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Date/Time:         2013-10-15 01:33:01 +0200
OS Version:        10.8.5 (Build 12F45)
Architecture:      x86_64
Report Version:    11

Command:           Firefox
Path:              /Applications/Firefox.app/Contents/MacOS/firefox
Version:           24.0 (2413.9.10)
Parent:            launchd [147]

PID:               271
Event:             timeout
Duration:          10.12s
Steps:             101 (100ms sampling interval)

Hardware model:    MacBookPro6,2
Active cpus:       4
Free pages:        950633 pages (-1305)
Pageins:           4 pages
Pageouts:          0 pages


Process:           firefox [271]
Path:              /Applications/Firefox.app/Contents/MacOS/firefox
Architecture:      x86_64
Parent:            launchd [147]
UID:               501
Task size:         231450 pages (-6)
CPU Time:          0.016s


  Thread 0xef6      DispatchQueue 1         priority 47
  101 ??? (XUL + 15317637) [0x102139a85]
    101 -[NSPrintPanel runModalWithPrintInfo:] + 576 (AppKit) [0x7fff8ca5a9c]
      101 -[NSApplication runModalForWindow:] + 120 (AppKit) [0x7fff8c83291e]
        101 ??? (XUL + 15084271) [0x102100aef]
          101 -[NSApplication sendEvent:] + 5761 (AppKit) [0x7fff8c6c9644]
            101 -[NSWindow sendEvent:] + 6853 (AppKit) [0x7fff8c6cd50e]
              101 -[NSControl mouseDown:] + 820 (AppKit) [0x7fff8c6d5b9c]
                101 -[NSPopUpButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 540 (AppKit) [0x7fff8ca4d2a5]
                  101 -[NSCarbonMenuImpl popUpMenu:atLocation:width:forView:withSelectedItem:withFont:withFlags:withOptions:] + 346
(AppKit) [0x7fff8c88952c]
                    101 _NSPopUpCarbonMenu3 + 39 (AppKit) [0x7fff8cbebcba]
                      101 _NSSLMPopUpCarbonMenu3 + 3916 (AppKit) [0x7fff8c88a56b]
                        101 _HandlePopUpMenuSelection7 + 629 (HIToolbox) [0x7fff89c81794]
                          101 PopUpMenuSelectCore(MenuData*, Point, double, Point, unsigned short, unsigned int, Rect const*, unsigned
short, unsigned int, Rect const*, Rect const*, __CFString const*, OpaqueMenuRef**, unsigned short*) + 1673 (HIToolbox) [0x7fff89c81e79]
                            101 FinishMenuSelection(SelectionData*, MenuResult*, MenuResult*) + 94 (HIToolbox) [0x7fff89b0b85f]
                              101 SendMenuItemSelectedEvent + 254 (HIToolbox) [0x7fff89b0b9d3]
                                101 SendMenuCommandWithContextAndModifiers + 59 (HIToolbox) [0x7fff89b0ba21]
                                  101 SendHICommandEvent(unsigned int, HICommand const*, unsigned int, unsigned int, unsigned char, void
const*, OpaqueEventTargetRef*, OpaqueEventTargetRef*, OpaqueEventRef**) + 443 (HIToolbox) [0x7fff89b66ca9]
                                    101 SendEventToEventTarget + 40 (HIToolbox) [0x7fff89b2ffc9]
                                      101 SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*, HandlerCallRec*) + 410
(HIToolbox) [0x7fff89b1a1e9]
                                        101 DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*, HandlerCallRec*) + 1206
(HIToolbox) [0x7fff89b1ad1a]
                                          101 NSSLMMenuEventHandler + 342 (AppKit) [0x7fff8c807165]
                                            101 -[NSCarbonMenuImpl _carbonCommandProcessEvent:handlerCallRef:] + 135 (AppKit)
[0x7fff8c4fb097]
                                              101 -[NSMenu _internalPerformActionForItemAtIndex:] + 36 (AppKit) [0x7fff8c4fb20f]
                                                101 -[NSCarbonMenuImpl performActionWithHighlightingForItemAtIndex:] + 133 (AppKit)
[0x7fff8c80e05a]
                                                  101 -[NSMenuItem _corePerformAction] + 406 (AppKit) [0x7fff8c80e36c]
                                                    101 -[NSApplication sendAction:to:from:] + 342 (AppKit) [0x7fff8c6d8959]
                                                      101 ??? (PrintCocoaUI + 94606) [0x14d6b018e]
                                                        101 ??? (PrintCocoaUI + 111472) [0x14d6b4370]
                                                          101 ??? (PrintCocoaUI + 111595) [0x14d6b43eb]
                                                            101 +[NSSavePanel _crunchyRawUnbonedPanel] + 187 (AppKit) [0x7fff8c4ec177]
                                                              101 -[NSSavePanel initWithContentRect:styleMask:backing:defer:] + 321
(AppKit) [0x7fff8c4ee403]
                                                                101 -[NSSavePanel(NSSavePanelLayout) _initContentView] + 2309 (AppKit)
[0x7fff8c4f0018]
                                                                  101 -[NSSavePanel(NSSavePanelLayout) _setupFileBrowserView] + 146
(AppKit) [0x7fff8c4f0399]
                                                                    101 -[NSSavePanel(NSSavePanelLayout) _makeFileBrowserView] + 294
(AppKit) [0x7fff8c4f0657]
                                                                      101 _NSNavFileBrowserWithFinderKit + 140 (AppKit) [0x7fff8c4f07c3]
                                                                        101 -[NSNavFinderViewFileBrowser initWithFrame:options:] + 230
(AppKit) [0x7fff8c4f0aca]
                                                                          101 -[FIFinderView initWithFrame:options:] + 186 (FinderKit)
[0x7fff9322f365]
                                                                            101 -[FIFinderView
_commonFinderViewInitForSaveMode:appCentric:ubiquityContainerURLs:] + 585 (FinderKit) [0x7fff9322efb5]
                                                                              101 -[FIFinderViewGutsController setInitialTarget] + 36
(FinderKit) [0x7fff932226bd]
                                                                                101 -[FIFinderViewGutsController _initialTargetNode] +
36 (FinderKit) [0x7fff93222617]
                                                                                  101 +[FIFinderViewGutsController fallbackTargetNode] +
32 (FinderKit) [0x7fff9322264a]
                                                                                    101 TFENodeFactory::FetchDocumentsNode() + 77
(FinderKit) [0x7fff930e1c65]
                                                                                      101 TFindFolder::FindUserFolder(unsigned int,
bool) + 29 (FinderKit) [0x7fff930ebb77]
                                                                                        101 TFindFolder::FindFolder(short, unsigned int,
bool) + 75 (FinderKit) [0x7fff930ebbcd]
                                                                                          101
TFindFolder::FindFolderPriv(std::__1::pair<short, unsigned int> const&, bool) + 158 (FinderKit) [0x7fff930ebd24]
                                                                                            101 NodeFindFolder + 93
(DesktopServicesPriv) [0x7fff89433567]
                                                                                              101 TNode::FindUserFolder(unsigned int,
bool, TNodePtr&) + 98 (DesktopServicesPriv) [0x7fff8942665a]
                                                                                                101 TCFURLInfo::FindFolder(short,
unsigned int, unsigned char, TCountedPtr<TCFURLInfo>&) + 21 (DesktopServicesPriv) [0x7fff894267d5]
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                                                                               101 FSFindFolder + 124 (CarbonCore)

    [0x7fff900ea384]                                                             101 FolderManagerReentrancyLock + 16

    (CarbonCore) [0x7fff900ea3c2]                                                  101 __psynch_mutexwait + 10

    (libsystem_kernel.dylib) [0x7fff8fc76122]                                       *101 psynch_mtxcontinue + 0

    (mach_kernel) [0xffffff80005bc650]

      Thread 0xf06     DispatchQueue 2          priority 49
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
         *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0x1d0c3    DispatchQueue 502        priority 47
      101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
          101 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff93f661c3]
            101 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff93f662f1]
              101 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff93f6647f]
                101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
                  101 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
                    101 __PostNodeTaskRequest_block_invoke_0 + 91 (DesktopServicesPriv) [0x7fff89419be1]
                      101 ExceptionSafeBlock(void ()() block_pointer) + 12 (DesktopServicesPriv) [0x7fff89419c40]
                        101 __block_global_1 + 82 (DesktopServicesPriv) [0x7fff8948d13f]
                          101 TNode::HandleNodeRequest(TCountedPtr<TNodeTask> const&, TCountedPtr<TVolumeSyncThread> const&) + 990
      (DesktopServicesPriv) [0x7fff8941a074]
                            101 TNode::SynchronizeVolumes(bool, TCountedPtr<TVolumeSyncThread> const&) + 784 (DesktopServicesPriv)
      [0x7fff8941a594]
                              101 TNode::AddVolume(TCountedPtr<TVolumeSyncThread> const&, short, unsigned char, TNodePtr&, bool&) + 509
      (DesktopServicesPriv) [0x7fff8941b923]
                                101 TNode::SetTrashNode() + 36 (DesktopServicesPriv) [0x7fff8941d892]
                                  101 TNode::FindFolder(unsigned int, bool, TNodePtr&) const + 122 (DesktopServicesPriv) [0x7fff8941d94a]
                                    101 TNode::FindFolder(unsigned int, bool, TCountedPtr<TFSInfo>&) const + 264 (DesktopServicesPriv)
      [0x7fff8941dacc]
                                      101 TFSInfo::FindFolder(short, unsigned int, unsigned char, TCountedPtr<TFSInfo>&) + 23
      (DesktopServicesPriv) [0x7fff8941dcad]
                                        101 FSFindFolder + 151 (CarbonCore) [0x7fff900ea39f]
                                          101 FindFolderGuts + 902 (CarbonCore) [0x7fff900ea787]
                                            101 ResolveSpecialFolder + 65 (CarbonCore) [0x7fff900f0d17]
                                              101 FindTrashFolderForDomainOrVolume + 584 (CarbonCore) [0x7fff900d04db]
                                                101 GetFolderSubFolder + 119 (CarbonCore) [0x7fff900ebe92]
                                                  101 FSGetCatalogInfo + 43 (CarbonCore) [0x7fff900e6c61]
                                                    101 PBGetCatalogInfoSync + 215 (CarbonCore) [0x7fff900e6d47]
                                                      101 GetFSRefAttributes(FSMount*, FSRefPrivate const*, unsigned int, FSAttributeInfo*,
      unsigned int, char*) + 129 (CarbonCore) [0x7fff900e30e6]
                                                        101 FSMount::getattrs(unsigned int, char const*, unsigned int, unsigned int,
      FSAttributeInfo*, unsigned int, unsigned char*) + 223 (CarbonCore) [0x7fff900e3237]
                                                          101 FSMount::_getattrs(unsigned int, char const*, unsigned int, unsigned int,
      FSAttributeInfo*, unsigned int, unsigned char*) + 240 (CarbonCore) [0x7fff900e3374]
                                                            101 __getattrlist + 10 (libsystem_kernel.dylib) [0x7fff8fc75bd2]
                                                             *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
                                                            *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
                                                             *101 getattrlist + 188 (mach_kernel) [0xffffff80002e0e1c]
                                                             *101 ??? (mach_kernel + 917511) [0xffffff80002e0007]
                                                            *101 default_getxattr + 154 (mach_kernel) [0xffffff80003111da]
                                                            *101 ??? (mach_kernel + 1132782) [0xffffff80003148ee]
                                                            *101 VNOP_READ + 77 (mach_kernel) [0xffffff8000318f5d]
                                                             *101 msdosfs_vnop_read + 233 (msdosfs) [0xffffff7f82727fa3]
                                                              *101 cluster_read_ext + 882 (mach_kernel) [0xffffff80002ec762]
                                                             *101 ??? (mach_kernel + 976357) [0xffffff80002ee5e5]
                                                               *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
                                                                *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
                                                                 *101 lck_mtx_sleep + 78 (mach_kernel)
    [0xffffff800022666e]

    [0xffffff800022db9c]                                                           *101 thread_block_reason + 300 (mach_kernel)

    [0xffffff800022e8d1]                                                          *101 ??? (mach_kernel + 190673)

    [0xffffff80002b496e]                                                          *101 machine_switch_context + 366 (mach_kernel)

      Thread 0xf08     priority 47
      101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
        101 ??? (XUL + 278465) [0x1012e1fc1]
          101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
           *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

      Thread 0xf0c     priority 47
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
       *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0xf0d     priority 58      cpu time  0.001s
      101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
       *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

      Thread 0xf0e     priority 58
      101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
        101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
         *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

      Thread 0xf0f     priority 58
      101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
        101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
         *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

      Thread 0xf10     priority 58
      101 PR_WaitCondVar + 249 (libnss3.dylib) [0x101111d29]
        101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
         *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

      Thread 0xf11     priority 16
      101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
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        101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
         *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf12      priority 58
    101 PR_WaitCondVar + 249 (libnss3.dylib) [0x101111d29]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf15      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf17      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf18      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf1e      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf36      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf3d      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf41      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf44      priority 16
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf45      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf46      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf4c      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf4d      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf4e      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf5d      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf8c      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0xf8d      priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0x115d     priority 47
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 ??? (XUL + 226434) [0x1012d5482]
        101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
         *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]


    Thread 0x1258     priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]


    Thread 0x1ff0     priority 58
    101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]
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  Thread 0x2014     priority 58
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x53c6     priority 58
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x53c7     priority 58
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x8b25     priority 63
101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0xd638     priority 58
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x10f1d     priority 58
101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
 *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1be35     priority 58
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1c205     priority 58
101 PR_WaitCondVar + 249 (libnss3.dylib) [0x101111d29]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1c805     priority 58
101 PR_WaitCondVar + 249 (libnss3.dylib) [0x101111d29]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1c860     priority 58
101 PR_WaitCondVar + 249 (libnss3.dylib) [0x101111d29]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1ce5d     priority 58
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1cef3     priority 58
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1cfc5     priority 58
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1d031     priority 58
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1d032     priority 16
101 PR_WaitCondVar + 103 (libnss3.dylib) [0x101111c97]
  101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
   *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1d0ea     priority 47          cpu time    0.014s
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
     101 -[NSUIHeartBeat _heartBeatThread:] + 543 (AppKit) [0x7fff8c7cd838]
       101 usleep + 54 (libsystem_c.dylib) [0x7fff92cf96df]
         101 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8fc76386]
          *101 semaphore_wait_continue + 0 (mach_kernel) [0xffffff8000234050]

  Thread 0x1d247     priority 47
 54 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
   54 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    54 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *54 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2d3     priority 47
 49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
   49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Binary Images:
       0x100000000 -        0x100002ff7  org.mozilla.firefox 24.0 (2413.9.10) <C85F9610-5E06-37CE-91F3-4E0FAD1DA773> /Applications/
Firefox.app/Contents/MacOS/firefox
       0x101000000 -        0x10123afff  libnss3.dylib <46F3D1E2-F3AA-3F5B-88C6-7466331641EB> /Applications/Firefox.app/Contents/
MacOS/libnss3.dylib
       0x10129e000 -        0x1039f7fff  XUL <3970D634-B370-347F-ADB0-532090797777> /Applications/Firefox.app/Contents/MacOS/XUL
       0x14d699000 -        0x14d6d0fff  com.apple.print.framework.Print.Private 8.4 (409.3) <F2553131-38D3-33D2-83F0-F807D60F1D18> /
System/Library/PrivateFrameworks/PrintingPrivate.framework/Versions/Current/Plugins/PrintCocoaUI.bundle/Contents/MacOS/PrintCocoaUI
```

```
     0x7fff89408000 -     0x7fff89528fff  com.apple.desktopservices 1.7.4 (1.7.4) <ED3DA8C0-160F-3CDC-B537-BF2E766AB7C1> /System/
Library/PrivateFrameworks/DesktopServicesPriv.framework/Versions/A/DesktopServicesPriv
     0x7fff89ae2000 -     0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
     0x7fff8a199000 -     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
     0x7fff8c493000 -     0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
     0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
     0x7fff900c2000 -     0x7fff903d9ff7  com.apple.CoreServices.CarbonCore 1037.6 (1037.6) <1E567A52-677F-3168-979F-5FBB0818D52B> /
System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
     0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
     0x7fff93080000 -     0x7fff9340bff7  com.apple.FinderKit 1.1.3 (1.1.3) <7956AB84-AB7A-3B00-A543-76E5CD708881> /System/Library/
PrivateFrameworks/FinderKit.framework/Versions/A/FinderKit
     0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  *0xffffff7f8271f000 - 0xffffff7f8272bff9  com.apple.filesystems.msdosfs 1.8.1 (1.8.1) <2CCAE003-511A-3CAC-AA8E-F4645983E3B0> /System/
Library/Extensions/msdosfs.kext/Contents/MacOS/msdosfs
  *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         appleeventsd [52]
Path:            /System/Library/CoreServices/appleeventsd
Architecture:    x86_64
Parent:          launchd [1]
UID:             71
Sudden Term:     Dirty (allows idle exit)
Task size:       620 pages

  Thread 0x1ee      DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x1ef      DispatchQueue 7        priority 31
  101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
     *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Binary Images:
       0x10ded7000 -        0x10ded7fff  appleeventsd <33899092-67A8-3A39-A63C-27BAC6C22174> /System/Library/CoreServices/appleeventsd
     0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
     0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         AppleSpell [757]
Path:            /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell
Architecture:    x86_64
Parent:          launchd [147]
UID:             501
Sudden Term:     Clean
Task size:       940 pages

  Thread 0x6c5d      DispatchQueue 1        priority 46
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (AppleSpell + 7271) [0x103938c67]
      101 -[NSSpellServer run] + 73 (Foundation) [0x7fff8a31bee6]
        101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x6c65      DispatchQueue 2        priority 48
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Binary Images:
       0x103937000 -        0x1039ecff7  com.apple.AppleSpell 1.9 (173.1) <6ED0981A-B081-3345-8EBB-E4AB821B077A> /System/Library/
Services/AppleSpell.service/Contents/MacOS/AppleSpell
     0x7fff8a199000 -     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
     0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
     0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
     0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         apsd [201]
Path:            /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Task size:       1849 pages

  Thread 0x8a4      DispatchQueue 1        priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (apsd + 21686) [0x10fe524b6]
      101 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8a1cd1aa]
        101 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8a2347ee]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
```

```
   Thread 0x8a7     DispatchQueue 2        priority 33
 101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
   101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
    *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

   Binary Images:
       0x10fe4d000 -       0x10fecbff7  apsd <79FEFFFF-D855-3F06-BF98-C24F741AB4E7> /System/Library/PrivateFrameworks/
ApplePushService.framework/apsd
     0x7fff8a199000 -    0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
     0x7fff8b036000 -    0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
     0x7fff8fc64000 -    0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
     0x7fff93f63000 -    0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     0x7fff94c1c000 -    0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        autofsd [58]
Path:           /usr/libexec/autofsd
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Sudden Term:    Clean
Task size:      437 pages

   Thread 0x191     DispatchQueue 2        priority 33
 101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
   101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
    *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

   Thread 0x25c     DispatchQueue 7        priority 31
 101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
   101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
    *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

   Binary Images:
       0x10822f000 -       0x108230fff  autofsd <549E295F-73CF-30E1-910D-669567C70AF9> /usr/libexec/autofsd
     0x7fff8fc64000 -    0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
     0x7fff93f63000 -    0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:        CalendarAgent [1741]
Path:           /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
Architecture:   x86_64
Parent:         launchd [147]
UID:            501
Sudden Term:    Clean (allows idle exit)
Task size:      4197 pages

