
```

```
Thread 0x9      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]
```

```
Thread 0xb      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]
```

```

Thread 0xd          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x15          priority 93          cpu time  0.007s
*43 ??? (mach_kernel + 304000) [0xffffffff800024a380]

Thread 0x17          priority 81
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0x19          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x1b          priority 81
*43 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
*43 pmInitThread + 899 (AppleIntelCPUPowerManagement) [0xffffffff7f8212fb91]
*43 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022d34e]
*43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
*43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
*43 machine_switch_context + 354 (mach_kernel) [0xffffffff80002d8ab2]

Thread 0x1e          priority 0          cpu time  3.811s
*23 idle_thread + 0 (mach_kernel) [0xffffffff8000237c30]
*20 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
*20 idle_thread + 24 (mach_kernel) [0xffffffff8000237c48]
*20 processor_idle + 170 (mach_kernel) [0xffffffff80002378fa]
*20 machine_idle + 478 (mach_kernel) [0xffffffff80002de55e]

Thread 0x23          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x3c          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x52          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x57          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x5c          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x66          priority 97
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x67          priority 97
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x6a          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x6b          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x6d          priority 93          cpu time  0.008s
*43 ??? (mach_kernel + 304000) [0xffffffff800024a380]

```

```

Thread 0x73      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x7a      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x7b      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x7c      priority 81      cpu time  0.041s
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x7d      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x86      priority 93      cpu time  0.008s
*43 ??? (mach_kernel + 304000) [0xffffffff800024a380]

Thread 0x9e      priority 81
*43 ??? (mach_kernel + 1939536) [0xffffffff80003d9850]

Thread 0xa0      priority 81
*43 ??? (mach_kernel + 4258112) [0xffffffff800060f940]

Thread 0xa1      priority 81
*43 ??? (mach_kernel + 3857216) [0xffffffff80005adb40]

Thread 0xa2      priority 81
*43 ??? (mach_kernel + 3890528) [0xffffffff80005b5d60]

Thread 0xa3      priority 81
*43 ??? (mach_kernel + 3890528) [0xffffffff80005b5d60]

Thread 0xa4      priority 81
*43 ??? (mach_kernel + 3890528) [0xffffffff80005b5d60]

Thread 0xa5      priority 81
*43 ??? (mach_kernel + 3890528) [0xffffffff80005b5d60]

Thread 0xa6      priority 81
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0xa7      priority 81
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

Thread 0xa8      priority 81
*43 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
  *43 ??? (mach_kernel + 2307629) [0xffffffff800043362d]
    *43 msleep + 114 (mach_kernel) [0xffffffff80005e4d92]
      *43 ??? (mach_kernel + 4082533) [0xffffffff80005e4b65]
        *43 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022d34e]
          *43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
            *43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
              *43 machine_switch_context + 354 (mach_kernel) [0xffffffff80002d8ab2]

Thread 0xa9      priority 81
*43 ??? (mach_kernel + 4083584) [0xffffffff80005e4f80]

```

```

Thread 0xaa          priority 95
*43 ??? (mach_kernel + 4102400) [0xffffffff80005e9900]

Thread 0xac          priority 81
*43 sockwall_gc_thread + 0 (ALF) [0xffffffff7f824d4996]

Thread 0xae          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0xb0          priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0xb2          priority 82          cpu time  0.008s
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0xc2          priority 81
*43 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
  *43 ??? (mach_kernel + 4450322) [0xffffffff800063e812]
    *43 mach_msg_receive + 162 (mach_kernel) [0xffffffff800021e0b2]
      *43 ipc_mqueue_receive + 66 (mach_kernel) [0xffffffff80002169e2]
        *43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
          *43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
            *43 machine_switch_context + 354 (mach_kernel) [0xffffffff80002d8ab2]

Thread 0xc3          priority 92
*43 ??? (mach_kernel + 658736) [0xffffffff80002a0d30]

Thread 0xc4          priority 31
*43 ??? (mach_kernel + 627120) [0xffffffff80002991b0]