   Thread 0x1a7c1   DispatchQueue 1        priority 31
 101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
   101 ??? (CalendarAgent + 2739) [0x100f2bab3]
     101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
       101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
         101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
           101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
            *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

   Thread 0x1a7c3   DispatchQueue 2        priority 33
 101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
   101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
    *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

   Thread 0x1a804   priority 63
 101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
   101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
     101 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
       101 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff8a1d1546]
         101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
           101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
             101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
               101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

   Thread 0x1a80c   priority 31
 101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
   101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
     101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

   Thread 0x1a80f   priority 31
 101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
   101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
     101 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
       101 -[CalAgentAPSConnectionManager _calAPSMain] + 731 (CalendarAgent) [0x100f3a0fc]
         101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
           101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
             101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
               101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

   Thread 0x1d25d   priority 33
  42 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    42 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
       *42 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

   Thread 0x1d2f4   priority 33
   9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
```

```
      9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
       9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *9 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

   Binary Images:
        0x100f2b000 -        0x100f2bfff  CalendarAgent <D7916728-291A-3B77-B1A8-53FD7017C4A0> /System/Library/PrivateFrameworks/
CalendarAgent.framework/Executables/CalendarAgent
        0x100f35000 -        0x100f4bff7  com.apple.CalendarAgent 1.0 (57) <762A246C-65FC-339D-A0F2-8ED9C907A9C2> /System/Library/
PrivateFrameworks/CalendarAgent.framework/Versions/A/CalendarAgent
      0x7fff8a199000 -      0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
      0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 -      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 -      0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -      0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:          cfprefsd [1524]
    Path:             /usr/sbin/cfprefsd
    Architecture:     x86_64
    Parent:           launchd [147]
    UID:              501
    Sudden Term:      Clean (allows idle exit)
    Task size:        357 pages (-9)

      Thread 0x17a6c   DispatchQueue 2       priority 33
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
         *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0x17a6e   DispatchQueue 7       priority 31
      101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
        101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
         *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

      Thread 0x1d259   priority 31
      52 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        52 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
         52 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *52 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

      Thread 0x1d258   priority 31
      51 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        51 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
         51 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *51 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

      Thread 0x1d2df   priority 31
      23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
         23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *23 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

      Thread 0x1d2e0   priority 31
      23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
         23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *23 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

      Thread 0x1d2e1   priority 31
      23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
         23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *23 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

   Binary Images:
        0x10b63a000 -        0x10b63aff7  cfprefsd <B96D16CE-D6B9-38D9-898E-C6F984EB15BC> /usr/sbin/cfprefsd
      0x7fff8fc64000 -      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 -      0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
    *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:          cfprefsd [1525]
    Path:             /usr/sbin/cfprefsd
    Architecture:     x86_64
    Parent:           launchd [1]
    UID:              0
    Sudden Term:      Clean (allows idle exit)
    Task size:        347 pages (-8)

      Thread 0x17a71   DispatchQueue 2       priority 33
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
         *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0x17a73   DispatchQueue 7       priority 31
      101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
        101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
         *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

      Thread 0x1d1fc   priority 31
      51 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        51 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
         51 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *51 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

      Thread 0x1d25a   priority 31
```

```
       51 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
         51 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
           51 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
            *51 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Thread 0x1d25b   priority 31
     51 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
       51 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
         51 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *51 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Thread 0x1d2e2   priority 31
     23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
       23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
         23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *23 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Thread 0x1d2e3   priority 31
     23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
       23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
         23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *23 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Binary Images:
         0x101629000 -       0x101629ff7  cfprefsd <B96D16CE-D6B9-38D9-898E-C6F984EB15BC> /usr/sbin/cfprefsd
         0x7fff8fc64000 -   0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
         0x7fff92c5b000 -   0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
         0x7fff93f63000 -   0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
    *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        cfprefsd [1770]
Path:           /usr/sbin/cfprefsd
Architecture:   x86_64
Parent:         launchd [1109]
UID:            89
Sudden Term:    Clean (allows idle exit)
Task size:      281 pages

  Thread 0x1ad81   DispatchQueue 2      priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x1ad83   DispatchQueue 7      priority 31
  101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
     *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Binary Images:
         0x10ca36000 -       0x10ca36ff7  cfprefsd <B96D16CE-D6B9-38D9-898E-C6F984EB15BC> /usr/sbin/cfprefsd
         0x7fff8fc64000 -   0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
         0x7fff93f63000 -   0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
    *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        com.apple.dock.extra [220]
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]
UID:            501
Sudden Term:    Dirty (allows idle exit)
Task size:      3893 pages

  Thread 0x983   DispatchQueue 1      priority 47
  101 ??? (com.apple.dock.extra + 5956) [0x10ffc5744]
    101 xpc_service_main + 433 (XPCService) [0x7fff893b5d15]
      101 NSApplicationMain + 869 (AppKit) [0x7fff8c583bd6]
        101 -[NSApplication run] + 517 (AppKit) [0x7fff8c5df1a3]
          101 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
            101 _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
              101 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
                101 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
                  101 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
                    101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                      101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                        101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                          101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                           *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x987   DispatchQueue 2      priority 49
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Binary Images:
         0x10ffc4000 -       0x10ffc8fff  com.apple.dock.extra 1.0 (1) <A2505C4B-D033-34DF-8C99-13E49EBA2BBD> /System/Library/
CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
         0x7fff893b4000 -   0x7fff893bbfff  com.apple.XPCService 2.0 (1) <4B83D804-9CE3-359D-A5FA-C81CB5B09544> /System/Library/
PrivateFrameworks/XPCService.framework/Versions/A/XPCService
         0x7fff89ae2000 -   0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
         0x7fff8c493000 -   0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
         0x7fff8fc64000 -   0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
         0x7fff93f63000 -   0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
         0x7fff94c1c000 -   0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:         com.apple.iCloudHelper [1835]
Path:            /System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/
com.apple.iCloudHelper
Architecture:    x86_64
Parent:          launchd [1]
UID:             501
Sudden Term:     Clean (allows idle exit)
Task size:       1466 pages

  Thread 0x1bf53   DispatchQueue 1         priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 main + 176 (com.apple.iCloudHelper) [0x109174900]
      101 xpc_main + 260 (libxpc.dylib) [0x7fff8ee31950]
        101 _xpc_main + 452 (XPCService) [0x7fff893b623b]
          101 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8a1cd1aa]
            101 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8a2347ee]
              101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                  101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                    101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                     *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x1bf5c   DispatchQueue 2         priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x1bf68    priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
        100 -[AOSPushManager _AOSPushListener] + 317 (AOSKit) [0x7fff93cfeb88]
          100 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            100 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              100 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                100 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *100 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
        1 -[AOSPushManager _AOSPushListener] + 252 (AOSKit) [0x7fff93cfeb47]
          1 +[NSThread sleepForTimeInterval:] + 156 (Foundation) [0x7fff8a2309e4]
            1 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8fc76386]
             *1  semaphore_wait_continue + 0 (mach_kernel) [0xffffff8000234050]

  Thread 0x1d2d9    priority 33
  51 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    51 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      51 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
       *51 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Binary Images:
         0x109173000 -        0x109178ff7  com.apple.iCloudHelper 1.051 (152.4) <5443C071-0EA5-33F2-99C0-35ADE733CAA1> /System/Library/
PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper
      0x7fff893b4000 -     0x7fff893bbfff  com.apple.XPCService 2.0 (1) <4B83D804-9CE3-359D-A5FA-C81CB5B09544> /System/Library/
PrivateFrameworks/XPCService.framework/Versions/A/XPCService
      0x7fff8a199000 -     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
      0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8ee1f000 -     0x7fff8ee41ff7  libxpc.dylib <70BC645B-6952-3264-930C-C835010CCEF9> /usr/lib/system/libxpc.dylib
      0x7fff8fc64000 -     0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93ce1000 -     0x7fff93f62ff7  com.apple.AOSKit 1.051 (152.4) <01C09924-2603-3C1E-97F7-9484CBA35BC9> /System/Library/
PrivateFrameworks/AOSKit.framework/Versions/A/AOSKit
      0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         configd [54]
Path:            /usr/libexec/configd
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean
Task size:       1099 pages

  Thread 0x130     DispatchQueue 1         priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (configd + 7263) [0x10170ac5f]
      101 ??? (configd + 10127) [0x10170b78f]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
               *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x18d     DispatchQueue 2         priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76336]
     *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Thread 0x18f     priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 ??? (configd + 12444) [0x10170c09c]
        101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
```

```
    Thread 0x19d      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (configd + 54376) [0x101716468]
      101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x2aa      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Thread 0x2ab      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 pppcntl_run_thread + 2390 (PPPController) [0x101b408a6]
      101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Binary Images:
       0x101709000 -       0x101737ff7  configd <66DE8AD9-5CCC-395C-91DB-465897FADFF9> /usr/libexec/configd
       0x101b35000 -       0x101b76ff7  com.apple.SystemConfiguration.PPPController 1.8 (1.8) <1C34258C-F220-3A82-
A65F-86D4884D4F5C> /System/Library/SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController
       0x7fff8b036000 -    0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
       0x7fff8fc64000 -    0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff92c5b000 -    0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       0x7fff93f63000 -    0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       0x7fff94c1c000 -    0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         coreaudiod [178]
Path:            /usr/sbin/coreaudiod
Architecture:    x86_64
Parent:          launchd [1]
UID:             202
Sudden Term:     Dirty
Task size:       1799 pages

    Thread 0x82f      DispatchQueue 1      priority 63
101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
  101 ??? (coreaudiod + 422293) [0x10fbdc195]
    101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
      101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
        101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
          101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
            *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x85b      DispatchQueue 2      priority 33
101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
  101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
    *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x94f      priority 61
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (coreaudiod + 468639) [0x10fbe769f]
      101 ??? (coreaudiod + 435005) [0x10fbdf33d]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Binary Images:
       0x10fb75000 -        0x10fc4efff  coreaudiod <A470CB9F-4557-3AE7-80E1-06C7E39E77EF> /usr/sbin/coreaudiod
       0x7fff8b036000 -    0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
       0x7fff8fc64000 -    0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff92c5b000 -    0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       0x7fff93f63000 -    0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       0x7fff94c1c000 -    0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         coreservicesd [61]
Path:            /System/Library/CoreServices/coreservicesd
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean
Task size:       6031 pages

    Thread 0x14a      DispatchQueue 1      priority 31
101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
  101 _CoreServicesServerMain + 691 (CarbonCore) [0x7fff900c2ff5]
    101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
      101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
        101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
          101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
            101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
```

```
                          *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

      Thread 0x155      DispatchQueue 2          priority 33
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
          *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0x1db      priority 31
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
       *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

      Thread 0x1dc      priority 31
      101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
        101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
          101 read + 10 (libsystem_kernel.dylib) [0x7fff8fc76ffa]
           *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
             *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
               *101 read_nocancel + 130 (mach_kernel) [0xffffff800057e822]
                 *101 ??? (mach_kernel + 3664382) [0xffffff800057e9fe]
                   *101 ??? (mach_kernel + 1198151) [0xffffff8000324847]
                     *101 tsleep + 88 (mach_kernel) [0xffffff80005722d8]
                       *101 ??? (mach_kernel + 3612640) [0xffffff8000571fe0]
                         *101 thread_block_reason + 300 (mach_kernel) [0xffffff8000022db9c]
                           *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                             *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

      Binary Images:
          0x104a43000 -       0x104a43fff  coreservicesd <46E63883-6EEA-31B9-8D9F-D8B607D36974> /System/Library/CoreServices/
      coreservicesd
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
      libsystem_kernel.dylib
        0x7fff900c2000 -     0x7fff903d9ff7  com.apple.CoreServices.CarbonCore 1037.6 (1037.6) <1E567A52-677F-3168-979F-5FBB0818D52B> /
      System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
      Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


      Process:         coresymbolicationd [1795]
      Path:            /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
      Architecture:    x86_64
      Parent:          launchd [1]
      UID:             0
      Sudden Term:     Clean (allows idle exit)
      Task size:       479 pages

        Thread 0x1b312    DispatchQueue 7          priority 31
        101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
          101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
           *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

        Thread 0x1b313    DispatchQueue 2          priority 33
        101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
          101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
           *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

        Binary Images:
            0x1079ac000 -       0x1079b7fff  coresymbolicationd <64A30AF6-799D-326C-A8F1-5BADF878FD51> /System/Library/PrivateFrameworks/
        CoreSymbolication.framework/coresymbolicationd
          0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
        libsystem_kernel.dylib
          0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
         *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


      Process:         cupsd [720]
      Path:            /usr/sbin/cupsd
      Architecture:    x86_64
      Parent:          launchd [1]
      UID:             0
      Sudden Term:     Clean
      Task size:       583 pages

        Thread 0x60f3     DispatchQueue 1          priority 31
        101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
          101 ??? (cupsd + 88877) [0x1002fdb2d]
            101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
             *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

        Thread 0x60f5     DispatchQueue 2          priority 33
        101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
          101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
           *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

        Thread 0x60fb     priority 31
        101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
         *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

        Binary Images:
            0x1002e8000 -       0x10033afff  cupsd <05765E7B-0B22-38D0-ADD3-2127BF69B013> /usr/sbin/cupsd
          0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
          0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
        libsystem_kernel.dylib
          0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
         *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


      Process:         CVMServer [82]
      Path:            /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer
      Architecture:    x86_64
```

```
Parent:          launchd [1]
UID:             0
Sudden Term:     Dirty
Task size:       315 pages


  Thread 0x310    DispatchQueue 7       priority 31
 101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
   101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c76566]
     *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Thread 0x312    DispatchQueue 2       priority 33
 101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
   101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Binary Images:
        0x1041df000 -        0x1041e8fff  CVMServer <B1A078DF-159E-3A25-BBEF-0ABCF85E1C37> /System/Library/Frameworks/OpenGL.framework/
Versions/A/Libraries/CVMServer
      0x7fff8fc64000 -      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
 *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


  Process:         DashboardClient [1363]
  Path:            /System/Library/CoreServices/Dock.app/Contents/Resources/DashboardClient.app/Contents/MacOS/DashboardClient
  Architecture:    x86_64
  Parent:          Dock [173]
  UID:             501
  Task size:       5438 pages (-3)

  Thread 0x164eb   DispatchQueue 1       priority 31
 101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
   101 ??? (DashboardClient + 17192) [0x108d7c328]
     101 -[NSApplication run] + 517 (AppKit) [0x7fff8c5df1a3]
       101 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
         101 _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
           101 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
             101 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
               101 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
                 101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                   101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                     101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                       101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                         *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x164f2   DispatchQueue 2       priority 33
 101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
   101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x1650d   priority 31
 101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
   101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
     101 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8c42725f]
       101 JSC::BlockAllocator::blockFreeingThreadMain() + 90 (JavaScriptCore) [0x7fff8c411bfa]
         101 WTF::ThreadCondition::timedWait(WTF::Mutex&, double) + 118 (JavaScriptCore) [0x7fff8c1eeb66]
           101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
             *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1650e   priority 31
 101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
   101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
     101 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8c42725f]
       101 JSC::MarkStackThreadSharedData::markingThreadMain() + 214 (JavaScriptCore) [0x7fff8c3748b6]
         101 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 212 (JavaScriptCore) [0x7fff8c3749d4]
           101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
             *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1650f   priority 31
 101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
   101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
     101 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8c42725f]
       101 JSC::MarkStackThreadSharedData::markingThreadMain() + 214 (JavaScriptCore) [0x7fff8c3748b6]
         101 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 212 (JavaScriptCore) [0x7fff8c3749d4]
           101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
             *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x16510   priority 31
 101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
   101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
     101 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8c42725f]
       101 JSC::MarkStackThreadSharedData::markingThreadMain() + 214 (JavaScriptCore) [0x7fff8c3748b6]
         101 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 212 (JavaScriptCore) [0x7fff8c3749d4]
           101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
             *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x16522   priority 63
 101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
   *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x16537   priority 31
 101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
   *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Thread 0x1d24b   priority 31
 16 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
   16 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
     16 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
       *16 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Binary Images:
        0x108d78000 -        0x108d7cfff  com.apple.dashboard.client 1.8 (1.8) <06F6A7FB-64A1-3F88-8682-86ABECDCEE96> /System/Library/
```

```
CoreServices/Dock.app/Contents/Resources/DashboardClient.app/Contents/MacOS/DashboardClient
        0x7fff89ae2000 -    0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
        0x7fff8b036000 -    0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8c1e8000 -    0x7fff8c483ff7  com.apple.JavaScriptCore 8536 (8536.30) <FE3C5ADD-43D3-33C9-9150-8DCEFDA218E2> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
        0x7fff8c493000 -    0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
        0x7fff8fc64000 -    0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -    0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -    0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -    0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        DashboardClient [1364]
Path:           /System/Library/CoreServices/Dock.app/Contents/Resources/DashboardClient.app/Contents/MacOS/DashboardClient
Architecture:   i386
Parent:         Dock [173]
UID:            501
Task size:      3348 pages (-2)

  Thread 0x164ed    priority 31
  101 start + 1 (libdyld.dylib) [0x939f9725]
    101 ??? (DashboardClient + 19346) [0xdcb92]
      101 -[NSApplication run] + 855 (AppKit) [0x984765cc]
        101 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 119 (AppKit) [0x9848016c]
          101 _DPSNextEvent + 724 (AppKit) [0x9848093a]
            101 BlockUntilNextEventMatchingListInMode + 88 (HIToolbox) [0x94b2cb44]
              101 ReceiveNextEventCommon + 374 (HIToolbox) [0x94b2ccc9]
                101 RunCurrentEventLoopInMode + 242 (HIToolbox) [0x94b2cf5a]
                  101 CFRunLoopRunInMode + 123 (CoreFoundation) [0x999fce8b]
                    101 CFRunLoopRunSpecific + 378 (CoreFoundation) [0x999fd01a]
                      101 __CFRunLoopRun + 1247 (CoreFoundation) [0x999fd95f]
                        101 __CFRunLoopServiceMachPort + 185 (CoreFoundation) [0x999f7f79]
                          101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x936bf7ce]
                           *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x164fb    DispatchQueue 1701273966 priority 33
  101 _dispatch_mgr_thread + 53 (libdispatch.dylib) [0x954217a9]
    101 kevent + 10 (libsystem_kernel.dylib) [0x936c29ae]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x16509    priority 31
  101 thread_start + 34 (libsystem_c.dylib) [0x929a5dce]
    101 _pthread_start + 344 (libsystem_c.dylib) [0x929bb5b7]
      101 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore) [0x924158a0]
        101 WTF::threadEntryPoint(void*) + 76 (JavaScriptCore) [0x921e643c]
          101 JSC::BlockAllocator::blockFreeingThreadMain() + 115 (JavaScriptCore) [0x923fff63]
            101 WTF::ThreadCondition::timedWait(WTF::Mutex&, double) + 120 (JavaScriptCore) [0x921e84b8]
              101 pthread_cond_timedwait$UNIX2003 + 70 (libsystem_c.dylib) [0x92a460d4]
                101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x936c18e2]
                 *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1650a    priority 31
  101 thread_start + 34 (libsystem_c.dylib) [0x929a5dce]
    101 _pthread_start + 344 (libsystem_c.dylib) [0x929bb5b7]
      101 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore) [0x924158a0]
        101 WTF::threadEntryPoint(void*) + 76 (JavaScriptCore) [0x921e643c]
          101 JSC::MarkStackThreadSharedData::markingThreadMain() + 238 (JavaScriptCore) [0x9236a99e]
            101 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 198 (JavaScriptCore) [0x9236aaa6]
              101 pthread_cond_wait$UNIX2003 + 71 (libsystem_c.dylib) [0x92a46089]
                101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x936c18e2]
                 *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1650b    priority 31
  101 thread_start + 34 (libsystem_c.dylib) [0x929a5dce]
    101 _pthread_start + 344 (libsystem_c.dylib) [0x929bb5b7]
      101 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore) [0x924158a0]
        101 WTF::threadEntryPoint(void*) + 76 (JavaScriptCore) [0x921e643c]
          101 JSC::MarkStackThreadSharedData::markingThreadMain() + 238 (JavaScriptCore) [0x9236a99e]
            101 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 198 (JavaScriptCore) [0x9236aaa6]
              101 pthread_cond_wait$UNIX2003 + 71 (libsystem_c.dylib) [0x92a46089]
                101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x936c18e2]
                 *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x1650c    priority 31
  101 thread_start + 34 (libsystem_c.dylib) [0x929a5dce]
    101 _pthread_start + 344 (libsystem_c.dylib) [0x929bb5b7]
      101 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore) [0x924158a0]
        101 WTF::threadEntryPoint(void*) + 76 (JavaScriptCore) [0x921e643c]
          101 JSC::MarkStackThreadSharedData::markingThreadMain() + 238 (JavaScriptCore) [0x9236a99e]
            101 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 198 (JavaScriptCore) [0x9236aaa6]
              101 pthread_cond_wait$UNIX2003 + 71 (libsystem_c.dylib) [0x92a46089]
                101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x936c18e2]
                 *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

  Thread 0x16518    priority 63
  101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x936bf7ce]
   *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x1d24a    priority 31
  13 start_wqthread + 30 (libsystem_c.dylib) [0x929a5daa]
    13 _pthread_wqthread + 448 (libsystem_c.dylib) [0x929bde79]
      13 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x936c20ee]
       *13 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Binary Images:
          0xd8000 -          0xdcffe  com.apple.dashboard.client 1.8 (1.8) <B32B411B-72BD-3DC5-9E5F-6E6FA5CEF9AB> /System/Library/
CoreServices/Dock.app/Contents/Resources/DashboardClient.app/Contents/MacOS/DashboardClient
        0x921e2000 -        0x9243bff5  com.apple.JavaScriptCore 8536 (8536.30) <24A2ACA7-6E51-30C6-B9AE-17A77E511735> /System/
```

```
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
        0x929a5000 -        0x92a62ffb  libsystem_c.dylib <A5C0B70C-5F14-3BF8-AA5B-B22E7B12A4AE> /usr/lib/system/libsystem_c.dylib
        0x936ad000 -        0x936c7ffc  libsystem_kernel.dylib <9B50E922-DCEA-3066-A9B2-613A6D2C5C69> /usr/lib/system/
libsystem_kernel.dylib
        0x939f7000 -        0x939f9fff  libdyld.dylib <05D6FF2A-F09B-309D-95F7-7AF10259C707> /usr/lib/system/libdyld.dylib
        0x94ad5000 -        0x94eb8fff  com.apple.HIToolbox 2.0 <ECC3F04F-C4B7-35BF-B10E-183B749DAB92> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
        0x9541d000 -        0x9542fff7  libdispatch.dylib <86EF7D45-2D97-3465-A449-95038AE5DABA> /usr/lib/system/libdispatch.dylib
        0x9831d000 -        0x98ed9ff3  com.apple.AppKit 6.8 (1187.40) <94E92235-7AD9-37EF-9B7C-B79074762370> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
        0x999c6000 -        0x99baeffb  com.apple.CoreFoundation 6.8 (744.19) <DDD3AA21-5B5F-3D8F-B137-AD95FCA89064> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         dbfseventsd [250]
Path:            /Library/DropboxHelperTools/*/dbfseventsd
Architecture:    i386
Parent:          Dropbox [224]
UID:             0
Task size:       91 pages


Process:         dbfseventsd [251]
Path:            /Library/DropboxHelperTools/*/dbfseventsd
Architecture:    i386
Parent:          dbfseventsd [250]
UID:             0
Task size:       318 pages


Process:         dbfseventsd [252]
Path:            /Library/DropboxHelperTools/*/dbfseventsd
Architecture:    i386
Parent:          dbfseventsd [251]
UID:             501
Task size:       43 pages


Process:         DictationIM [1785]
Path:            /System/Library/Input Methods/DictationIM.app/Contents/MacOS/DictationIM
Architecture:    x86_64
Parent:          launchd [147]
UID:             501
Sudden Term:     Clean (allows idle exit)
Task size:       3619 pages (-3)
CPU Time:        0.001s

  Thread 0x1b09b   DispatchQueue 1        priority 47        cpu time   0.001s
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (DictationIM + 51162) [0x106ae87da]
      101 -[NSApplication run] + 517 (AppKit) [0x7fff8c5df1a3]
        101 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
          101 _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
            101 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
              101 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
                101 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
                  101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                    101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                      101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                        101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                          *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x1b0a3   DispatchQueue 2        priority 49
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x1b0aa   priority 47
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
        101 ??? (DictationIM + 44006) [0x106ae6be6]
          101 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8a1cd1aa]
            101 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8a2347ee]
              101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                  101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                    101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                      *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x1d2dc   priority 47
  50 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    50 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      50 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *50 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d25c   priority 49
  30 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    30 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      30 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *30 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Binary Images:
        0x106adc000 -       0x106af6fff  com.apple.inputmethod.ironwood 1.1.1 (1.1.1) <0E3D80A6-0D22-31E5-A0CC-2E780576013E> /System/
Library/Input Methods/DictationIM.app/Contents/MacOS/DictationIM
     0x7fff89ae2000 -    0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
     0x7fff8a199000 -    0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
     0x7fff8b036000 -    0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
     0x7fff8c493000 -    0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
```

```
      0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:        diskarbitrationd [15]
    Path:           /usr/sbin/diskarbitrationd
    Architecture:   x86_64
    Parent:         launchd [1]
    UID:            0
    Sudden Term:    Dirty
    Task size:      365 pages (+3)

    Thread 0x109     DispatchQueue 1          priority 31
    101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      101 ??? (diskarbitrationd + 33766) [0x10d5c63e6]
        101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                  *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x1a6     DispatchQueue 2          priority 33
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x1d2f3    priority 29
    10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
        0x10d5be000 -        0x10d5d8fff  diskarbitrationd <173CBBB5-300F-33F6-A669-2ADBE1EB95B0> /usr/sbin/diskarbitrationd
      0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:        diskmanagementd [1916]
    Path:           /usr/sbin/diskmanagementd
    Architecture:   x86_64
    Parent:         launchd [1]
    UID:            0
    Task size:      565 pages (+493)
    CPU Time:       0.013s

    Thread 0x1d2e7    DispatchQueue <multiple> priority 31         cpu time   0.013s
    10 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      10 ??? (diskmanagementd + 28092) [0x10c8f8dbc]
        10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
    1  ??? [0x10ed16d38]
      1  ??? [0x10ed18222]
        1  ??? [0x10ed266df]
          1  ??? [0x10ed18ea1]
            1  ??? [0x10ed1bbab]
              1  ??? [0x10ed29105]
                1  posix_spawn + 457 (libsystem_c.dylib) [0x7fff92c982d9]
                  1  __posix_spawn + 10 (libsystem_kernel.dylib) [0x7fff8fc7606e]
                    *1  hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
                      *1  unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
                        *1  posix_spawn + 2531 (mach_kernel) [0xffffff800055ce43]
                          *1  ??? (mach_kernel + 3528683) [0xffffff800055d7eb]
                            *1  ??? (mach_kernel + 3517306) [0xffffff800055ab7a]
                              *1  load_machfile + 223 (mach_kernel) [0xffffff80005b292f]
                                *1  pmap_create + 39 (mach_kernel) [0xffffff800029df17]
                                  *1  zalloc_canblock + 1933 (mach_kernel) [0xffffff80002443ed]

    Thread 0x1d2ea    DispatchQueue 2          priority 33
    10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *10 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x1d2eb    priority 33
    10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2ec    priority 31
    10 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        10 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
          10 ??? (diskmanagementd + 37576) [0x10c8fb2c8]
            10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
              10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                  10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
```

```
                *10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

     Thread 0x1d2ed    priority 31
   10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
     10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
       10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Thread 0x1d2ee    priority 31
   10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
     10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
       10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Binary Images:
         0x10c8f2000 -        0x10c987fff  diskmanagementd <5521514F-DD9D-36C2-BA44-111DDE3556FF> /usr/sbin/diskmanagementd
        0x7fff8a199000 -     0x7fff8a4f8ff7  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         distnoted [60]
Path:            /usr/sbin/distnoted
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Dirty (allows idle exit)
Task size:       537 pages (+7)

     Thread 0x13e     DispatchQueue 1         priority 31
   101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
     101 ??? (distnoted + 14743) [0x10a6bf997]
       101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
         101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
           101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
             101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
               101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

     Thread 0x177     DispatchQueue 2         priority 33
   101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
     101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
       *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

     Thread 0x1d217    priority 31
   49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
     49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
       49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]
   *11 ??? (mach_kernel + 3944432) [0xffffff80005c2ff0]

     Thread 0x1d2d8    priority 31
   50 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
     50 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
       50 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *50 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Thread 0x1d2ef    priority 31
   10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
     10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
       10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Thread 0x1d2f0    priority 31
   10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
     10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
       10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Binary Images:
         0x10a6bc000 -        0x10a6c1ff7  distnoted <1AD693FE-8ACE-3EF5-B496-2FBFEB9F463D> /usr/sbin/distnoted
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         distnoted [150]
Path:            /usr/sbin/distnoted
Architecture:    x86_64
Parent:          launchd [147]
UID:             501
Sudden Term:     Dirty (allows idle exit)
Task size:       966 pages (-3)

     Thread 0x625     DispatchQueue 1         priority 31
   101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
     101 ??? (distnoted + 14743) [0x105bdc997]
       101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
         101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
           101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
             101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
```

```
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                  *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x627     DispatchQueue 2         priority 33
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x1d251    priority 31
    101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      101 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        101 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *101 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d252    priority 31
    101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      101 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        101 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *101 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d274    priority 31
    50 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      50 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        50 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *50 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
        0x105bd9000 -        0x105bdeff7  distnoted <1AD693FE-8ACE-3EF5-B496-2FBFEB9F463D> /usr/sbin/distnoted
      0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 -      0x7fff8fc7ff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 -      0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f78000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -      0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         distnoted [1112]
Path:            /usr/sbin/distnoted
Architecture:    x86_64
Parent:          launchd [1109]
UID:             89
Sudden Term:     Dirty (allows idle exit)
Task size:       315 pages

    Thread 0x12b2f    DispatchQueue 1         priority 31
    101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      101 ??? (distnoted + 14743) [0x10dd33997]
        101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                  *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x12b31    DispatchQueue 2         priority 33
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
        0x10dd30000 -        0x10dd35ff7  distnoted <1AD693FE-8ACE-3EF5-B496-2FBFEB9F463D> /usr/sbin/distnoted
      0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 -      0x7fff8fc7ff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff93f78000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -      0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         Dock [173]
Path:            /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
Architecture:    x86_64
Parent:          launchd [147]
UID:             501
Task size:       6117 pages
CPU Time:        0.001s

    Thread 0x80b     DispatchQueue 1         priority 47         cpu time   0.001s
    101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      101 ??? (Dock + 843262) [0x10bd97dfe]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x81c     DispatchQueue 2         priority 49
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x973     priority 47
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (Dock + 100664) [0x10bce2938]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0x1d2d2    priority 47
    66 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
```

```
         66 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
          66 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
           *66 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
           0x10bcca000 -        0x10bf24fff  com.apple.dock 1.8 (1168.8) <126B9757-39DF-318A-8FC6-D7054975CFAC> /System/Library/
CoreServices/Dock.app/Contents/MacOS/Dock
       0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
       0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         Dropbox [224]
    Path:            /Applications/Dropbox.app/Contents/MacOS/Dropbox
    Architecture:    i386
    Parent:          launchd [147]
    UID:             501
    Task size:       15996 pages
    CPU Time:        0.003s


    Process:         dynamic_pager [49]
    Path:            /sbin/dynamic_pager
    Architecture:    unknown
    Parent:          launchd [1]
    UID:             0
    Task size:       188 pages

      Thread 0x12b       priority 63
      101 ??? [0x7fff8b0387e1]
       101 ??? [0x1001ac4c8]
        101 ??? [0x1001abd8f]
          101 ??? [0x1001abb80]
           101 ??? [0x1001ab613]
            101 ??? [0x7fff8fc74686]
             *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

      Binary Images:
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         filecoordinationd [208]
    Path:            /usr/sbin/filecoordinationd
    Architecture:    x86_64
    Parent:          launchd [1]
    UID:             0
    Sudden Term:     Clean
    Task size:       437 pages

      Thread 0x910       DispatchQueue 7        priority 31
      101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
       101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
        *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

      Thread 0x913       DispatchQueue 2        priority 33
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
       101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Binary Images:
           0x104572000 -        0x104572ff7  filecoordinationd <6E46FB95-0458-38CD-84BE-9775D69FF9A8> /usr/sbin/filecoordinationd
       0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

    Process:         Finder [176]
    Path:            /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
    Architecture:    x86_64
    Parent:          launchd [147]
    UID:             501
    Sudden Term:     Dirty
    Task size:       40915 pages (-11)

      Thread 0x812       DispatchQueue 1        priority 46
      101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
       101 ??? (Finder + 23382) [0x102258b56]
        101 NSApplicationMain + 869 (AppKit) [0x7fff8c583bd6]
         101 -[NSApplication run] + 517 (AppKit) [0x7fff8c5df1a3]
          101 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
           101 _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
            101 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
             101 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
              101 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
               101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                 101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                  101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                   *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

      Thread 0x82e       DispatchQueue 2        priority 48
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
       101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0xbac       priority 46
      101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
```

```
        101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
          101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
            *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Thread 0x25d8     priority 62
    101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
      *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x13b35    priority 53
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
      *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0x142c9    priority 46
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
      *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0x1d248    priority <multiple>
    59 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      59 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        59 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *59 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d249    priority <multiple>
    58 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      58 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        58 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *58 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
          0x102253000 -        0x10270dff7  com.apple.finder 10.8.3 (10.8.3) <5AF2416D-6AF0-386F-86D5-A276C74780E6> /System/Library/
CoreServices/Finder.app/Contents/MacOS/Finder
        0x7fff89ae2000 -     0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8c493000 -     0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         fontd [205]
    Path:            /System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd
    Architecture:    x86_64
    Parent:          launchd [147]
    UID:             501
    Sudden Term:     Clean
    Task size:       1194 pages (-7)

    Thread 0x8e7      DispatchQueue 1        priority 31
    101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      101 main_handler + 4757 (libATSServer.dylib) [0x7fff89f68ff7]
        101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                  *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x8ef      DispatchQueue 2        priority 33
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x1d24e    priority 31
    49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
          0x10c2cd000 -        0x10c2d0fff  fontd <8EE3DBFC-B8F0-3A32-9ED8-29E195EF9269> /System/Library/Frameworks/
ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd
        0x7fff89eea000 -     0x7fff89f91fff  libATSServer.dylib <2EC4C098-9FB5-3505-AB9D-23E578BCF8FB> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Resources/libATSServer.dylib
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         fseventsd [47]
    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:       1124 pages

    Thread 0x129      DispatchQueue 1        priority 31
    101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      101 ??? (fseventsd + 5581) [0x1044055cd]
        101 mach_msg_server + 393 (libsystem_kernel.dylib) [0x7fff8fc7446d]
          101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
            *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
```

```
Thread 0x1cd      DispatchQueue 2          priority 33
101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
  101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
   *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

Thread 0x15b      priority 49
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 43276) [0x10440e90c]
    101 ??? (fseventsd + 42504) [0x10440e608]
     101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
      *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x15c      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 12957) [0x10440729d]
    101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
     101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
      101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
       101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
        101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
         *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

Thread 0x15d      priority 50
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 read + 10 (libsystem_kernel.dylib) [0x7fff8fc76ffa]
    *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
     *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
      *101 read_nocancel + 130 (mach_kernel) [0xffffff800057e822]
       *101 ??? (mach_kernel + 3664382) [0xffffff800057e9fe]
        *101 ??? (mach_kernel + 1198151) [0xffffff8000324847]
         *101 tsleep + 88 (mach_kernel) [0xffffff80005722d8]
          *101 ??? (mach_kernel + 3612640) [0xffffff8000571fe0]
           *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
             *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

Thread 0x15e      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 29434) [0x10440b2fa]
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
     *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x462      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 29434) [0x10440b2fa]
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
     *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x464      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 29434) [0x10440b2fa]
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
     *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x467      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 29434) [0x10440b2fa]
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
     *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x468      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 29434) [0x10440b2fa]
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
     *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x46a      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 29434) [0x10440b2fa]
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
     *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x46b      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 29434) [0x10440b2fa]
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
     *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x46d      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 29434) [0x10440b2fa]
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
     *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x46f      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
   101 ??? (fseventsd + 29434) [0x10440b2fa]
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
     *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]
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Thread 0x474     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x475     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x476     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x477     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x47c     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x47e     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x47f     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x482     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x484     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x486     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x487     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x488     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x489     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x48a     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x48b     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
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        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x48d      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x48e      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x491      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x493      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x494      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x8f4      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x8f9      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x8fe      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x903      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x925      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x941      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x951      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x97c      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x97d      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 ??? (fseventsd + 29434) [0x10440b2fa]
      101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
        *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

Thread 0x97e      priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
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        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0x980      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa27      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa28      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa29      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa2a      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa2b      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa2c      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa2d      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa2e      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa49      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xa4a      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0xbbbd      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0x89d3      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (fseventsd + 29434) [0x10440b2fa]
          101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
            *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0x13c1b      priority 31
    101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
      *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Binary Images:
        0x104404000 -        0x104419fff  fseventsd <AF82DA10-72E0-3BB0-952C-7BAC2BAD3BFA> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/fseventsd
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
```

```
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         hidd [46]
Path:            /usr/libexec/hidd
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean
Task size:       737 pages (-4)

  Thread 0x128     DispatchQueue 1         priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (hidd + 3863) [0x10a3d6f17]
      101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
               *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x16f     DispatchQueue 2         priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x1e0     priority 63
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 __IOHIDSessionStartOnThread + 402 (IOKit) [0x7fff910b3254]
        101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x1d24c    priority 31
  17 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    17 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      17 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
       *17 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Binary Images:
        0x10a3d6000 -        0x10a3d6fff  hidd <BD8355E6-6A73-315F-A65A-86AB1B004B48> /usr/libexec/hidd
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff91083000 -     0x7fff910f1ff7  com.apple.framework.IOKit 2.0.1 <A90038ED-48F2-3CC9-A042-53A3D7985844> /System/Library/
Frameworks/IOKit.framework/Versions/A/IOKit
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         Image Capture Extension [257]
Path:            /System/Library/Image Capture/Support/Image Capture Extension.app/Contents/MacOS/Image Capture Extension
Architecture:    x86_64
Parent:          launchd [147]
UID:             501
Sudden Term:     Clean
Task size:       2580 pages