Thread 0xc5          priority 31
*43 vm_pressure_thread + 0 (mach_kernel) [0xffffffff80002996b0]

Thread 0xc6          priority 92
*43 ??? (mach_kernel + 583200) [0xffffffff800028e620]

Thread 0xc7          priority 92
*43 ??? (mach_kernel + 451104) [0xffffffff800026e220]

Thread 0xc8          priority 92
*43 ??? (mach_kernel + 656176) [0xffffffff80002a0330]

Thread 0xe8          priority 81
*43 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
  *43 ??? (mach_kernel + 4415226) [0xffffffff8000635efa]
    *43 msleep + 114 (mach_kernel) [0xffffffff80005e4d92]
      *43 ??? (mach_kernel + 4082533) [0xffffffff80005e4b65]
        *43 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022d34e]
          *43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
            *43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
              *43 machine_switch_context + 354 (mach_kernel) [0xffffffff80002d8ab2]

Thread 0x125         priority 81
*43 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
  *43 ??? (mach_kernel + 2310317) [0xffffffff80004340ad]
    *43 msleep + 114 (mach_kernel) [0xffffffff80005e4d92]

```

```

*43 ??? (mach_kernel + 4082533) [0xffffffff80005e4b65]
*43 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022d34e]
*43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
*43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
*43 machine_switch_context + 354 (mach_kernel) [0xffffffff80002d8ab2]

Thread 0x126      priority 82
*43 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
*43 ??? (mach_kernel + 2294196) [0xffffffff80004301b4]
*43 msleep + 114 (mach_kernel) [0xffffffff80005e4d92]
*43 ??? (mach_kernel + 4082533) [0xffffffff80005e4b65]
*43 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022d34e]
*43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
*43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
*43 machine_switch_context + 354 (mach_kernel) [0xffffffff80002d8ab2]

Thread 0x16c      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x16e      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x175      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x17a      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x17d      priority 81      cpu time  0.005s
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x17f      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x181      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x24e      priority 82
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x250      priority 81
*43 call_continuation + 23 (mach_kernel) [0xffffffff80002d7c67]
*43 ??? (mach_kernel + 2310317) [0xffffffff80004340ad]
*43 msleep + 114 (mach_kernel) [0xffffffff80005e4d92]
*43 ??? (mach_kernel + 4082533) [0xffffffff80005e4b65]
*43 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022d34e]
*43 thread_block_reason + 204 (mach_kernel) [0xffffffff800023608c]
*43 ??? (mach_kernel + 224459) [0xffffffff8000236ccb]
*43 machine_switch_context + 354 (mach_kernel) [0xffffffff80002d8ab2]

Thread 0x254      priority 81
*43 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff80006b0730]

Thread 0x286      priority 92
*43 ??? (mach_kernel + 9264) [0xffffffff8000202430]

Thread 0x287      priority 92

```

\*43 ??? (mach\_kernel + 11152) [0xffffffff8000202b90]

Thread 0x318 priority 81

\*43 IOWorkLoop::threadMain() + 0 (mach\_kernel) [0xffffffff80006b0730]

Thread 0x36f priority 81 cpu time 0.030s

\*43 IOWorkLoop::threadMain() + 0 (mach\_kernel) [0xffffffff80006b0730]

Thread 0x373 priority 93 cpu time 0.008s

\*43 ??? (mach\_kernel + 304000) [0xffffffff800024a380]

#### Binary Images:

\*0xffffffff7f80c19000 - 0xffffffff7f80c20fff com.apple.kec.pthread 1.0 (1)  
<882075E6-12C4-3225-8750-928715183739> /System/Library/Extensions/pthread.kext/  
Contents/MacOS/pthread  
\*0xffffffff7f80c7b000 - 0xffffffff7f80e92fff com.apple.nvidia.classic.NVDAResmanTesla  
8.24.17 (8.2.4) <D61B2BB9-4289-318D-9197-5E1E13B1FF32> /System/Library/Extensions/  
NVDAResmanTesla.kext/Contents/MacOS/NVDAResmanTesla  
\*0xffffffff7f80eee000 - 0xffffffff7f810bdf7f com.apple.nvidia.classic.NVDANV50HalTesla  
8.24.17 (8.2.4) <B0E6AAA7-E970-3D81-8B43-145D56A3A4AC> /System/Library/Extensions/  
NVDANV50HalTesla.kext/Contents/MacOS/NVDANV50HalTesla  
\*0xffffffff7f81b09000 - 0xffffffff7f81b9bfff com.apple.GeForceTesla 8.24.17 (8.2.4)  
<EE75BCAE-20EF-386C-AEFF-4571B8F5D3CA> /System/Library/Extensions/GeForceTesla.kext/  
Contents/MacOS/GeForceTesla  
\*0xffffffff7f82129000 - 0xffffffff7f82146fff  
com.apple.driver.AppleIntelCPUPowerManagement 217.92.1 (217.92.1) <407F9153-  
D38F-3579-831A-F768DC5413B0> /System/Library/Extensions/  
AppleIntelCPUPowerManagement.kext/Contents/MacOS/AppleIntelCPUPowerManagement  
\*0xffffffff7f823fd000 - 0xffffffff7f823fefff  
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 56.92.2 (1.0.0d1)  
<04E5B099-150C-3EDC-A3E9-3375A74F9A35> /System/Library/Extensions/  
AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless  
\*0xffffffff7f824cf000 - 0xffffffff7f824d5fff com.apple.nke.applicationfirewall 5.0  
(153) <9D914876-4363-3882-961E-22323F1FCC62> /System/Library/Extensions/ALF.kext/  
Contents/MacOS/ALF  
\*0xffffffff8000200000 - 0xffffffff80007aa1fa mach\_kernel (2422.115.15)  
<8926E512-6714-34FC-B27C-6AE90EB51D5E> /mach\_kernel

#### Kextstat:

Index	Refs	Address	Size	Wired	Name (Version) <Linked Against>
1	71	0xffffffff7f807e6000	0x8d90	0x8d90	com.apple.kpi.bsd (13.4.0)
2	7	0xffffffff7f80b2c000	0x28c0	0x28c0	com.apple.kpi.dsep (13.4.0)
3	98	0xffffffff7f807ae000	0x1e050	0x1e050	com.apple.kpi.iokit (13.4.0)
4	103	0xffffffff7f807cd000	0xbf40	0xbf40	com.apple.kpi.libkern (13.4.0)
5	90	0xffffffff7f807ab000	0x2d10	0x2d10	com.apple.kpi.mach (13.4.0)
6	41	0xffffffff7f807d9000	0x7d90	0x7d90	com.apple.kpi.private (13.4.0)
7	54	0xffffffff7f807e1000	0x48f0	0x48f0	com.apple.kpi.unsupported
(13.4.0)					
8	2	0xffffffff7f80b5a000	0x47000	0x47000	com.apple.kec.corecrypto (1.0)
<7 6 5 4 3 1>					
9	0	0xffffffff7f80c19000	0xb000	0xb000	com.apple.kec.pthread (1) <7 6 5
4 1>					
10	16	0xffffffff7f80b32000	0x9000	0x9000	com.apple.iokit.IOACPIFamily
(1.4) <7 6 4 3>					
11	26	0xffffffff7f808c1000	0x2b000	0x2b000	com.apple.iokit.IOPCIFamily
(2.9) <7 6 5 4 3>					
12	2	0xffffffff7f8245f000	0x59000	0x59000	