  Thread 0xbb4     DispatchQueue 1         priority 46
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 NSApplicationMain + 869 (AppKit) [0x7fff8c583bd6]
      101 -[NSApplication run] + 517 (AppKit) [0x7fff8c5df1a3]
        101 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
          101 _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
            101 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
              101 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
                101 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
                  101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                    101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                      101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                        101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                         *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0xbb8     DispatchQueue 2         priority 48
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x2676    priority 46
  101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
   *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Binary Images:
        0x10170f000 -        0x101776fff  com.apple.ImageCaptureExtension2 8.0.1 (8.0.1) <4C3765E8-FAB8-3525-8474-EB9767FC75D8> /
System/Library/Image Capture/Support/Image Capture Extension.app/Contents/MacOS/Image Capture Extension
        0x7fff89ae2000 -     0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8c493000 -     0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
```

```
      0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


      Process:         imagent [189]
      Path:            /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent
      Architecture:    x86_64
      Parent:          launchd [147]
      UID:             501
      Task size:       1310 pages

        Thread 0x851     DispatchQueue 1        priority 31
        101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
          101 ??? (imagent + 32939) [0x10e8940ab]
            101 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8a1cd1aa]
              101 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8a2347ee]
                101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                  101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                    101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                      101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                        *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

        Thread 0x8af     DispatchQueue 2        priority 33
        101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
          101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
            *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

        Thread 0x8c1     priority 31
        101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
          101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
            101 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
              101 ??? (IMDPersistence + 6074) [0x7fff903db7ba]
                101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
                  101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                    101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                      101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                        101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                          *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

        Binary Images:
            0x10e88c000 -       0x10e8b3fff  com.apple.imagent 8.0 (900) <0F128A3A-D546-3C5E-8F32-F695DC6EADE3> /System/Library/
PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent
          0x7fff8a199000 -     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
          0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
          0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
          0x7fff903da000 -     0x7fff90420ff7  com.apple.IMDPersistence 8.0 (900) <8F359FC3-BD5E-3269-9A79-80849E9CC2DE> /System/Library/
PrivateFrameworks/IMDPersistence.framework/Versions/A/IMDPersistence
          0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
          0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
          0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


      Process:         imklaunchagent [218]
      Path:            /System/Library/Frameworks/InputMethodKit.framework/Resources/imklaunchagent
      Architecture:    x86_64
      Parent:          launchd [147]
      UID:             501
      Sudden Term:     Clean
      Task size:       1473 pages

        Thread 0x965     DispatchQueue 1        priority 31
        101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
          101 ??? (imklaunchagent + 3596) [0x10b43de0c]
            101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
              101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                  101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                    101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                      *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

        Thread 0x966     DispatchQueue 2        priority 33
        101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
          101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
            *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

        Binary Images:
            0x10b43d000 -       0x10b43efff  imklaunchagent <F8E45501-FDB9-38F1-AF87-24718DC36458> /System/Library/Frameworks/
InputMethodKit.framework/Resources/imklaunchagent
          0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
          0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
          0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
          0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


      Process:         iTunesHelper [223]
      Path:            /Applications/iTunes.app/Contents/MacOS/iTunesHelper.app/Contents/MacOS/iTunesHelper
      Architecture:    x86_64
      Parent:          launchd [147]
      UID:             501
      Task size:       1025 pages
      Note:            Throttled by external source
```

```
   Thread 0x998     DispatchQueue 1         priority 4
101 ??? (iTunesHelper + 6772) [0x100001a74]
  101 ??? (iTunesHelper + 13017) [0x1000032d9]
    101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
      101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
        101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
          101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
            101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
              *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

   Thread 0x9a9     DispatchQueue 2         priority 4
101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
  101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
    *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

   Thread 0x9ad     priority 4
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

   Binary Images:
       0x100000000 -        0x100023fff  com.apple.iTunesHelper 11.1.1 (11.1.1) <3E41617F-546F-32DD-B65C-C1077DBB509E> /Applications/
iTunes.app/Contents/MacOS/iTunesHelper.app/Contents/MacOS/iTunesHelper
       0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        KernelEventAgent [44]
Path:           /usr/sbin/KernelEventAgent
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Sudden Term:    Clean
Task size:      259 pages

   Thread 0x126     DispatchQueue 1         priority 31
101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
  101 main + 908 (KernelEventAgent) [0x10f7156ec]
    101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
      101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
        101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
          101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
            101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
              *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

   Thread 0x13b     DispatchQueue 2         priority 33
101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
  101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
    *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

   Thread 0x13a     priority 31
101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
  101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
    101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

   Binary Images:
       0x10f714000 -        0x10f71afff  KernelEventAgent <F160063A-1452-388A-AF35-18892F224ADC> /usr/sbin/KernelEventAgent
       0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
       0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        kextd [12]
Path:           /usr/libexec/kextd
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Task size:      909 pages

   Thread 0x101     DispatchQueue 1         priority 31
101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
  101 ??? (kextd + 7152) [0x10563dbf0]
    101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
      101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
        101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
          101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
            101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
              *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

   Thread 0x107     DispatchQueue 2         priority 33
101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
  101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
    *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

   Binary Images:
       0x10563c000 -        0x10565afff  kextd <EBB5497D-D578-3B23-A870-995F5DF17A0B> /usr/libexec/kextd
       0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
       0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
```

Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
 *0xffffff8000200000 - 0xffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process: launchd [1]
Path: /sbin/launchd
Architecture: x86_64
Parent: kernel_task [0]
UID: 0
Task size: 474 pages (-1)
CPU Time: 0.008s

  Thread 0xc8   DispatchQueue 1   priority 31   cpu time   0.008s
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (launchd + 15472) [0x10ed14c70]
      101 ??? (launchd + 24092) [0x10ed16e1c]
        100 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff8ee21bbd]
          100 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff8ee21db0]
            100 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
             *100 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
          1   xpc_pipe_try_receive + 258 (libxpc.dylib) [0x7fff8ee21c66]
            1   ??? (launchd + 28819) [0x10ed18093]
              1   ??? (launchd + 4031) [0x10ed11fbf]
                1   ??? (launchd + 23864) [0x10ed16d38]
                  1   ??? (launchd + 29119) [0x10ed181bf]
                    1   _kernelrpc_mach_port_get_attributes + 123 (libsystem_kernel.dylib) [0x7fff8fc6a429]
                      1   mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                       *1   hndl_mach_scall64 + 19 (mach_kernel) [0xffffff8000def473]
                         *1   ??? (mach_kernel + 681286) [0xffffff80002a6546]
                           *1   mach_msg_overwrite_trap + 187 (mach_kernel) [0xffffff800021961b]
                             *1   ipc_kmsg_send + 104 (mach_kernel) [0xffffff8000210448]
                               *1   ipc_kobject_server + 453 (mach_kernel) [0xffffff8000220bd5]
                                 *1   ipc_port_release_send + 40 (mach_kernel) [0xffffff8000215568]
                                   *1   hw_lock_to + 30 (mach_kernel) [0xffffff80002acf9e]

  Thread 0xf0   priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      100 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
       *99 ??? (mach_kernel + 3613728) [0xffffff8000572420]
         *1   hndl_unix_scall64 + 19 (mach_kernel) [0xffffff8000def453]
           *1   unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
             *1   select_nocancel + 1268 (mach_kernel) [0xffffff8000580004]
               *1   selprocess + 1035 (mach_kernel) [0xffffff800058042b]
                 *1   ??? (mach_kernel + 3612633) [0xffffff8000571fd9]
                   *1   thread_block_reason + 275 (mach_kernel) [0xffffff8000022db83]
                     *1   ??? (mach_kernel + 187921) [0xffffff800022de11]
                       *1   processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
                         *1   machine_idle + 434 (mach_kernel) [0xffffff80002ba222]
      1   ??? (launchd + 19362) [0x10ed15ba2]
        1   ??? (launchd + 3716) [0x10ed11e84]
          1   mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
           *1   ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0xf1   priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 sync + 10 (libsystem_kernel.dylib) [0x7fff8fc773e2]
       *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff8000defc53]
         *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
           *101 sync + 25 (mach_kernel) [0xffffff80003013b9]
             *101 vfs_iterate + 375 (mach_kernel) [0xffffff8000002fab37]
               *101 ??? (mach_kernel + 1053759) [0xffffff800030143f]
                 *101 hfs_sync + 566 (mach_kernel) [0xffffff800050db36]
                   *101 hfs_journal_flush + 95 (mach_kernel) [0xffffff800051909f]
                     *101 journal_flush + 607 (mach_kernel) [0xffffff8000320c7f]
                       *101 ??? (mach_kernel + 1172915) [0xffffff800031e5b3]
                         *101 ??? (mach_kernel + 1184810) [0xffffff800032142a]
                           *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
                             *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
                               *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
                                 *101 thread_block_reason + 300 (mach_kernel) [0xffffff8000022db9c]
                                   *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                                     *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Binary Images:
       0x10ed11000 -   0x10ed37ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd
     0x7fff8b036000 -   0x7fff8b039ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
     0x7fff8ee1f000 -   0x7fff8ee41ff7 libxpc.dylib <70BC645B-6952-3264-930C-C835010CCEF9> /usr/lib/system/libxpc.dylib
     0x7fff8fc64000 -   0x7fff8fc7fff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
     0x7fff92c5b000 -   0x7fff92d27ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
    *0xffffff8000200000 - 0xffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process: launchd [147]
Path: /sbin/launchd
Architecture: x86_64
Parent: launchd [1]
UID: 501
Sudden Term: Dirty
Task size: 385 pages

  Thread 0x618   DispatchQueue 1   priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (launchd + 15472) [0x10c869c70]
      101 ??? (launchd + 24092) [0x10c86be1c]
        101 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff8ee21bbd]
          101 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff8ee21db0]
            101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
             *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x61e   priority 31

```
     101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
       101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
         101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
           *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

     Binary Images:
           0x10c866000 -        0x10c88cff7  launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd
         0x7fff8b036000 -       0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
         0x7fff8ee1f000 -       0x7fff8ee41ff7  libxpc.dylib <70BC645B-6952-3264-930C-C835010CCEF9> /usr/lib/system/libxpc.dylib
         0x7fff8fc64000 -       0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
     libsystem_kernel.dylib
         0x7fff92c5b000 -       0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


     Process:         launchd [1109]
     Path:            /sbin/launchd
     Architecture:    x86_64
     Parent:          launchd [1]
     UID:             89
     Sudden Term:     Dirty
     Task size:       168 pages

       Thread 0x12b27   DispatchQueue 1         priority 31
       101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
         101 ??? (launchd + 15472) [0x1072dcc70]
           101 ??? (launchd + 24092) [0x1072dee1c]
             101 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff8ee21bbd]
               101 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff8ee21db0]
                 101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                   *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

       Thread 0x12b28   priority 31
       101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
         101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
           101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
             *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

     Binary Images:
           0x1072d9000 -        0x1072ffff7  launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd
         0x7fff8b036000 -       0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
         0x7fff8ee1f000 -       0x7fff8ee41ff7  libxpc.dylib <70BC645B-6952-3264-930C-C835010CCEF9> /usr/lib/system/libxpc.dylib
         0x7fff8fc64000 -       0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
     libsystem_kernel.dylib
         0x7fff92c5b000 -       0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


     Process:         launchdadd [1914]
     Path:            /usr/libexec/launchdadd
     Architecture:    x86_64
     Parent:          launchd [1]
     UID:             0
     Sudden Term:     Clean
     Task size:       429 pages (+6)

       Thread 0x1d276   DispatchQueue 1         priority 31
       100 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
         100 main + 281 (launchdadd) [0x1014c3577]
           100 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
             100 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
               100 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                 100 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                   100 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                     *100 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

       Thread 0x1d2ca   DispatchQueue 2         priority 33
       100 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
         100 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
           *100 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

       Thread 0x1d2cb   priority 31
       50 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
         50 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
           50 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
             *50 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

     Binary Images:
           0x1014bc000 -        0x1014c8fff  launchdadd <635F6227-0868-3C28-94C5-7BFD7464BC9E> /usr/libexec/launchdadd
         0x7fff8b036000 -       0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
         0x7fff8fc64000 -       0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
     libsystem_kernel.dylib
         0x7fff92c5b000 -       0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
         0x7fff93f63000 -       0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
         0x7fff94c1c000 -       0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
     Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


     Process:         logind [118]
     Path:            /System/Library/CoreServices/logind
     Architecture:    x86_64
     Parent:          launchd [1]
     UID:             0
     Task size:       414 pages

       Thread 0x455   priority 31
       101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
         101 ??? (logind + 3087) [0x102e88c0f]
           101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
             101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
               101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                 101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
```

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               101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x45b      DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
        0x102e88000 -        0x102e8afff  logind <A9CB95FF-33BE-3EF8-AF0E-C5FD4A747C7E> /System/Library/CoreServices/logind
      0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 -      0x7fff8fc7ffff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -      0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:           loginwindow [42]
    Path:              /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
    Architecture:      x86_64
    Parent:            launchd [1]
    UID:               501
    Task size:         5924 pages (+4)
    Pageins:           3 pages
    CPU Time:          0.265s

    Thread 0x124      DispatchQueue 1        priority 48        cpu time   0.058s
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (loginwindow + 23464) [0x104dbdba8]
      95  -[NSApplication run] + 517 (AppKit) [0x7fff8c5df1a3]
        95  -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
          95  _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
            95  BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
              95  ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
                95  RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
                  95  CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                    95  __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                      95  __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                        95  mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                         *95  ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
      6  -[NSApplication run] + 636 (AppKit) [0x7fff8c5df21a]
        6  ??? (loginwindow + 40310) [0x104dc1d76]
          6  -[NSApplication sendEvent:] + 5761 (AppKit) [0x7fff8c6c9644]
            6  -[NSWindow sendEvent:] + 6853 (AppKit) [0x7fff8c6cd50e]
              6  -[NSControl mouseDown:] + 820 (AppKit) [0x7fff8c6d5b9c]
                6  -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 504 (AppKit) [0x7fff8c6d6421]
                  5  -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 1855 (AppKit) [0x7fff8c6d6bd3]
                    5  -[NSCell _sendActionFrom:] + 138 (AppKit) [0x7fff8c6d86eb]
                      5  -[NSControl sendAction:to:] + 85 (AppKit) [0x7fff8c6d87b7]
                        5  -[NSApplication sendAction:to:from:] + 342 (AppKit) [0x7fff8c6d8959]
                          3  -[NSApplication endSheet:returnCode:] + 267 (AppKit) [0x7fff8c4e5ac6]
                            3  ??? (loginwindow + 134421) [0x104dd8d15]
                              3  -[NSWindow orderWindow:relativeTo:] + 159 (AppKit) [0x7fff8c6a7c1f]
                                3  -[NSWindow _doOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 940 (AppKit)
[0x7fff8c6a8038]
                                  3  -[NSWindow _reallyDoOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 2210 (AppKit)
[0x7fff8c6a8d59]
                                    3  -[NSWindow(NSSheets) _orderOutRelativeToWindow:] + 115 (AppKit) [0x7fff8c4e613f]
                                      3  -[NSMoveHelper(NSSheets) _closeSheet:andMoveParent:] + 543 (AppKit) [0x7fff8c4e63be]
                                        2  -[NSMoveHelper _doAnimation] + 1373 (AppKit) [0x7fff8c4debdc]
                                          2  CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                                            1  __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                                              1  __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                                                1  mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                                                 *1  ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
                                            1  __CFRunLoopRun + 1529 (CoreFoundation) [0x7fff94c51ad9]
                                              1  __CFRunLoopDoTimer + 557 (CoreFoundation) [0x7fff94c6c31d]
                                                1  __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20 (CoreFoundation)
[0x7fff94c6c804]
                                                  1  __28-[NSMoveHelper _doAnimation]_block_invoke_0 + 446 (AppKit) [0x7fff8c4def66]
                                                    1  CGSReenableUpdate + 25 (CoreGraphics) [0x7fff918204ca]
                                                      1  CGSReenableUpdateForConnections + 395 (CoreGraphics) [0x7fff9182065b]
                                                        1  _CGSReenableUpdateForConnections + 175 (CoreGraphics) [0x7fff918207a4]
                                                          1  mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                                                           *1  ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
                                        1  -[NSMoveHelper _doAnimation] + 1439 (AppKit) [0x7fff8c4dec1e]
                                          1  -[NSMoveHelper _stopAnimation] + 292 (AppKit) [0x7fff8c4dfe37]
                                            1  CGSReenableUpdate + 25 (CoreGraphics) [0x7fff918204ca]
                                              1  CGSReenableUpdateForConnections + 395 (CoreGraphics) [0x7fff9182065b]
                                                1  _CGSReenableUpdateForConnections + 175 (CoreGraphics) [0x7fff918207a4]
                                                  1  mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                                                   *1  ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
                          2  ??? (loginwindow + 134009) [0x104dd8b79]
                            2  -[NSApplication
_commonBeginModalSessionForWindow:relativeToWindow:modalDelegate:didEndSelector:contextInfo:] + 778 (AppKit) [0x7fff8c4e0bff]
                              2  -[NSApplication _orderFrontModalWindow:relativeToWindow:] + 717 (AppKit) [0x7fff8c4e1415]
                                2  -[NSWindow _doOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 940 (AppKit)
[0x7fff8c6a8038]
                                  2  -[NSWindow _reallyDoOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 1761 (AppKit)
[0x7fff8c6a8b98]
                                    2  -[NSWindow(NSSheets) _orderFrontRelativeToWindow:] + 207 (AppKit) [0x7fff8c4e183d]
                                      2  -[NSMoveHelper(NSSheets) _moveParent:andOpenSheet:] + 1788 (AppKit) [0x7fff8c4e1f64]
                                        2  -[NSMoveHelper _doAnimation] + 1373 (AppKit) [0x7fff8c4debdc]
                                          2  CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                                            2  __CFRunLoopRun + 1529 (CoreFoundation) [0x7fff94c51ad9]
                                              2  __CFRunLoopDoTimer + 557 (CoreFoundation) [0x7fff94c6c31d]
                                                2  __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20 (CoreFoundation)
[0x7fff94c6c804]
                                                  2  __28-[NSMoveHelper _doAnimation]_block_invoke_0 + 446 (AppKit) [0x7fff8c4def66]
                                                    2  CGSReenableUpdate + 25 (CoreGraphics) [0x7fff918204ca]
                                                      2  CGSReenableUpdateForConnections + 395 (CoreGraphics) [0x7fff9182065b]
```

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                                              2   _CGSReenableUpdateForConnections + 175 (CoreGraphics) [0x7fff918207a4]
                                                2   mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                                                 *2   ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
                          1   -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 1371 (AppKit) [0x7fff8c6d69ef]
                            1   -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
                              1   _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
                                1   BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
                                  1   ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
                                    1   RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
                                      1   CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                                        1   __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                                          1   __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                                            1   mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                                             *1   ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

       Thread 0x3c3      DispatchQueue 2        priority 50
       101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
         101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
          *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

       Thread 0x1d250     priority <multiple> cpu time   0.001s
       101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
         101 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
           101 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
            *101 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

       Thread 0x1d255     priority <multiple>
       101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
         101 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
           101 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
            *101 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

       Thread 0x1d257     priority <multiple>
       62  start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
         62  _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
           62  __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
            *62  ??? (mach_kernel + 3943920) [0xffffff80005c2df0]
      *39  ??? (mach_kernel + 3944432) [0xffffff80005c2ff0]

       Thread 0x1d2da     priority 46
       62 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
         62 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
           62 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
            *62 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

       Thread 0x1d2db     priority <multiple>
       59 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
         59 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
           59 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
            *59 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]
      *3  ??? (mach_kernel + 3944432) [0xffffff80005c2ff0]

       Thread 0x1d254     priority 48           cpu time   0.145s
       39 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
         39 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
           39 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
             26 -[NSUIHeartBeat _heartBeatThread:] + 543 (AppKit) [0x7fff8c7cd838]
               26 usleep + 54 (libsystem_c.dylib) [0x7fff92cf96df]
                 26 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8fc76386]
                  *25 semaphore_wait_continue + 0 (mach_kernel) [0xffffff8000234050]
                  *1  hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
                   *1  unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
                    *1  __semwait_signal_nocancel + 170 (mach_kernel) [0xffffff800056e7da]
                     *1  semaphore_timedwait_trap_internal + 130 (mach_kernel) [0xffffff8000234592]
                      *1  ??? (mach_kernel + 213751) [0xffffff80002342f7]
                       *1  thread_block_reason + 275 (mach_kernel) [0xffffff800022db83]
                        *1  ??? (mach_kernel + 187921) [0xffffff800022de11]
                         *1  processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
                          *1  machine_idle + 434 (mach_kernel) [0xffffff80002ba222]
             8  -[NSUIHeartBeat _heartBeatThread:] + 936 (AppKit) [0x7fff8c7cd9c1]
               8  -[NSWindow(NSWindow_Theme) heartBeat:] + 397 (AppKit) [0x7fff8c7f4568]
                 5  -[NSButtonCell(NSDefaultButtonIndicatorPrivate) heartBeat:] + 2219 (AppKit) [0x7fff8c7f4e55]
                   5  -[NSView(NSInternal) _recursive:displayRectIgnoringOpacity:inContext:topView:] + 2158 (AppKit) [0x7fff8c77d3bd]
                     5  -[NSView(NSInternal) _recursive:displayRectIgnoringOpacity:inContext:topView:] + 2158 (AppKit) [0x7fff8c77d3bd]
                       5  -[NSView(NSInternal) _recursive:displayRectIgnoringOpacity:inContext:topView:] + 1354 (AppKit) [0x7fff8c77d099]
                         5  -[NSControl drawRect:] + 400 (AppKit) [0x7fff8c6367d6]
                           3  -[NSButtonCell drawWithFrame:inView:] + 489 (AppKit) [0x7fff8c654839]
                             3  -[NSButtonCell drawBezelWithFrame:inView:] + 410 (AppKit) [0x7fff8c6fa827]
                               3  CUIDraw + 180 (CoreUI) [0x7fff8bd1abcb]
                                 3  CUIRenderer::Draw(CGRect, CGContext*, __CFDictionary const*, __CFDictionary const**) + 3343 (CoreUI)
[0x7fff8bcef895]
                                   3  CUIArtFileRenderer::Draw(CUIDescriptor const*, CGAffineTransform, CUIReturnInfo&) + 536 (CoreUI)
[0x7fff8bd1447c]
                                     1  CUIArtFileRenderer::DrawPushButton(CUIDescriptor const*) + 1121 (CoreUI) [0x7fff8bd1538d]
                                       1  CUIArtFileRenderer::DrawPushButtonImages(CUIDescriptor const*, CGImage**, CGRect*, CGRect*) + 787
(CoreUI) [0x7fff8bd17ac7]
                                         1  CGContextDrawImages + 229 (CoreGraphics) [0x7fff9183f7e2]
                                           1  ripc_DrawImages + 6141 (libRIP.A.dylib) [0x7fff896d85bb]
                                             1  ripc_RenderImage + 313 (libRIP.A.dylib) [0x7fff896cfc8a]
                                               1  ripl_BltImage + 1625 (libRIP.A.dylib) [0x7fff896d0536]
                                                 1  ripl_Mark + 23 (libRIP.A.dylib) [0x7fff896d55ac]
                                                   1  RGBA32_image + 6737 (CoreGraphics) [0x7fff918605a3]
                                                     1  argb32_image_mark + 9157 (CoreGraphics) [0x7fff918375f8]
                                                       1  <executing in user space>
                                     1  CUIArtFileRenderer::DrawPushButton(CUIDescriptor const*) + 1045 (CoreUI) [0x7fff8bd15341]
                                       1  CUIArtFileRenderer::DrawPushButtonImages(CUIDescriptor const*, CGImage**, CGRect*, CGRect*) + 787
(CoreUI) [0x7fff8bd17ac7]
                                         1  CGContextDrawImages + 229 (CoreGraphics) [0x7fff9183f7e2]
                                           1  ripc_DrawImages + 6141 (libRIP.A.dylib) [0x7fff896d85bb]
                                             1  ripc_RenderImage + 313 (libRIP.A.dylib) [0x7fff896cfc8a]
                                               1  ripl_BltImage + 1625 (libRIP.A.dylib) [0x7fff896d0536]
                                                 1  ripl_Mark + 23 (libRIP.A.dylib) [0x7fff896d55ac]
                                                   1  RGBA32_image + 6737 (CoreGraphics) [0x7fff918605a3]
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                                            1  argb32_image_mark + 812 (CoreGraphics) [0x7fff9183555f]
                                              1  argb32_sample_argb32 + 1735 (CoreGraphics) [0x7fff9189fd26]
                                                1  <executing in user space>
                                    1  CUIArtFileRenderer::DrawPushButton(CUIDescriptor const*) + 729 (CoreUI) [0x7fff8bd15205]
                                      1  CUIArtFileRenderer::DrawPushButtonImages(CUIDescriptor const*, CGImage**, CGRect*, CGRect*) + 787
(CoreUI) [0x7fff8bd17ac7]
                                        1  CGContextDrawImages + 229 (CoreGraphics) [0x7fff9183f7e2]
                                          1  ripc_DrawImages + 6141 (libRIP.A.dylib) [0x7fff896d85bb]
                                            1  ripc_RenderImage + 313 (libRIP.A.dylib) [0x7fff896cfc8a]
                                              1  ripl_BltImage + 1625 (libRIP.A.dylib) [0x7fff896d0536]
                                                1  ripl_Mark + 23 (libRIP.A.dylib) [0x7fff896d55ac]
                                                  1  RGBA32_image + 3213 (CoreGraphics) [0x7fff9185f7df]
                                                    1  CGSBlendARGB8888toRGBA8888 + 1578 (CoreGraphics) [0x7fff91860c0e]
                                                      1  <executing in user space>
                            2  -[NSButtonCell drawWithFrame:inView:] + 540 (AppKit) [0x7fff8c65486c]
                              2  -[NSButtonCell drawInteriorWithFrame:inView:] + 2056 (AppKit) [0x7fff8c6550e7]
                                2  -[NSButtonCell _configureAndDrawTitleWithRect:cellFrame:controlView:] + 1620 (AppKit) [0x7fff8c6ae7e9]
                                  2  CGContextDrawImage + 460 (CoreGraphics) [0x7fff91820e8b]
                                    2  ripc_DrawImage + 1175 (libRIP.A.dylib) [0x7fff896cd78b]
                                      2  ripc_RenderImage + 313 (libRIP.A.dylib) [0x7fff896cfc8a]
                                        2  ripl_BltImage + 1625 (libRIP.A.dylib) [0x7fff896d0536]
                                          2  ripl_Mark + 23 (libRIP.A.dylib) [0x7fff896d55ac]
                                            2  RGBA32_image + 6737 (CoreGraphics) [0x7fff918605a3]
                                              2  argb32_image_mark + 812 (CoreGraphics) [0x7fff9183555f]
                                                1  argb32_sample_argb32 + 1859 (CoreGraphics) [0x7fff9189fda2]
                                                  1  <executing in user space>
                                                1  argb32_sample_argb32 + 1839 (CoreGraphics) [0x7fff9189fd8e]
                                                  1  <executing in user space>
                          3  -[NSButtonCell(NSDefaultButtonIndicatorPrivate) heartBeat:] + 2751 (AppKit) [0x7fff8c7f5069]
                            3  -[NSView _lightWeightRecursiveDisplayInRect:] + 1255 (AppKit) [0x7fff8c7f5c21]
                              3  -[NSView _lightWeightRecursiveDisplayInRect:] + 1255 (AppKit) [0x7fff8c7f5c21]
                                3  -[NSView _lightWeightRecursiveDisplayInRect:] + 739 (AppKit) [0x7fff8c7f5a1d]
                                  3  -[NSView _drawRect:clip:] + 4217 (AppKit) [0x7fff8c62a064]
                                    3  -[NSControl drawRect:] + 400 (AppKit) [0x7fff8c6367d6]
                                      3  -[NSButtonCell drawWithFrame:inView:] + 489 (AppKit) [0x7fff8c654839]
                                        3  -[NSButtonCell drawBezelWithFrame:inView:] + 410 (AppKit) [0x7fff8c6fa827]
                                          3  CUIDraw + 180 (CoreUI) [0x7fff8bd1abcb]
                                            3  CUIRenderer::Draw(CGRect, CGContext*, __CFDictionary const*, __CFDictionary const**) + 3343 (CoreUI)
[0x7fff8bcef895]
                                              3  CUIArtFileRenderer::Draw(CUIDescriptor const*, CGAffineTransform, CUIReturnInfo&) + 536 (CoreUI)
[0x7fff8bd1447c]
                                                3  CUIArtFileRenderer::DrawPushButton(CUIDescriptor const*) + 1121 (CoreUI) [0x7fff8bd1538d]
                                                  3  CUIArtFileRenderer::DrawPushButtonImages(CUIDescriptor const*, CGImage**, CGRect*, CGRect*) + 787
(CoreUI) [0x7fff8bd17ac7]
                                                    3  CGContextDrawImages + 229 (CoreGraphics) [0x7fff9183f7e2]
                                                      3  ripc_DrawImages + 6141 (libRIP.A.dylib) [0x7fff896d85bb]
                                                        3  ripc_RenderImage + 313 (libRIP.A.dylib) [0x7fff896cfc8a]
                                                          3  ripl_BltImage + 1625 (libRIP.A.dylib) [0x7fff896d0536]
                                                            3  ripl_Mark + 23 (libRIP.A.dylib) [0x7fff896d55ac]
                                                              3  argb32_image + 7578 (CoreGraphics) [0x7fff9182666b]
                                                                1  argb32_image_mark + 9131 (CoreGraphics) [0x7fff918375de]
                                                                  1  <executing in user space>
                                                                1  argb32_image_mark + 9030 (CoreGraphics) [0x7fff91837579]
                                                                  1  <executing in user space>
                                                                1  argb32_image_mark + 9147 (CoreGraphics) [0x7fff918375ee]
                                                                  1  <executing in user space>
                      5  -[NSUIHeartBeat _heartBeatThread:] + 493 (AppKit) [0x7fff8c7cd806]
                        5  -[NSLock lock] + 148 (Foundation) [0x7fff8a1ec61e]
                          5  __psynch_mutexwait + 10 (libsystem_kernel.dylib) [0x7fff8fc76122]
                            *5  psynch_mtxcontinue + 0 (mach_kernel) [0xffffff80005bc650]

    Thread 0x1d24f    priority 50
    28 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      28 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        28 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *28 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d256    priority 50
    26 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      26 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        26 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *26 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d253    priority 46
    25 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      25 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        25 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *25 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2dd    priority 48        cpu time   0.060s
    19 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      19 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        19 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
          16 -[NSUIHeartBeat _heartBeatThread:] + 543 (AppKit) [0x7fff8c7cd838]
            16 usleep + 54 (libsystem_c.dylib) [0x7fff92cf96df]
              16 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8fc76386]
                *16 semaphore_wait_continue + 0 (mach_kernel) [0xffffff8000234050]
          3  -[NSUIHeartBeat _heartBeatThread:] + 936 (AppKit) [0x7fff8c7cd9c1]
            3  -[NSWindow(NSWindow_Theme) heartBeat:] + 397 (AppKit) [0x7fff8c7f4568]
              3  -[NSButtonCell(NSDefaultButtonIndicatorPrivate) heartBeat:] + 2751 (AppKit) [0x7fff8c7f5069]
                3  -[NSView _lightWeightRecursiveDisplayInRect:] + 1255 (AppKit) [0x7fff8c7f5c21]
                  3  -[NSView _lightWeightRecursiveDisplayInRect:] + 1255 (AppKit) [0x7fff8c7f5c21]
                    3  -[NSView _lightWeightRecursiveDisplayInRect:] + 739 (AppKit) [0x7fff8c7f5a1d]
                      3  -[NSView _drawRect:clip:] + 4217 (AppKit) [0x7fff8c62a064]
                        3  -[NSControl drawRect:] + 400 (AppKit) [0x7fff8c6367d6]
                          3  -[NSButtonCell drawWithFrame:inView:] + 489 (AppKit) [0x7fff8c654839]
                            3  -[NSButtonCell drawBezelWithFrame:inView:] + 410 (AppKit) [0x7fff8c6fa827]
                              3  CUIDraw + 180 (CoreUI) [0x7fff8bd1abcb]
                                3  CUIRenderer::Draw(CGRect, CGContext*, __CFDictionary const*, __CFDictionary const**) + 3343 (CoreUI)
[0x7fff8bcef895]
                                  3  CUIArtFileRenderer::Draw(CUIDescriptor const*, CGAffineTransform, CUIReturnInfo&) + 536 (CoreUI)
[0x7fff8bd1447c]
                                    1  CUIArtFileRenderer::DrawPushButton(CUIDescriptor const*) + 983 (CoreUI) [0x7fff8bd15303]
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                                1  CUIPenCG::BeginLayerWithRect(void*, CGRect, __CFDictionary const*) + 54 (CoreUI) [0x7fff8bd1d950]
                                 1  CGContextBeginTransparencyLayerWithRect + 136 (CoreGraphics) [0x7fff9184e92a]
                                  1  ripc_BeginLayer + 1545 (libRIP.A.dylib) [0x7fff896d9125]
                                   1  ripl_Create + 402 (libRIP.A.dylib) [0x7fff896d5821]
                                    1  calloc + 48 (libsystem_c.dylib) [0x7fff92c88c24]
                                     1  malloc_zone_calloc + 79 (libsystem_c.dylib) [0x7fff92c8847e]
                                      1  szone_malloc_should_clear + 3321 (libsystem_c.dylib) [0x7fff92c96436]
                                       1  small_malloc_from_free_list + 390 (libsystem_c.dylib) [0x7fff92c9692f]
                                        *1  hndl_alltraps + 228 (mach_kernel) [0xffffff80002ceb24]
                                         *1  user_trap + 768 (mach_kernel) [0xffffff80002b8d90]
                                          *1  vm_fault + 2730 (mach_kernel) [0xffffff80002630da]
                                           *1  vm_fault_page + 3645 (mach_kernel) [0xffffff800026028d]
                                            *1  lck_rw_sleep + 81 (mach_kernel) [0xffffff8000226d41]
                                             *1  thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
                                              *1  ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                                               *1  machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]
                        1  CUIArtFileRenderer::DrawPushButton(CUIDescriptor const*) + 1121 (CoreUI) [0x7fff8bd1538d]
                         1  CUIArtFileRenderer::DrawPushButtonImages(CUIDescriptor const*, CGImage**, CGRect*, CGRect*) + 787
(CoreUI) [0x7fff8bd17ac7]

                            1  CGContextDrawImages + 229 (CoreGraphics) [0x7fff9183f7e2]
                             1  ripc_DrawImages + 6141 (libRIP.A.dylib) [0x7fff896d85bb]
                              1  ripc_RenderImage + 313 (libRIP.A.dylib) [0x7fff896cfc8a]
                               1  ripl_BltImage + 1625 (libRIP.A.dylib) [0x7fff896d0536]
                                1  ripl_Mark + 23 (libRIP.A.dylib) [0x7fff896d55ac]
                                 1  argb32_image + 7578 (CoreGraphics) [0x7fff9182666b]
                                  1  argb32_image_mark + 812 (CoreGraphics) [0x7fff9183555f]
                                   1  argb32_sample_argb32 + 1839 (CoreGraphics) [0x7fff9189fd8e]
                                    1  <executing in user space>
                        1  CUIArtFileRenderer::DrawPushButton(CUIDescriptor const*) + 1141 (CoreUI) [0x7fff8bd153a1]
                         1  CGContextEndTransparencyLayer + 53 (CoreGraphics) [0x7fff9184fd10]
                          1  ripc_EndLayer + 1001 (libRIP.A.dylib) [0x7fff896d95b2]
                           1  ripc_RenderImage + 313 (libRIP.A.dylib) [0x7fff896cfc8a]
                            1  ripl_BltImage + 1625 (libRIP.A.dylib) [0x7fff896d0536]
                             1  ripl_Mark + 23 (libRIP.A.dylib) [0x7fff896d55ac]
                              1  argb32_image + 112 (CoreGraphics) [0x7fff91824941]
                               1  <executing in user space>

        Binary Images:
           0x104db8000 -        0x104e4aff7  com.apple.loginwindow 8.3 (8.3) <AB3B6690-DF7F-32E1-84CB-3102AC24E5E5> /System/Library/
CoreServices/loginwindow.app/Contents/MacOS/loginwindow
        0x7fff896c0000 -    0x7fff896ecff7  libRIP.A.dylib <CC2A33EB-409C-3C4D-97D4-41F4A080F874> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/Resources/libRIP.A.dylib
        0x7fff89ae2000 -    0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
        0x7fff8a199000 -    0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
        0x7fff8b036000 -    0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8bce8000 -    0x7fff8bdadff7  com.apple.coreui 2.0 (181.1) <83D2C92D-6842-3C9D-9289-39D5B4554C3A> /System/Library/
PrivateFrameworks/CoreUI.framework/Versions/A/CoreUI
        0x7fff8c493000 -    0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
        0x7fff8fc64000 -    0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff917c8000 -    0x7fff92158627  com.apple.CoreGraphics 1.600.0 <C085C074-7260-3C3D-90C6-A65D3CB2BD41> /System/Library/
Frameworks/ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
        0x7fff92c5b000 -    0x7fff92d27ff7  libsystem_c.dylib <543B065AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -    0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -    0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


        Process:         lsboxd [391]
        Path:            /usr/libexec/lsboxd
        Architecture:    x86_64
        Parent:          launchd [147]
        UID:             501
        Task size:       555 pages

          Thread 0x2653   priority 31
          101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
           *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

          Thread 0x2654   DispatchQueue 2        priority 33
          101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
            101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
             *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

        Binary Images:
           0x104062000 -        0x104065ff7  lsboxd <2ADCB5AD-2AF5-3678-A383-284C26A1AD2F> /usr/libexec/lsboxd
        0x7fff8fc64000 -    0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff93f63000 -    0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


        Process:         mDNSResponder [39]
        Path:            /usr/sbin/mDNSResponder
        Architecture:    x86_64
        Parent:          launchd [1]
        UID:             65
        Sudden Term:     Clean
        Task size:       850 pages

          Thread 0x121    DispatchQueue 1        priority 31
          101 start + 52 (mDNSResponder) [0x1067066ac]
            101 main + 3362 (mDNSResponder) [0x1066d3ca4]
              101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
                101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                 101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                   101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                     101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                       *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
```

```
    Thread 0x1bd      DispatchQueue 2          priority 33
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x391      priority 31
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
          *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
        0x1066d2000 -        0x106761fff  mDNSResponder <1792F6EF-2D34-3047-89FC-1643D1C5C214> /usr/sbin/mDNSResponder
        0x7fff8fc64000 -     0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:        mds [38]
    Path:           /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/mds
    Architecture:   x86_64
    Parent:         launchd [1]
    UID:            0
    Task size:      30163 pages (-4)