```

com.apple.driver.AppleACPIPlatform (2.0) <11 10 7 6 5 4 3 1>
  13 1 0xffffffff7f8139f000 0xb000 0xb000
com.apple.driver.AppleFDEKeyStore (28.30) <8 7 6 5 4 3 1>
  14 1 0xffffffff7f81664000 0xf000 0xf000 com.apple.iokit.IOReportFamily
(23) <5 4 3>
  15 8 0xffffffff7f807ef000 0x25000 0x25000 com.apple.iokit.IOSTorageFamily
(1.9) <7 6 5 4 3 1>
  16 0 0xffffffff7f816e3000 0x19000 0x19000 com.apple.driver.DiskImages
(373) <15 7 6 5 4 3 1>
  17 0 0xffffffff7f820e3000 0x14000 0x14000 com.apple.driver.AppleKeyStore
(2) <8 7 6 5 4 3 1>
  18 0 0xffffffff7f82129000 0x2b000 0x2b000
com.apple.driver.AppleIntelCPUPowerManagement (217.92.1) <7 6 5 4 3 1>
  19 0 0xffffffff7f80b2f000 0x3000 0x3000 com.apple.security.TMSafetyNet
(7) <7 6 5 4 2 1>
  20 2 0xffffffff7f80bf8000 0x5000 0x5000 com.apple.kext.AppleMatch
(1.0.0d1) <4 1>
  21 1 0xffffffff7f80bfd000 0x14000 0x14000 com.apple.security.sandbox
(278.11.2) <20 7 6 5 4 3 2 1>
  22 0 0xffffffff7f80c11000 0x7000 0x7000 com.apple.security.quarantine
(3) <21 20 7 6 5 4 2 1>
  23 0 0xffffffff7f824cf000 0x8000 0x8000
com.apple.nke.applicationfirewall (153) <7 6 5 4 3 1>
  24 0 0xffffffff7f82124000 0x3000 0x3000
com.apple.driver.AppleIntelCPUPowerManagementClient (217.92.1) <7 6 5 4 3 1>
  25 0 0xffffffff7f82433000 0x3000 0x3000 com.apple.driver.AppleAPIC (1.7)
<4 3>
  26 3 0xffffffff7f815f6000 0x4000 0x4000 com.apple.iokit.IOSMBusFamily
(1.1) <5 4 3>
  27 0 0xffffffff7f824be000 0x7000 0x7000 com.apple.driver.AppleACPIEC
(2.0) <26 12 10 5 4 3>
  28 0 0xffffffff7f82007000 0x4000 0x4000 com.apple.driver.AppleSMBIOS
(2.1) <7 4 3>
  29 6 0xffffffff7f813aa000 0x72000 0x72000 com.apple.iokit.IOHIDFamily
(2.0.0) <13 7 6 5 4 3 2 1>
  30 0 0xffffffff7f824c8000 0x4000 0x4000
com.apple.driver.AppleACPIButtons (2.0) <29 12 10 7 6 5 4 3 1>
  31 0 0xffffffff7f82189000 0x3000 0x3000 com.apple.driver.AppleHPET (1.8)
<10 7 5 4 3>
  32 1 0xffffffff7f82406000 0x5000 0x5000 com.apple.driver.AppleEFIRuntime
(2.0) <7 6 5 4 3>
  33 0 0xffffffff7f82033000 0x7000 0x7000 com.apple.driver.AppleRTC (2.0)
<10 5 4 3 1>
  34 0 0xffffffff7f8200d000 0x8000 0x8000
com.apple.driver.AppleSmartBatteryManager (161.0.0) <26 10 5 4 3 1>
  35 0 0xffffffff7f8240b000 0xa000 0xa000 com.apple.driver.AppleEFINVRAM
(2.0) <32 7 6 5 4 3>
  36 13 0xffffffff7f8131b000 0x61000 0x61000 com.apple.iokit.IOUSBFamily
(686.4.1) <11 7 5 4 3 1>
  37 0 0xffffffff7f8146c000 0x10000 0x10000 com.apple.driver.AppleUSBHCI
(656.4.1) <36 11 7 5 4 3 1>
  38 0 0xffffffff7f814bc000 0x18000 0x18000 com.apple.driver.AppleUSBHCI
(660.4.0) <36 11 7 5 4 3 1>
  39 5 0xffffffff7f812da000 0x2d000 0x2d000
com.apple.iokit.IONetworkingFamily (3.2) <7 6 5 4 3 1>
  40 0 0xffffffff7f816af000 0x2b000 0x2b000 com.apple.iokit.AppleYukon2
(3.2.3b1) <39 11 5 4 3 1>