    Thread 0x120      DispatchQueue 1          priority 31
    101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      101 ??? (mds + 58484) [0x10beae474]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x2b4      DispatchQueue 2          priority 33
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x1cd2e    DispatchQueue 3387       priority 0
    101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
        101 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff93f661c3]
          101 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff93f662f1]
            101 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff93f66448]
              101 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff93f662f1]
                101 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff93f66448]
                  101 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff93f662f1]
                    101 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff93f6647f]
                      101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
                        101 work_fun + 662 (SpotlightIndex) [0x10c0574a1]
                          101 runLoop + 51 (SpotlightIndex) [0x10c02edd3]
                            101 syncIndex + 546 (SpotlightIndex) [0x10c02f338]
                              101 si_storesizes + 118 (SpotlightIndex) [0x10c02fc2d]
                                101 si_create_indexmetadata + 42 (SpotlightIndex) [0x10c02efd2]
                                  101 db2_get_obj_callback + 331 (SpotlightIndex) [0x10c1725b1]
                                    101 page_find_oid + 53 (SpotlightIndex) [0x10c1706a6]
                                      101 page_fetch + 219 (SpotlightIndex) [0x10c17438c]
                                        101 db_cache_upgrade_page + 103 (SpotlightIndex) [0x10c18180b]
                                          101 db_cache_flush_entry + 135 (SpotlightIndex) [0x10c1814ea]
                                            101 flush_cache_entry + 2077 (SpotlightIndex) [0x10c16cd9b]
                                              101 add_dirty_chunk + 195 (SpotlightIndex) [0x10c175fc5]
                                                101 dirty_datastore_locked + 263 (SpotlightIndex) [0x10c16e497]
                                                  101 fd_sync + 245 (SpotlightIndex) [0x10c0d32d3]
                                                    101 __fcntl + 10 (libsystem_kernel.dylib) [0x7fff8fc75b26]
                                                      *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
                                                        *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
                                                          *101 fcntl_nocancel + 3817 (mach_kernel) [0xffffff8000551c19]
                                                            *101 VNOP_IOCTL + 244 (mach_kernel) [0xffffff80003190e4]
                                                              *101 hfs_vnop_ioctl + 3480 (mach_kernel) [0xffffff8000504138]
                                                                *101 hfs_fsync + 409 (mach_kernel) [0xffffff800051ce79]
                                                                  *101 cluster_push_ext + 614 (mach_kernel) [0xffffff80002ef076]
                                                                    *101 vnode_waitforwrites + 227 (mach_kernel) [0xffffff80002f5373]
                                                                      *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
                                                                        *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
                                                                          *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
                                                                            *101 thread_block_reason + 300 (mach_kernel)
[0xffffff800022db9c]

                                                                              *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                                                                                *101 machine_switch_context + 366 (mach_kernel)
[0xffffff80002b496e]

    Thread 0x2dc      priority 50
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 read + 10 (libsystem_kernel.dylib) [0x7fff8fc76ffa]
          *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
            *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
              *101 read_nocancel + 130 (mach_kernel) [0xffffff800057e822]
                *101 ??? (mach_kernel + 3664382) [0xffffff800057e9fe]
                  *101 ??? (mach_kernel + 1198151) [0xffffff8000324847]
                    *101 tsleep + 88 (mach_kernel) [0xffffff80005722d8]
                      *101 ??? (mach_kernel + 3612640) [0xffffff8000571fe0]
                        *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
                          *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                            *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

    Thread 0x1d246    priority 31
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    56 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      56 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        56 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *56 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d24d   priority <multiple>
    54 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      54 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        54 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *54 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2d4   priority 0
    49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2d5   priority 0
    49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2de   priority 31
    35 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      35 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        35 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *35 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Binary Images:
       0x10bea0000 -        0x10bfbffff  mds <72984FB4-5955-3336-9DF3-C079D3126DEF> /System/Library/Frameworks/CoreServices.framework/
Frameworks/Metadata.framework/Support/mds
       0x10c017000 -        0x10c1e6fff  com.apple.spotlight.index 10.7.0 (707.12) <FD63669B-3D65-34E5-A48A-BED4933FCD79> /System/
Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
    0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
    0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
    0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
    0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
    0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         mdworker [1911]
Path:            /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
Architecture:    x86_64
Parent:          launchd [1109]
UID:             89
Sudden Term:     Clean
Task size:       1470 pages
Note:            Self-throttled

  Thread 0x1d1c2   DispatchQueue 1        priority 0
    101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      101 ??? (mdworker + 35721) [0x10b368b89]
        101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x1d1c4   DispatchQueue 2        priority 4
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
       *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x1d1ca   priority 4
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
        101 ??? (mdworker + 47938) [0x10b36bb42]
          101 ??? (mdworker + 50346) [0x10b36c4aa]
            101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
             *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Binary Images:
       0x10b360000 -        0x10b3b9ff7  mdworker <14E7C3D3-F1FC-3071-955F-793152A637E2> /System/Library/Frameworks/
CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
    0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
    0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
    0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
    0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
    0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
   *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         MIDIServer [226]
Path:            /System/Library/Frameworks/CoreMIDI.framework/MIDIServer
Architecture:    x86_64
Parent:          launchd [147]
UID:             501
Task size:       724 pages
CPU Time:        0.368s

  Thread 0x9b1   DispatchQueue 1        priority 46
    101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      101 ??? (MIDIServer + 3724) [0x10ae80e8c]
        101 MIDIServerRun + 928 (CoreMIDI) [0x10ae96714]
          101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
            101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
```

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                 101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                   101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                     101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                       *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x9bb      DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x9d9     priority 97
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 CAPThread::Entry(CAPThread*) + 175 (CoreMIDI) [0x10ae9580f]
        101 XThread::RunHelper(void*) + 10 (CoreMIDI) [0x10ae95c2c]
          101 TimerTaskMgr::Run() + 413 (CoreMIDI) [0x10aeade5f]
            101 CAGuard::Wait() + 90 (CoreMIDI) [0x10ae94d8c]
              101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
                *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Thread 0x9da     priority 97        cpu time   0.368s
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 CAPThread::Entry(CAPThread*) + 175 (CoreMIDI) [0x10ae9580f]
        101 XThread::RunHelper(void*) + 10 (CoreMIDI) [0x10ae95c2c]
          101 DriverIOThread::Run() + 49 (CoreMIDI) [0x10aea71ad]
            101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
              101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                  101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                    *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0xa16     priority 97
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 CAPThread::Entry(CAPThread*) + 175 (CoreMIDI) [0x10ae9580f]
        101 XThread::RunHelper(void*) + 10 (CoreMIDI) [0x10ae95c2c]
          101 MIDIIOThread::Run() + 124 (CoreMIDI) [0x10ae9e49a]
            101 XServerMachPort::ReceiveMessage(int&, void*, int&) + 96 (CoreMIDI) [0x10ae94970]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x14d3a    priority 33
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      101 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
       *101 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1759b    priority 33
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      101 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
       *101 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
        0x10ae80000 -        0x10ae80fff  MIDIServer <EDAB01E4-5EBF-30BA-AE47-DE046A276457> /System/Library/Frameworks/
CoreMIDI.framework/MIDIServer
        0x10ae87000 -        0x10aed1ff7  com.apple.audio.midi.CoreMIDI 1.9 (78) <28B1D3A5-973A-359A-99DC-18BE8C30C6B8> /System/
Library/Frameworks/CoreMIDI.framework/Versions/A/CoreMIDI
      0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:        mtmd [37]
    Path:           /System/Library/CoreServices/backupd.bundle/Contents/Resources/mtmd
    Architecture:   x86_64
    Parent:         launchd [1]
    UID:            0
    Sudden Term:    Clean
    Task size:      1645 pages

    Thread 0x11f     DispatchQueue 1        priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (mtmd + 5657) [0x10e438619]
      101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x165     DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x167     DispatchQueue 6        priority 31
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
      101 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff93f661fa]
        101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
          101 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
            101 __block_global_6 + 129 (Foundation) [0x7fff8a2300f1]
              101 -[__NSOperationInternal start] + 684 (Foundation) [0x7fff8a228926]
                101 fsctl + 10 (libsystem_kernel.dylib) [0x7fff8fc76a5a]
                  *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
                    *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
```

```
                            *101 fsctl + 342 (mach_kernel) [0xffffff800030a4f6]
                          *101 ??? (mach_kernel + 1091694) [0xffffff800030a86e]
                        *101 ??? (mach_kernel + 1098850) [0xffffff800030c462]
                      *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
                    *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
                  *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
                *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
              *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
            *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

    Binary Images:
           0x10e437000 -        0x10e46bfff  mtmd <801271F1-4159-3BC5-A9AB-FB3F0616A5A5> /System/Library/CoreServices/backupd.bundle/
    Contents/Resources/mtmd
        0x7fff8a199000 -     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
    Frameworks/Foundation.framework/Versions/C/Foundation
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
    libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
    Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:        mtmfs [36]
    Path:           /System/Library/CoreServices/backupd.bundle/Contents/Resources/mtmfs
    Architecture:   x86_64
    Parent:         launchd [1]
    UID:            0
    Task size:      1210 pages (-3)

      Thread 0x11e      DispatchQueue 1        priority 31
      101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
        101 ??? (mtmfs + 84920) [0x10eb0dbb8]
          101 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8a1cd1aa]
            101 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8a2347ee]
              101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                  101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                    101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                      *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

      Thread 0x160      DispatchQueue 2        priority 33
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
          *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0x39a      priority 31
      101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
        101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
          101 __NSThread__main__ + 1345 (Foundation) [0x7fff8a22f562]
            101 ??? (mtmfs + 62340) [0x10eb08384]
              101 ??? (mtmfs + 61414) [0x10eb07fe6]
                101 ??? (mtmfs + 61286) [0x10eb07f66]
                  101 ??? (mtmfs + 47981) [0x10eb04b6d]
                    101 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76336]
                      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

      Thread 0x1d25e    priority 31
      44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
          44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
            *44 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
           0x10eaf9000 -        0x10eb4dff7  mtmfs <D39A33AB-A7B3-3B66-8BEA-BA0A36DA9A9B> /System/Library/CoreServices/backupd.bundle/
    Contents/Resources/mtmfs
        0x7fff8a199000 -     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
    Frameworks/Foundation.framework/Versions/C/Foundation
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
    libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
    Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:        netbiosd [80]
    Path:           /usr/sbin/netbiosd
    Architecture:   x86_64
    Parent:         launchd [1]
    UID:            222
    Sudden Term:    Clean
    Task size:      694 pages
    Note:           Self-throttled

      Thread 0x3b7      DispatchQueue 2        priority 4
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
          *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0x3b8      DispatchQueue 7        priority 4
      101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
        101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
          *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

      Thread 0x1cdec    priority 4
      101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        101 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
          101 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
```

```
        *101 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d19f    priority 4
  *101 ??? (mach_kernel + 3944432) [0xffffff80005c2ff0]

    Binary Images:
        0x102dd6000 -        0x102e28ff7  netbiosd <4922874C-4FA5-3B80-B887-55240CB9EEFF> /usr/sbin/netbiosd
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        NetworkBrowserAgent [207]
Path:           /System/Library/CoreServices/NetworkBrowserAgent
Architecture:   x86_64
Parent:         launchd [147]
UID:            501
Sudden Term:    Clean
Task size:      790 pages

    Thread 0x906    DispatchQueue 1        priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 main + 120 (NetworkBrowserAgent) [0x10b19c775]
      101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x90a    DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x923    priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
       *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Binary Images:
        0x10b16c000 -        0x10b1b4fff  NetworkBrowserAgent <B24A4121-BCE9-37EE-8885-1F4D1BECF3BE> /System/Library/CoreServices/
NetworkBrowserAgent
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        networkd [106]
Path:           /usr/libexec/networkd
Architecture:   x86_64
Parent:         launchd [1]
UID:            24
Sudden Term:    Dirty (allows idle exit)
Task size:      309 pages

    Thread 0x3aa    DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x3ad    DispatchQueue 7        priority 31
  101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Binary Images:
        0x10904c000 -        0x109052ff7  networkd <5612B489-6A6B-39A2-9AAC-834F5409D9CA> /usr/libexec/networkd
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        NIHardwareAgent [225]
Path:           /Library/Application Support/Native Instruments/*/NIHardwareAgent.app/Contents/MacOS/NIHardwareAgent
Architecture:   x86_64
Parent:         launchd [147]
UID:            501
Task size:      4517 pages


Process:        NotificationCenter [185]
Path:           /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
Architecture:   x86_64
Parent:         launchd [147]
UID:            501
Task size:      3557 pages

    Thread 0x84d    DispatchQueue 1        priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (NotificationCenter + 5072) [0x1034fc3d0]
      101 NSApplicationMain + 869 (AppKit) [0x7fff8c583bd6]
        101 -[NSApplication run] + 517 (AppKit) [0x7fff8c5df1a3]
          101 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
```

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        101 _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
         101 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
          101 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
           101 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
            101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
             101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
               101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x8bc      DispatchQueue 2          priority 33
   101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
     101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x94c      priority 38
   101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
     101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 startIOThread(void*) + 148 (CoreVideo) [0x7fff94ee5fd7]
       101 CVDisplayLink::runIOThread() + 689 (CoreVideo) [0x7fff94ee62a1]
        101 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8fc760fa]
         *101 psynch_cvcontinue + 0 (mach_kernel) [0xffffff80005bdcb0]

    Binary Images:
        0x1034fb000 -        0x10353bfff  com.apple.notificationcenterui 1.0 (111.7) <EF72B34F-7764-3468-8DCE-80B99D082BF5> /System/
Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
        0x7fff89ae2000 -      0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
        0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8c493000 -      0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
        0x7fff8fc64000 -      0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -      0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -      0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7fff94ee4000 -      0x7fff94f0eff7  com.apple.CoreVideo 1.8 (99.4) <E5082966-6D81-3973-A05A-38AA5B85F886> /System/Library/
Frameworks/CoreVideo.framework/Versions/A/CoreVideo
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         notifyd [14]
    Path:            /usr/sbin/notifyd
    Architecture:    unknown
    Parent:          launchd [1]
    UID:             0
    Task size:       395 pages

      Thread 0x104      DispatchQueue 2          priority 33
     101 ??? [0x7fff93f679ee]
       101 ??? [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0x105      DispatchQueue 7          priority 31
     101 ??? [0x7fff93f64d85]
       101 ??? [0x7fff8fc76566]
        *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

      Thread 0x1d264    priority 31
     61 ??? [0x7fff92c5c191]
       61 ??? [0x7fff92c71ce3]
         61 ??? [0x7fff8fc766d6]
          *61 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

      Thread 0x1d2e9    priority 31
     10 ??? [0x7fff92c5c191]
       10 ??? [0x7fff92c71ce3]
         10 ??? [0x7fff8fc766d6]
          *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         ntpd [120]
    Path:            /usr/sbin/ntpd
    Architecture:    x86_64
    Parent:          launchd [1]
    UID:             0
    Sudden Term:     Clean
    Task size:       351 pages

      Thread 0x463      DispatchQueue 1          priority 31
     101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
       101 ??? (ntpd + 143653) [0x100e75125]
         101 ??? (ntpd + 144853) [0x100e755d5]
           101 __sigsuspend + 10 (libsystem_kernel.dylib) [0x7fff8fc76552]
            *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

      Thread 0x57e      DispatchQueue 2          priority 33
     101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
       101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
        0x100e52000 -        0x100ea8ff7  ntpd <620BA025-EBF8-3704-8229-A17D4B371F9F> /usr/sbin/ntpd
        0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -      0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:          opendirectoryd [33]
Path:             /usr/libexec/opendirectoryd
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Clean
Task size:        2744 pages (-32)

  Thread 0x17f     DispatchQueue 2         priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x194     DispatchQueue 6         priority 31
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
      101 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff93f661fa]
        101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
          101 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
            101 ??? (opendirectoryd + 110174) [0x1090cbe5e]
              101 sleep + 61 (libsystem_c.dylib) [0x7fff92cf9652]
                101 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8fc76386]
                  *101 semaphore_wait_continue + 0 (mach_kernel) [0xffffff8000234050]

  Thread 0x1a9     DispatchQueue 6         priority 31
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
      101 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff93f661fa]
        101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
          101 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
            101 __systemcache_mig_initialize_block_invoke_0 + 39 (SystemCache) [0x1096f661b]
              101 mach_msg_server + 289 (libsystem_kernel.dylib) [0x7fff8fc74405]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                  *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x1aa     DispatchQueue 6         priority 31
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
      101 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff93f661fa]
        101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
          101 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
            101 __systemcache_mig_initialize_block_invoke_026 + 39 (SystemCache) [0x1096f66f5]
              101 mach_msg_server + 289 (libsystem_kernel.dylib) [0x7fff8fc74405]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                  *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x181     DispatchQueue 7         priority 31
  101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Thread 0x182     DispatchQueue 537       priority 31
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
      101 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff93f661fa]
        101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
          101 _dispatch_async_f_redirect_invoke + 117 (libdispatch.dylib) [0x7fff93f6a317]
            101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
              101 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
                101 __syscall + 10 (libsystem_kernel.dylib) [0x7fff8fc765de]
                  *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Thread 0x1d26a    priority 31
  50 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    50 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      50 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *50 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d26d    priority 31
  50 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    50 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      50 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *50 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d268    priority 31
  49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d26c    priority 31
  49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d26e    priority 31
  49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d269    priority 31
  48 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    48 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      48 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *48 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d26b    priority 31
  48 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    48 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      48 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
```

```
        *48 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
           0x1090b1000 -        0x109112fff  opendirectoryd <510CC3B0-83A3-32AD-A870-60BCCE97C161> /usr/libexec/opendirectoryd
           0x1096d7000 -        0x109707ff7  com.apple.opendirectoryd.module.SystemCache 10.8 (197.17.2) <A177FD72-01A8-36C7-AB0D-
F4349CBFE7FD> /System/Library/OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache
         0x7fff8fc64000 -      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
         0x7fff92c5b000 -      0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
         0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         pboard [177]
    Path:            /usr/sbin/pboard
    Architecture:    x86_64
    Parent:          launchd [147]
    UID:             501
    Sudden Term:     Clean
    Task size:       228 pages

       Thread 0x81f    DispatchQueue 1         priority 31
       101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
         101 ??? (pboard + 2225) [0x10323a8b1]
           101 mach_msg_server + 552 (libsystem_kernel.dylib) [0x7fff8fc7450c]
             101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
               *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

       Binary Images:
           0x10323a000 -        0x10323aff7  pboard <820FD61C-E0A7-389D-9B14-C0B17C66743D> /usr/sbin/pboard
         0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
         0x7fff8fc64000 -      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         pbs [1801]
    Path:            /System/Library/CoreServices/pbs
    Architecture:    x86_64
    Parent:          launchd [147]
    UID:             501
    Sudden Term:     Clean (allows idle exit)
    Task size:       1103 pages

       Thread 0x1b5bc   DispatchQueue 2         priority 33
       101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
         101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
           *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

       Thread 0x1b5bf   DispatchQueue 7         priority 31
       101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
         101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
           *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

       Binary Images:
           0x101ad8000 -        0x101aecfff  pbs <E2DF274A-B49F-383E-AF90-F87DDA6CA47D> /System/Library/CoreServices/pbs
         0x7fff8fc64000 -      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
         0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         plugin-container [1735]
    Path:            /Applications/Firefox.app/Contents/MacOS/plugin-container.app/Contents/MacOS/plugin-container
    Architecture:    x86_64
    Parent:          firefox [271]
    UID:             501
    Task size:       25482 pages
    CPU Time:        0.023s


    Process:         powerd [30]
    Path:            /System/Library/CoreServices/powerd.bundle/powerd
    Architecture:    x86_64
    Parent:          launchd [1]
    UID:             0
    Task size:       498 pages