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    41    2 0xffffffff7f8121b000 0x73000    0x73000    com.apple.iokit.IOFireWireFamily
(4.5.5) <5 4 3 1>
    42    0 0xffffffff7f81742000 0x27000    0x27000    com.apple.driver.AppleFWOHCI
(5.0.2) <41 11 7 6 5 4 3 1>
    43    1 0xffffffff7f81909000 0x79000    0x79000    com.apple.iokit.IO80211Family
(640.36) <39 7 6 5 4 3 1>
    44    0 0xffffffff7f81989000 0x14a000    0x14a000
com.apple.driver.AirPort.Atheros40 (700.74.5) <43 39 11 7 5 4 3 1>
    45    0 0xffffffff7f8139c000 0x3000    0x3000    com.apple.iokit.IOUSBUserClient
(660.4.2) <36 7 5 4 3 1>
    46    0 0xffffffff7f8149d000 0x18000    0x18000    com.apple.driver.AppleUSBHub
(683.4.0) <36 5 4 3 1>
    47    2 0xffffffff7f811cd000 0x19000    0x19000    com.apple.iokit.IOATAFamily
(2.5.2) <5 4 3 1>
    48    0 0xffffffff7f818ac000 0xa000    0xa000
com.apple.driver.AppleIntelPIIXATA (2.5.1) <47 11 5 4 3>
    49    2 0xffffffff7f818be000 0x16000    0x16000    com.apple.iokit.IOAHCIFamily
(2.6.5) <5 4 3 1>
    50    0 0xffffffff7f82438000 0x1a000    0x1a000    com.apple.driver.AppleAHCIPort
(3.0.5) <49 11 5 4 3 1>
    51    0 0xffffffff7f818e4000 0x18000    0x18000
com.apple.iokit.IOAHCIBlockStorage (2.6.0) <49 15 6 5 4 3 1>
    52    0 0xffffffff7f81e95000 0x3000    0x3000    com.apple.driver.XsanFilter
(404) <15 5 4 3 1>
    53    3 0xffffffff7f8087f000 0x2b000    0x2b000
com.apple.iokit.IOSCSIArchitectureModelFamily (3.6.7) <5 4 3 1>
    54    0 0xffffffff7f8188a000 0x7000    0x7000
com.apple.iokit.IOATAPIProtocolTransport (3.5.0) <53 47 5 4 3 1>
    55    0 0xffffffff7f81610000 0x7000    0x7000
com.apple.iokit.SCSITaskUserClient (3.6.7) <53 15 5 4 3 1>
    56    3 0xffffffff7f8161b000 0xe000    0xe000
com.apple.iokit.IOCDSStorageFamily (1.7.1) <15 5 4 3 1>
    57    2 0xffffffff7f8162c000 0xb000    0xb000
com.apple.iokit.IODVDStorageFamily (1.7.1) <56 15 5 4 3 1>
    58    1 0xffffffff7f8163a000 0x9000    0x9000
com.apple.iokit.IOBDSStorageFamily (1.7) <57 56 15 5 4 3 1>
    59    0 0xffffffff7f81646000 0x1a000    0x1a000
com.apple.iokit.IOSCSIMultimediaCommandsDevice (3.6.7) <58 57 56 53 15 5 4 3 1>
    60    1 0xffffffff7f81438000 0x7000    0x7000
com.apple.driver.AppleUSBComposite (656.4.1) <36 4 3 1>
    61    0 0xffffffff7f81496000 0x7000    0x7000
com.apple.driver.AppleUSBMergeNub (650.4.0) <60 36 4 3 1>
    62    0 0xffffffff7f81d0d000 0x9000    0x9000    com.apple.BootCache (35) <7 6 5
4 3 1>
    63    0 0xffffffff7f823f0000 0x4000    0x4000
com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (1.0.0d1) <6 4 3 2 1>
    64    0 0xffffffff7f823f6000 0x5000    0x5000
com.apple.AppleFSCompression.AppleFSCompressionTypeLZVN (1.0.0d1) <6 4 3 2 1>
    65    0 0xffffffff7f823fd000 0x3000    0x3000
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (1.0.0d1) <7 6 4 3 2 1>
    67    2 0xffffffff7f8142f000 0x9000    0x9000    com.apple.iokit.IOUSBHIDDriver
(660.4.0) <36 29 5 4 3 1>
    68    0 0xffffffff7f820f7000 0x4000    0x4000
com.apple.driver.AppleIRController (325.7) <67 36 29 5 4 3>
    69    0 0xffffffff7f81ec9000 0x4000    0x4000
com.apple.driver.AppleUSBTCKeyboard (240.2) <67 36 29 7 6 5 4 3 1>
    70    0 0xffffffff7f81ec5000 0x2000    0x2000