       Thread 0x118    DispatchQueue 1         priority 31
       101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
         101 main + 2157 (powerd) [0x10966b531]
           101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
             101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
               101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                 101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                   101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                     *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

       Thread 0x16b    DispatchQueue 2         priority 33
       101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
         101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
           *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

       Binary Images:
           0x109665000 -        0x109683ff7  powerd <B7E168F1-5AE4-3DD3-ABAC-C6CA1AECE0CD> /System/Library/CoreServices/powerd.bundle/
powerd
         0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
         0x7fff8fc64000 -      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
         0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
         0x7fff94c1c000 -      0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:        printtool [1905]
Path:           /System/Library/Frameworks/ApplicationServices.framework/Frameworks/PrintCore.framework/Versions/A/printtool
Architecture:   x86_64
Parent:         launchd [147]
UID:            501
Sudden Term:    Clean (allows idle exit)
Task size:      748 pages

  Thread 0x1d0d1   DispatchQueue 7         priority 31
  101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
     *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Thread 0x1d0d3   DispatchQueue 2         priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Binary Images:
        0x10b2ee000 -        0x10b2f5ff7  printtool <E85E037E-99C2-30BA-ACD0-4E2A98B3E584> /System/Library/Frameworks/
ApplicationServices.framework/Frameworks/PrintCore.framework/Versions/A/printtool
     0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
     0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
 *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        ProFire Agent [197]
Path:           /Library/Application Support/M-Audio/ProFire Agent.app/Contents/MacOS/ProFire Agent
Architecture:   i386
Parent:         launchd [147]
UID:            501
Task size:      1292 pages


Process:        revisiond [29]
Path:           /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Task size:      621 pages

  Thread 0x228      DispatchQueue 2         priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x232      DispatchQueue 7         priority 31
  101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
     *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Thread 0x230      priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 read + 10 (libsystem_kernel.dylib) [0x7fff8fc76ffa]
       *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
        *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
         *101 read_nocancel + 130 (mach_kernel) [0xffffff800057e822]
          *101 ??? (mach_kernel + 3664382) [0xffffff800057e9fe]
           *101 ??? (mach_kernel + 1109817) [0xffffff800030ef39]
            *101 VNOP_READ + 77 (mach_kernel) [0xffffff8000318f5d]
             *101 spec_read + 187 (mach_kernel) [0xffffff800032720b]
              *101 cdev_read + 99 (AppleFSCompressionTypeDataless) [0xffffff7f825389a4]
               *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
                *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
                 *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
                  *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
                   *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                    *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0x231      priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 fsctl + 10 (libsystem_kernel.dylib) [0x7fff8fc76a5a]
       *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
        *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
         *101 fsctl + 342 (mach_kernel) [0xffffff800030a4f6]
          *101 ??? (mach_kernel + 1091694) [0xffffff800030a86e]
           *101 ??? (mach_kernel + 1098850) [0xffffff800030c462]
            *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
             *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
              *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
               *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
                *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                 *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Binary Images:
        0x105016000 -        0x105067fff  revisiond <6FF2058C-8B8C-3E35-A3A6-CE72DCCF5E70> /System/Library/PrivateFrameworks/
GenerationalStorage.framework/Versions/A/Support/revisiond
     0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
     0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
     0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
 *0xffffff7f82537000 - 0xffffff7f82538ff7  com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 49 (1.0.0d1) <D525C3A2-36A3-3233-
BF57-C215580A25AB> /System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless
 *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        securityd [27]
Path:           /usr/sbin/securityd
```

```
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Dirty
Task size:       2602 pages

  Thread 0x115      DispatchQueue 1         priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (securityd + 243976) [0x1026ff908]
      101 ??? (securityd + 568332) [0x10274ec0c]
        101 ??? (securityd + 62883) [0x1026d35a3]
          101 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74692]
            *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x1ed      DispatchQueue 2         priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x317      priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 ??? (securityd + 61637) [0x1026d30c5]
        101 ??? (securityd + 372104) [0x10271ed88]
          101 au_sdev_read_aia + 118 (libbsm.0.dylib) [0x7fff8905a822]
            101 fgetc + 50 (libsystem_c.dylib) [0x7fff92cd7cb3]
              101 __srget + 17 (libsystem_c.dylib) [0x7fff92cdbfa3]
                101 __srefill1 + 27 (libsystem_c.dylib) [0x7fff92cdbe63]
                  101 __read_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76282]
                    *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
                      *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
                        *101 read_nocancel + 130 (mach_kernel) [0xffffff800057e822]
                          *101 ??? (mach_kernel + 3664382) [0xffffff800057e9fe]
                            *101 ??? (mach_kernel + 1109817) [0xffffff800030ef39]
                              *101 VNOP_READ + 77 (mach_kernel) [0xffffff8000318f5d]
                                *101 spec_read + 187 (mach_kernel) [0xffffff800032720b]
                                  *101 ??? (mach_kernel + 3395222) [0xffffff800053ce96]
                                    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
                                      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
                                        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
                                          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
                                            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                                              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0x1d1a2    priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 ??? (securityd + 61637) [0x1026d30c5]
        101 ??? (securityd + 61813) [0x1026d3175]
          101 ??? (securityd + 62883) [0x1026d35a3]
            101 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74692]
              *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Binary Images:
       0x1026c4000 -        0x1027cefff  securityd <6C9489BB-46BF-3025-954F-58F423803CC1> /usr/sbin/securityd
      0x7fff8904b000 -     0x7fff8905eff7  libbsm.0.dylib <F497D3CE-40D9-3551-84B4-3D5E39600737> /usr/lib/libbsm.0.dylib
      0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 -     0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
    *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         SleepServicesD [26]
Path:            /System/Library/CoreServices/SleepServicesD
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean (allows idle exit)
Task size:       386 pages

  Thread 0x114      DispatchQueue 1         priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (SleepServicesD + 3974) [0x10de4af86]
      101 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8a1cd1aa]
        101 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8a2347ee]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                  *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x147      DispatchQueue 2         priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Binary Images:
       0x10de4a000 -        0x10de51fff  SleepServicesD <EDE86DE5-7362-37AA-96F9-B0E87AA758AB> /System/Library/CoreServices/
SleepServicesD
      0x7fff8a199000 -     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
      0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 -     0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         spindump [1912]
```

```
Path:             /usr/sbin/spindump
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Dirty
Task size:        781 pages (+278)
CPU Time:         0.367s

  Thread 0x1d25f    DispatchQueue 1         priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (spindump + 6841) [0x10d5d8ab9]
      101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x1d262    DispatchQueue 2         priority 33          cpu time   0.004s
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *62  hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
        *62  unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
          *62  kevent + 52 (mach_kernel) [0xffffff8000556494]
            *62  ??? (mach_kernel + 3500251) [0xffffff80005568db]
              *62  kqueue_scan + 187 (mach_kernel) [0xffffff80005572ab]
                *62  thread_block_reason + 275 (mach_kernel) [0xffffff800022db83]
                  *62  ??? (mach_kernel + 187921) [0xffffff800022de11]
                    *62  processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
                      *62  machine_idle + 434 (mach_kernel) [0xffffff80002ba222]
      *39  ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x1d263    DispatchQueue 15        priority 31          cpu time   0.362s
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
      101 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff93f661c3]
        101 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff93f662f1]
          101 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff93f66448]
            101 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff93f66305]
              101 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff93f6729b]
                101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
                  101 __syscall + 10 (libsystem_kernel.dylib) [0x7fff8fc765de]
                    *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
                      *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
                        *101 stack_snapshot2 + 169 (mach_kernel) [0xffffff8000545bd9]

  Thread 0x1d2c9    priority 31
  50 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    50 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      50 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *50 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2c7    priority 31
  49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2c8    priority 31
  49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2c5    priority 31
  48 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    48 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      48 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *48 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2c6    priority 31
  48 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    48 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      48 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *48 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2c3    priority 31
  47 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    47 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      47 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *47 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2c4    priority 31
  47 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    47 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      47 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *47 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2c0    priority 31
  46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *46 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2c2    priority 31
  46 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    46 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      46 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *46 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

  Thread 0x1d2bf    priority 31
  45 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    45 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
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        45 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *45 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2c1   priority 31
45 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  45 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    45 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *45 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2bd   priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *44 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2be   priority 31
44 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  44 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    44 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *44 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2bb   priority 31
43 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  43 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *43 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2bc   priority 31
43 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  43 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    43 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *43 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b8   priority 31
42 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  42 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *42 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2ba   priority 31
42 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  42 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    42 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *42 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b7   priority 31
41 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  41 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    41 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *41 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b9   priority 31
41 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  41 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    41 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *41 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b5   priority 31
40 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  40 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    40 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *40 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b6   priority 31
40 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  40 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    40 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *40 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b3   priority 31
39 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  39 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    39 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *39 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b4   priority 31
39 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  39 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    39 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *39 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b1   priority 31
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *38 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b2   priority 31
38 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  38 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    38 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *38 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2af   priority 31
37 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  37 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    37 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *37 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2b0   priority 31
37 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  37 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    37 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
```

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    *37 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2ad     priority 31
36 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  36 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    36 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *36 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2ae     priority 31
36 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  36 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    36 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *36 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2ab     priority 31
35 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  35 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    35 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *35 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2ac     priority 31
35 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  35 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    35 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *35 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a9     priority 31
34 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  34 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    34 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *34 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2aa     priority 31
34 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  34 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    34 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *34 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a7     priority 31
33 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  33 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    33 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *33 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a8     priority 31
33 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  33 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    33 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *33 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a5     priority 31
32 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  32 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    32 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *32 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a6     priority 31
32 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  32 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    32 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *32 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a3     priority 31
31 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  31 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    31 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *31 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a4     priority 31
31 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  31 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    31 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *31 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a1     priority 31
30 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  30 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    30 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *30 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a2     priority 31
30 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  30 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    30 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *30 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d29e     priority 31
29 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  29 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    29 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *29 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d2a0     priority 31
29 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  29 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    29 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *29 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d29d     priority 31
28 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  28 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    28 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
      *28 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]
```

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Thread 0x1d29f    priority 31
28 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  28 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    28 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *28 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d29a    priority 31
27 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  27 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    27 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *27 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d29c    priority 31
27 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  27 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    27 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *27 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d299    priority 31
26 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  26 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    26 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *26 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d29b    priority 31
26 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  26 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    26 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *26 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d297    priority 31
25 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  25 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    25 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *25 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d298    priority 31
25 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  25 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    25 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *25 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d295    priority 31
24 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  24 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    24 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *24 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d296    priority 31
24 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  24 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    24 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *24 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d293    priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *23 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d294    priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *23 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d291    priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *22 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d292    priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *22 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d28f    priority 31
21 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  21 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    21 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *21 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d290    priority 31
21 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  21 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    21 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *21 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d28b    priority 31
20 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  20 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    20 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *20 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d28e    priority 31
20 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  20 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    20 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *20 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]
```

```
Thread 0x1d28c    priority 31
19 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  19 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    19 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *19 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d28d    priority 31
19 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  19 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    19 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *19 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d28a    priority 31
18 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  18 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    18 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *18 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d288    priority 31
17 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  17 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    17 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *17 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d289    priority 31
17 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  17 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    17 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *17 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d286    priority 31
16 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  16 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    16 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *16 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d287    priority 31
16 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  16 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    16 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *16 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d284    priority 31
15 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  15 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    15 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *15 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d285    priority 31
15 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  15 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    15 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *15 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d282    priority 31
14 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  14 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    14 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *14 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d283    priority 31
14 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  14 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    14 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *14 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d280    priority 31
13 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  13 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    13 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *13 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d281    priority 31
13 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  13 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    13 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *13 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d27d    priority 31
12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *12 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d27f    priority 31
12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *12 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d27c    priority 31
11 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  11 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    11 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *11 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d27e    priority 31
11 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
  11 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
    11 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
     *11 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

Thread 0x1d266    priority 31
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```
      10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
        10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
          10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
            *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d279    priority 31
    10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d27b    priority 31
    10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2e8    priority <multiple>
    10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d277    priority 31
    9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *9 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d27a    priority 31
    9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *9 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d265    priority <multiple>
    8 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      8 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        8 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *8 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d275    priority 31
    7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *7 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]
    *1 ??? (mach_kernel + 3944432) [0xffffff80005c2ff0]

    Thread 0x1d278    priority 31
    8 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      8 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        8 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
          *8 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d265    DispatchQueue 30        priority 33
    1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
        1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff93f661c3]
          1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff93f662f1]
            1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff93f66647f]
              1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
                1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
                  1 ??? (spindump + 55200) [0x10d5e47a0]
                    1 ??? (spindump + 21318) [0x10d5dc346]
                      1 ??? (spindump + 16084) [0x10d5daed4]
                        1 _dispatch_barrier_sync_f_invoke + 39 (libdispatch.dylib) [0x7fff93f66723]
                          1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
                            1 ??? (spindump + 14871) [0x10d5daa17]
                              1 dispatch_once_f + 50 (libdispatch.dylib) [0x7fff93f65041]
                                1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
                                  1 ??? (spindump + 61819) [0x10d5e617b]
                                    1 __system_launchdJobCopyDictionary + 143 (ServiceManagement) [0x7fff91398c15]
                                      1 launchdadd_msg_launchd_request + 165 (ServiceManagement) [0x7fff9139396c]
                                        1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                                          *1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Binary Images:
         0x10d5d7000 -        0x10d5f2fff  spindump <A8CC3677-7EB4-3861-ABC1-5B4534955859> /usr/sbin/spindump
      0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff91392000 -     0x7fff9139dff7  com.apple.bsd.ServiceManagement 2.0 (2.0) <C12962D5-85FB-349E-AA56-64F4F487F219> /System/
Library/Frameworks/ServiceManagement.framework/Versions/A/ServiceManagement
      0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:         spindump_agent [1913]
    Path:            /usr/libexec/spindump_agent
    Architecture:    x86_64
    Parent:          launchd [147]
    UID:             501
    Sudden Term:     Clean
    Task size:       458 pages (-1)

    Thread 0x1d267    priority 31
    11 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      11 ??? (spindump_agent + 8236) [0x105a8602c]
        11 dispatch_main + 45 (libdispatch.dylib) [0x7fff93f64c26]
          11 pthread_exit + 30 (libsystem_c.dylib) [0x7fff92c70d31]
```

```
               11 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff92c6f9d2]
                 11 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff92c7652e]
                   11 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff93f64c9a]
                     11 sleep$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff92cc4d59]
                       11 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc7639a]
                         *11 semaphore_wait_continue + 0 (mach_kernel) [0xffffff8000234050]

    Thread 0x1d270   DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x1d26f   DispatchQueue 7        priority 31
  101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Thread 0x1d271   priority <multiple>
  60 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    60 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      60 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *60 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d273   priority 31
  60 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    60 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      60 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *60 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d272   priority 31
  51 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    51 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      51 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *51 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
        0x105a84000 -        0x105a86ff7  spindump_agent <BC7C5F3C-EBB9-38E8-92A7-DE23921F73F9> /usr/libexec/spindump_agent
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         spindump_symbolicator [1915]
Path:            /usr/libexec/spindump_symbolicator
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean
Task size:       463 pages (+18)

    Thread 0x1d2cc   priority 31
  10 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    10 ??? (spindump_symbolicator + 5078) [0x1010823d6]
      10 dispatch_main + 45 (libdispatch.dylib) [0x7fff93f64c26]
        10 pthread_exit + 30 (libsystem_c.dylib) [0x7fff92c70d31]
          10 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff92c6f9d2]
            10 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff92c7652e]
              10 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff93f64c9a]
                10 sleep$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff92cc4d59]
                  10 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc7639a]
                    *10 semaphore_wait_continue + 0 (mach_kernel) [0xffffff8000234050]

    Thread 0x1d2cd   DispatchQueue 2        priority 33
  100 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    100 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *100 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x1d2cf   DispatchQueue 7        priority 31
  100 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    100 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
      *100 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Thread 0x1d2ce   priority <multiple>
  59 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    59 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      59 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *59 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2d6   priority 31
  50 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    50 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      50 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *50 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2d7   priority 31
  49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
      49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2d1   priority 31
  3 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    3 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      3 ??? (CoreSymbolication + 90952) [0x7fff8907b348]
        3 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8fc76386]
          *3 semaphore_wait_continue + 0 (mach_kernel) [0xffffff8000234050]

    Binary Images:
        0x101081000 -        0x101082fff  spindump_symbolicator <11F50D3A-94EF-3D25-B98D-903F2592CFF5> /usr/libexec/
spindump_symbolicator
```

```
      0x7fff89065000 –      0x7fff89100fff  com.apple.CoreSymbolication 3.0 (117) <7D43ED93–BD81–338C–8076–6A932A1D19E8> /System/Library/
PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication
      0x7fff8b036000 –      0x7fff8b039ff7  libdyld.dylib <F59367C9–C110–382B–A695–9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 –      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3–F62D–3AC1–AF92–414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 –      0x7fff92d27ff7  libsystem_c.dylib <543B05AE–CFA5–3EFE–8E58–77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f63000 –      0x7fff93f78ff7  libdispatch.dylib <D26996BF–FC57–39EB–8829–F63585561E09> /usr/lib/system/libdispatch.dylib
     *0xffffff8000200000 – 0xffffff8000741d0c  mach_kernel <EA38B02E–2B88–309F–BA68–1DE29F605DD8> /mach_kernel


Process:        stackshot [25]
Path:           /usr/libexec/stackshot
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Sudden Term:    Clean
Task size:      310 pages

  Thread 0x113      DispatchQueue 1        priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (stackshot + 5915) [0x10c75571b]
      101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x151      DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

  Thread 0x1c3      priority 31
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 ??? (stackshot + 10344) [0x10c756868]
        101 __sigwait + 10 (libsystem_kernel.dylib) [0x7fff8fc7657a]
          *101 hndl_unix_scall64 + 19 (mach_kernel) [0xffffff80002cf453]
            *101 unix_syscall64 + 522 (mach_kernel) [0xffffff80005e97ba]
              *101 __sigwait_nocancel + 362 (mach_kernel) [0xffffff800056eb8a]
                *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
                  *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
                    *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
                      *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
                        *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                          *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Binary Images:
      0x10c754000 –        0x10c757fff  stackshot <3934B7F8–4AE5–39ED–AE78–3B2D3A075247> /usr/libexec/stackshot
      0x7fff8b036000 –     0x7fff8b039ff7  libdyld.dylib <F59367C9–C110–382B–A695–9035A6DD387E> /usr/lib/system/libdyld.dylib
      0x7fff8fc64000 –     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3–F62D–3AC1–AF92–414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
      0x7fff92c5b000 –     0x7fff92d27ff7  libsystem_c.dylib <543B05AE–CFA5–3EFE–8E58–77225411BA6B> /usr/lib/system/libsystem_c.dylib
      0x7fff93f63000 –     0x7fff93f78ff7  libdispatch.dylib <D26996BF–FC57–39EB–8829–F63585561E09> /usr/lib/system/libdispatch.dylib
      0x7fff94c1c000 –     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA–2CB8–3D0A–992B–679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 – 0xffffff8000741d0c  mach_kernel <EA38B02E–2B88–309F–BA68–1DE29F605DD8> /mach_kernel


Process:        syslogd [23]
Path:           /usr/sbin/syslogd
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Sudden Term:    Dirty
Task size:      319 pages (–7)