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com.apple.driver.AppleUSBTCTKeyEventDriver (240.2) <29 5 4 3>
71 0 0xffffffff7f81e9e000 0x1a000 0x1a000
com.apple.driver.AppleUSBTrackpad (240.2) <36 29 5 4 3>
72 4 0xffffffff7f80b3b000 0x13000 0x13000 com.apple.driver.AppleSMC
(3.1.8) <10 7 5 4 3 1>
73 0 0xffffffff7f80b50000 0x7000 0x7000 com.apple.driver.SMCMotionSensor
(3.0.4d1) <72 5 4 3>
75 11 0xffffffff7f80c28000 0x38000 0x38000 com.apple.iokit.IOGraphicsFamily
(2.4.1) <11 7 5 4 3 1>
76 5 0xffffffff7f80c6b000 0x10000 0x10000 com.apple.iokit.IONDRVSupport
(2.4.1) <75 11 7 5 4 3>
77 4 0xffffffff7f81675000 0xa000 0xa000
com.apple.driver.IOPlatformPluginFamily (5.7.1d6) <10 7 6 5 4 3>
78 0 0xffffffff7f820db000 0x3000 0x3000 com.apple.driver.AppleLPC
(1.7.0) <77 11 5 4 3>
80 1 0xffffffff7f81684000 0x12000 0x12000
com.apple.driver.IOPlatformPluginLegacy (1.0.0) <77 10 7 6 5 4 3>
81 0 0xffffffff7f81698000 0x10000 0x10000
com.apple.driver.ACPI_SMC_PlatformPlugin (1.0.0) <80 77 72 11 10 7 6 5 4 3>
82 0 0xffffffff7f82165000 0x3000 0x3000 com.apple.driver.AppleHWAccess
(1) <7 5 4 3>
83 0 0xffffffff7f81c25000 0x5000 0x5000 com.apple.Dont_Steal_Mac_OS_X
(7.0.0) <72 7 4 3 1>
84 0 0xffffffff7f817db000 0x9f000 0x9f000
com.apple.iokit.IOBluetoothFamily (4.2.7f5) <36 14 7 5 4 3 1>
85 0 0xffffffff7f815e1000 0x13000 0x13000 com.apple.iokit.IOSurface (91.3)
<7 5 4 3 1>
86 0 0xffffffff7f8130e000 0x7000 0x7000 com.apple.iokit.IOUserEthernet
(1.0.0d1) <39 6 5 4 3 1>
87 0 0xffffffff7f81732000 0xe000 0xe000 com.apple.iokit.IOFireWireIP
(2.2.6) <41 39 5 4 3 1>
88 0 0xffffffff7f8167f000 0x3000 0x3000 com.apple.driver.AppleSMCPDRC
(1.0.0) <77 11 6 4 3>
89 1 0xffffffff7f82090000 0xe000 0xe000
com.apple.driver.AppleSMBusController (1.0.12d1) <26 11 10 5 4 3>
90 0 0xffffffff7f820a1000 0xe000 0xe000
com.apple.driver.AppleMCCSControl (1.2.5) <89 75 11 10 7 5 4 3 1>
91 1 0xffffffff7f823cf000 0x5000 0x5000
com.apple.driver.AppleBacklightExpert (1.0.4) <76 75 11 5 4 3>
92 0 0xffffffff7f8242b000 0x5000 0x5000 com.apple.driver.AppleBacklight
(170.4.11) <91 76 75 11 5 4 3>
95 2 0xffffffff7f80c7b000 0x269000 0x269000
com.apple.nvidia.classic.NVDAResmanTesla (8.2.4) <76 75 11 5 4 3 1>
96 0 0xffffffff7f81eea000 0x5000 0x5000
com.apple.driver.AppleUpstreamUserClient (3.5.13) <75 11 10 7 5 4 3 1>
97 0 0xffffffff7f80eee000 0x2aa000 0x2aa000
com.apple.nvidia.classic.NVDANV50HalTesla (8.2.4) <95 11 4 3>
98 0 0xffffffff7f81b09000 0xcb000 0xcb000 com.apple.GeForceTesla (8.2.4)
<95 76 75 11 7 6 5 4 3 1>
99 0 0xffffffff7f81ffc000 0x5000 0x5000 com.apple.driver.AppleSMCLMU
(2.0.4d1) <75 72 5 4 3>
100 2 0xffffffff7f821be000 0xc000 0xc000 com.apple.iokit.IOHDAFamily
(2.6.3f7) <5 4 3 1>
101 1 0xffffffff7f821d1000 0x1a000 0x1a000
com.apple.driver.AppleHDAController (2.6.3f7) <100 75 11 7 6 5 4 3 1>
102 1 0xffffffff7f817b0000 0x1d000 0x1d000
com.apple.iokit.IOBluetoothHostControllerUSBTransport (4.2.7f5) <36 11 10 7 5 4 3 1>

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103    0 0xffffffff7f817d1000 0x7000    0x7000
com.apple.iokit.BroadcomBluetoothHostControllerUSBTransport (4.2.7f5) <102 36 11 10
7 5 4 3>
105    2 0xffffffff7f81d23000 0x12000    0x12000    com.apple.kext.OSvKernDSPLib
(1.14) <5 4>
106    3 0xffffffff7f81d35000 0x2f000    0x2f000    com.apple.iokit.IOAudioFamily
(1.9.7fc2) <105 5 4 3 1>
107    1 0xffffffff7f821eb000 0x2f000    0x2f000    com.apple.vecLib.kext (1.0.0) <6
5 4 3>
108    1 0xffffffff7f8221a000 0xcd000    0xcd000    com.apple.driver.DspFuncLib
(2.6.3f7) <107 106 105 6 5 4 3 1>
109    0 0xffffffff7f822f0000 0x94000    0x94000    com.apple.driver.AppleHDA
(2.6.3f7) <108 106 101 100 76 75 6 5 4 3 1>
112    1 0xffffffff7f815ff000 0xe000    0xe000    com.apple.iokit.IOSerialFamily
(10.0.7) <7 6 5 4 3 1>
113    0 0xffffffff7f817a0000 0xa000    0xa000
com.apple.iokit.IOBluetoothSerialManager (4.2.7f5) <112 7 5 4 3 1>
114    0 0xffffffff7f80902000 0x3000    0x3000
wowfunhappy.KQueueScanContinuePatch (1) <7 4 3>
115    1 0xffffffff7f80ba1000 0x5000    0x5000    com.apple.kext.triggers (1.0) <7
6 5 4 3 1>
116    0 0xffffffff7f81d18000 0x9000    0x9000    com.apple.filesystems.autofs
(3.0) <115 7 6 5 4 3 1>
117    0 0xffffffff7f8215c000 0x5000    0x5000    com.apple.driver.AppleHWSensor
(1.9.5d0) <5 4 3>
118    0 0xffffffff7f81d6c000 0x5000    0x5000    com.apple.driver.AudioAUUC
(1.60) <106 75 11 10 7 5 4 3 1>

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