  Thread 0x13f      DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76336]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Thread 0x140      DispatchQueue 6        priority 31
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
      101 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff93f661fa]
        101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
          101 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
            101 ??? (syslogd + 34838) [0x10941c816]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x142      DispatchQueue 6        priority 31
  101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    101 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
      101 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff93f661fa]
        101 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
          101 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
            101 ??? (syslogd + 50962) [0x109420712]
              101 _vprocmgr_log_drain + 70 (liblaunch.dylib) [0x7fff8ee4d598]
                101 ??? (liblaunch.dylib + 18464) [0x7fff8ee4b820]
                  101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                    *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

  Thread 0x143      DispatchQueue 7        priority 31
  101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

  Thread 0x1d261    priority 31
  53 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
    53 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
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        53 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *53 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d260    priority 31
    49 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      49 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        49 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *49 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d244    priority 31
    48 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      48 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        48 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *48 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2e4    priority 31
    13 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      13 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        13 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *13 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
         0x109414000 -        0x109428ff7  syslogd <94DBAC39-B93D-3479-BAD5-A354E78B4EC5> /usr/sbin/syslogd
       0x7fff8ee47000 -     0x7fff8ee4ffff  liblaunch.dylib <2F71CAF8-6524-329E-AC56-C506658B4C0C> /usr/lib/system/liblaunch.dylib
       0x7fff8fc64000 -     0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
    libsystem_kernel.dylib
       0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:        syspolicyd [628]
    Path:           /usr/libexec/syspolicyd
    Architecture:   x86_64
    Parent:         launchd [1]
    UID:            0
    Task size:      133 pages

    Thread 0x5273    priority 31
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
     *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Thread 0x5275    priority 33
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
         0x10afe1000 -        0x10afe3ff7  syspolicyd <1FFEC465-EA51-3014-938E-8853629227AA> /usr/libexec/syspolicyd
       0x7fff8fc64000 -     0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
    libsystem_kernel.dylib
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:        SystemUIServer [175]
    Path:           /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
    Architecture:   x86_64
    Parent:         launchd [147]
    UID:            501
    Sudden Term:    Clean
    Task size:      4767 pages (+14)
    CPU Time:       0.003s

    Thread 0x80e    DispatchQueue 1       priority 47       cpu time   0.003s
    101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
      101 ??? (SystemUIServer + 83202) [0x10b6b8502]
        101 -[NSApplication run] + 517 (AppKit) [0x7fff8c5df1a3]
          101 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
            101 _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
              101 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
                101 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
                  101 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
                    101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                      101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                        101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                          101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                           *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x822    DispatchQueue 2       priority 49
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
       *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x1d2e6    priority 47
    10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2f1    priority 45
    10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2f2    priority 47
    10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
        10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
         *10 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Thread 0x1d2e6    DispatchQueue 6       priority 47
    1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff92c71cdb]
```

```
                 1 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff93f661fa]
                  1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff93f650b6]
                   1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff93f68f01]
                    1 ??? (TimeMachine + 59929) [0x10ec6ca19]
                     1 ??? (TimeMachine + 44424) [0x10ec68d88]
                      1 -[DMManager init] + 1126 (DiskManagement) [0x7fff92233ceb]
                       1 tx_BOOTSTRAP_twoway_SessionBegin + 266 (DiskManagement) [0x7fff92233f45]
                        1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c74686]
                         *1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Binary Images:
           0x10b6a4000 -        0x10b6feff7  com.apple.systemuiserver 1.7 (369.2) <E0763574-B329-390B-89B2-48FBF7DBDA9B> /System/Library/
CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
           0x10ec5e000 -        0x10ec77fff  com.apple.menuextra.TimeMachine 10.8 (139) <1C59DFFE-31A4-34E8-B4BB-07B5FFD4BE8C> /System/
Library/CoreServices/Menu Extras/TimeMachine.menu/Contents/MacOS/TimeMachine
         0x7fff89ae2000 -      0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
         0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
         0x7fff8c493000 -      0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
         0x7fff8fc64000 -      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
         0x7fff92232000 -      0x7fff9227bff7  com.apple.DiskManagement 5.3.1 (680) <5438A1FF-B92C-3D28-A8E4-FB41F03144C2> /System/Library/
PrivateFrameworks/DiskManagement.framework/Versions/A/DiskManagement
         0x7fff92c5b000 -      0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
         0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
         0x7fff94c1c000 -      0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:          talagent [174]
    Path:             /System/Library/CoreServices/talagent
    Architecture:     x86_64
    Parent:           launchd [147]
    UID:              501
    Sudden Term:      Clean
    Task size:        1774 pages

      Thread 0x80c     DispatchQueue 1         priority 47
      101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
        101 ??? (talagent + 8652) [0x10375a1cc]
          101 ??? (talagent + 32130) [0x10375fd82]
            101 -[NSApplication run] + 517 (AppKit) [0x7fff8c5df1a3]
              101 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff8c5e7df2]
                101 _DPSNextEvent + 685 (AppKit) [0x7fff8c5e8533]
                  101 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff89b41ae3]
                    101 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff89b41c52]
                      101 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff89b41eb4]
                        101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
                          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
                            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c74686]
                               *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

      Thread 0x817     DispatchQueue 2         priority 49
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
         *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
           0x103758000 -        0x103783ff7  talagent <3796AA0B-6354-31F0-A77D-E14496A9DCFD> /System/Library/CoreServices/talagent
         0x7fff89ae2000 -      0x7fff89e12fff  com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
         0x7fff8b036000 -      0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
         0x7fff8c493000 -      0x7fff8d0c0fff  com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
         0x7fff8fc64000 -      0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
         0x7fff93f63000 -      0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
         0x7fff94c1c000 -      0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:          taskgated [1908]
    Path:             /usr/libexec/taskgated
    Architecture:     x86_64
    Parent:           launchd [1]
    UID:              0
    Task size:        673 pages

      Thread 0x1d102   DispatchQueue 1         priority 31
      101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
        101 ??? (taskgated + 7011) [0x10e0b7b63]
          101 ??? (taskgated + 26722) [0x10e0bc862]
            101 ??? (taskgated + 27379) [0x10e0bcaf3]
              101 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74692]
               *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

      Thread 0x1d105   DispatchQueue 2         priority 33
      101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
         *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

      Thread 0x1d103   priority 31
      101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
        101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
          101 ??? (taskgated + 31885) [0x10e0bdc8d]
            101 ??? (taskgated + 28633) [0x10e0bcfd9]
              101 ??? (taskgated + 27379) [0x10e0bcaf3]
                101 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74692]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
```

```
     Binary Images:
        0x10e0b6000 -        0x10e0c5ff7  taskgated <52F68683-D580-3266-8EB0-FE12A1C547DD> /usr/libexec/taskgated
       0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
       0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


     Process:       tccd [1787]
     Path:          /System/Library/PrivateFrameworks/TCC.framework/Resources/tccd
     Architecture:  x86_64
     Parent:        launchd [147]
     UID:           501
     Sudden Term:   Clean (allows idle exit)
     Task size:     763 pages

       Thread 0x1b0de    DispatchQueue 7        priority 31
       101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
        101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
         *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

       Thread 0x1b0e0    DispatchQueue 2        priority 33
       101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
         *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

       Binary Images:
        0x10b6ae000 -        0x10b6b5fff  tccd <2CD13C97-6B64-3026-BFB7-03B28BDB503B> /System/Library/PrivateFrameworks/TCC.framework/
Resources/tccd
       0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


     Process:       usbmuxd [21]
     Path:          /System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/usbmuxd
     Architecture:  x86_64
     Parent:        launchd [1]
     UID:           213
     Sudden Term:   Clean
     Task size:     608 pages

       Thread 0x10f     DispatchQueue 1        priority 31
       101 ??? (usbmuxd + 5868) [0x1000016ec]
        101 ??? (usbmuxd + 9181) [0x1000023dd]
         101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
           101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
            101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
             101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
              *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

       Thread 0x1f1     DispatchQueue 2        priority 33
       101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
         *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

       Thread 0x1f6     priority 31
       101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
        101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
         101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
          *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

       Binary Images:
        0x100000000 -        0x100016fff  usbmuxd <C79555C7-6D53-3B73-95B6-37995ED06180> /System/Library/PrivateFrameworks/
MobileDevice.framework/Versions/A/Resources/usbmuxd
       0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


     Process:       UserEventAgent [11]
     Path:          /usr/libexec/UserEventAgent
     Architecture:  x86_64
     Parent:        launchd [1]
     UID:           0
     Sudden Term:   Clean
     Task size:     1055 pages (+3)

       Thread 0x100     DispatchQueue 1        priority 31
       101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
        101 ??? (UserEventAgent + 5198) [0x1073d344e]
         101 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8a1cd1aa]
          101 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8a2347ee]
           101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
             101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
              101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
               *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

       Thread 0x3b6     DispatchQueue 2        priority 33
       101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
        101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
         *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]
```

```
    Thread 0x3ca      priority 31
 101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
   101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
     101 captived_thread + 1061 (CaptiveSystemAgent) [0x10872847e]
       101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
         101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
           101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
             101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
               101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x1d2f5    priority 31
 7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
   7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
     7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
       *7 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
        0x1073d2000 -        0x1073d4ff7  UserEventAgent <E31D6E1C-C264-383B-9A08-9B68A0528F26> /usr/libexec/UserEventAgent
        0x108725000 -        0x108743fff  com.apple.CaptiveSystemAgent 12.0 (1.11) <29FA455E-E356-3F22-8314-5384ABE7CC34> /System/
Library/UserEventPlugins/CaptiveSystemAgent.plugin/Contents/MacOS/CaptiveSystemAgent
        0x7fff8a199000 -     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7ff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         UserEventAgent [165]
Path:            /usr/libexec/UserEventAgent
Architecture:    x86_64
Parent:          launchd [147]
UID:             501
Sudden Term:     Clean
Task size:       2520 pages

    Thread 0x7db      DispatchQueue 1         priority 31
 101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
   101 ??? (UserEventAgent + 5198) [0x10fec444e]
     101 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8a1cd1aa]
       101 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8a2347ee]
         101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
           101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
             101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
               101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                 *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x811      DispatchQueue 2         priority 33
 101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
   101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
     *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x92b      priority 31
 101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
   101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
     101 __select + 10 (libsystem_kernel.dylib) [0x7fff8fc76322]
       *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Thread 0x1d242    priority 31
 101 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
   101 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
     101 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
       *101 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
        0x10fec3000 -        0x10fec5ff7  UserEventAgent <E31D6E1C-C264-383B-9A08-9B68A0528F26> /usr/libexec/UserEventAgent
        0x7fff8a199000 -     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7ff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:         usernoted [181]
Path:            /usr/sbin/usernoted
Architecture:    x86_64
Parent:          launchd [147]
UID:             501
Task size:       927 pages

    Thread 0x848      DispatchQueue 1         priority 31
 101 ??? (usernoted + 7044) [0x10c604b84]
   101 ??? (usernoted + 7333) [0x10c604ca5]
     101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
       101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
         101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
           101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
             101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
               *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x8d7      DispatchQueue 2         priority 33
 101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
   101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
```

```
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
         0x10c603000 –        0x10c62ffff  usernoted <CFD8B311-2547-38CF-858C-5C9A514298A2> /usr/sbin/usernoted
       0x7fff8fc64000 –     0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff93f63000 –     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       0x7fff94c1c000 –     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 – 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        warmd [20]
Path:           /usr/libexec/warmd
Architecture:   x86_64
Parent:         launchd [1]
UID:            -2
Sudden Term:    Clean
Task size:      1202 pages

    Thread 0x1d3     DispatchQueue 2        priority 23
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x1d6     DispatchQueue 7        priority 21
  101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
    101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
      *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Thread 0x1e2     priority 21
  101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
    101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
         0x109a5e000 –        0x109a75fff  warmd <572DD12B-86F1-39AA-9F72-2ED56AEC4450> /usr/libexec/warmd
       0x7fff8fc64000 –     0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff92c5b000 –     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
       0x7fff93f63000 –     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     *0xffffff8000200000 – 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        wdhelper [19]
Path:           /usr/libexec/wdhelper
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Sudden Term:    Clean (allows idle exit)
Task size:      1114 pages

    Thread 0x10d     DispatchQueue 1        priority 31
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 ??? (wdhelper + 8860) [0x10c11829c]
      101 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8a1cd1aa]
        101 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8a2347ee]
          101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
            101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
              101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
                101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
                  *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x3ba     DispatchQueue 2        priority 33
  101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
    101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
      *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
         0x10c116000 –        0x10c15cff7  wdhelper <1B179967-6E43-36EF-8C7D-BDB6BD7E3CA9> /usr/libexec/wdhelper
       0x7fff8a199000 –     0x7fff8a4f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
       0x7fff8b036000 –     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
       0x7fff8fc64000 –     0x7fff8fc7ffff  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
       0x7fff93f63000 –     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
       0x7fff94c1c000 –     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     *0xffffff8000200000 – 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


Process:        WindowServer [93]
Path:           /System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
Architecture:   x86_64
Parent:         launchd [1]
UID:            88
Task size:      19247 pages (+264)
CPU Time:       0.296s

    Thread 0x364     DispatchQueue 1        priority 63        cpu time   0.287s
  101 start + 1 (libdyld.dylib) [0x7fff8b0387e1]
    101 main + 9 (WindowServer) [0x106a4af41]
      101 CGXServer + 1000 (CoreGraphics) [0x7fff91959a1e]
        95  CGXRunOneServicesPass + 653 (CoreGraphics) [0x7fff91959425]
          95  mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
            *94  ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
            *1   hndl_mach_scall64 + 19 (mach_kernel) [0xffffff80002cf473]
             *1   ??? (mach_kernel + 681286) [0xffffff80002a6546]
              *1   mach_msg_overwrite_trap + 427 (mach_kernel) [0xffffff800021970b]
               *1   ipc_mqueue_receive + 59 (mach_kernel) [0xffffff800021310b]
                *1   thread_block_reason + 275 (mach_kernel) [0xffffff800022db83]
                 *1   ??? (mach_kernel + 187921) [0xffffff800022de11]
```

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                          *1   processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
                           *1   machine_idle + 434 (mach_kernel) [0xffffff80002ba222]
                4   CGXRunOneServicesPass + 609 (CoreGraphics) [0x7fff919593f9]
                 4   mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74692]
                  *4   ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
             1   CGXRunOneServicesPass + 1067 (CoreGraphics) [0x7fff919595c3]
              1   post_port_data + 174 (CoreGraphics) [0x7fff9195a9af]
               1   connectionHandler + 137 (CoreGraphics) [0x7fff91979695]
                1   CGXHandleMessage + 94 (CoreGraphics) [0x7fff91b92e6d]
                 1   __connectionHandler_block_invoke_0 + 17 (CoreGraphics) [0x7fff9197c883]
                  1   CGXServices_server + 108 (CoreGraphics) [0x7fff91977670]
                   1   _XReenableUpdateForConnections + 84 (CoreGraphics) [0x7fff9196ba78]
                    1   _CGXReenableUpdateForConnections + 155 (CoreGraphics) [0x7fff91909dd1]
                     1   CGXReenableUpdateForConnections + 228 (CoreGraphics) [0x7fff9194855b]
                      1   CGXUpdateDisplay + 7314 (CoreGraphics) [0x7fff9194712d]
                       1   free_layer_fetch_data + 90 (CoreGraphics) [0x7fff9194deee]
                        1   <executing in user space>
             1   CGXRunOneServicesPass + 198 (CoreGraphics) [0x7fff9195925e]
              1   run_timer_pass + 381 (CoreGraphics) [0x7fff91b923c8]
               1   CGXUpdateDisplay + 6945 (CoreGraphics) [0x7fff91946fbc]
                1   CGLayerComposite + 137 (CoreGraphics) [0x7fff91cae3b9]
                 1   CGXGLAccelComposite + 1499 (CoreGraphics) [0x7fff91ab32b4]
                  1   _CGXGLCompositeLayers + 26 (CoreGraphics) [0x7fff91ab3c10]
                   1   _CGXGLCompositeLayer + 16966 (CoreGraphics) [0x7fff91ab889f]
                    1   _CGXGLCompositeLayer_ + 12560 (CoreGraphics) [0x7fff91abb9d6]
                     1   glTexImage2D_Exec + 181 (GLEngine) [0x106becb0d]
                      1   gleCheckTexImage2DArgs + 61 (GLEngine) [0x106d32034]
                       1   glePixelStorageFromFormatType + 477 (GLEngine) [0x106d2045b]
                        1   <executing in user space>

    Thread 0x365     DispatchQueue 2        priority 33
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
       *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Thread 0x36a     priority 63        cpu time   0.008s
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
       101 eventThread + 379 (CoreGraphics) [0x7fff91a0d883]
        101 CFRunLoopRun + 97 (CoreFoundation) [0x7fff94c5fdd1]
         101 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff94c510e2]
          101 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff94c51916]
           101 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff94c4c233]
            101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
             *100 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]
              *1   hndl_mach_scall64 + 19 (mach_kernel) [0xffffff80002cf473]
               *1   ??? (mach_kernel + 681286) [0xffffff80002a6546]
                *1   mach_msg_overwrite_trap + 427 (mach_kernel) [0xffffff800021970b]
                 *1   ipc_mqueue_receive + 59 (mach_kernel) [0xffffff800021310b]
                  *1   thread_block_reason + 275 (mach_kernel) [0xffffff800022db83]
                   *1   ??? (mach_kernel + 187921) [0xffffff800022de11]
                    *1   processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
                     *1   machine_idle + 434 (mach_kernel) [0xffffff80002ba222]

    Thread 0x84c     priority 55
    101 thread_start + 13 (libsystem_c.dylib) [0x7fff92c5c1a1]
      101 _pthread_start + 327 (libsystem_c.dylib) [0x7fff92c6f772]
       101 thread_fun + 25 (QuartzCore) [0x7fff88f43dc6]
        101 CA::Render::Server::server_thread(void*) + 403 (QuartzCore) [0x7fff88ebf17b]
         101 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8fc74686]
          *101 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffff8000213030]

    Thread 0x1d2e5    priority 31
    12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff92c5c191]
      12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff92c71ce3]
       12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8fc766d6]
        *12 ??? (mach_kernel + 3943920) [0xffffff80005c2df0]

    Binary Images:
        0x106a4a000 -        0x106a4afff  WindowServer <5A74D347-6B5F-34A1-BA48-4C1C18DD8AD9> /System/Library/Frameworks/
ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
        0x106bda000 -        0x106d98fff  GLEngine <1BD4D913-CE6C-3389-B4E1-FC7352E4C23F> /System/Library/Frameworks/OpenGL.framework/
Resources/GLEngine.bundle/GLEngine
        0x7fff88e02000 -     0x7fff88fb0fff  com.apple.QuartzCore 1.8 (304.3) <F450F2DE-2F24-3557-98B6-310E05DAC17F> /System/Library/
Frameworks/QuartzCore.framework/Versions/A/QuartzCore
        0x7fff8b036000 -     0x7fff8b039ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
        0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
        0x7fff917c8000 -     0x7fff92158627  com.apple.CoreGraphics 1.600.0 <C085C074-7260-3C3D-90C6-A65D3CB2BD41> /System/Library/
Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
        0x7fff92c5b000 -     0x7fff92d27ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
        0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
        0x7fff94c1c000 -     0x7fff94e06ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:        xpcd [1746]
    Path:           /usr/libexec/xpcd
    Architecture:   x86_64
    Parent:         launchd [1]
    UID:            501
    Sudden Term:    Clean (allows idle exit)
    Task size:      1197 pages

    Thread 0x1a81f    DispatchQueue 7        priority 31
    101 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff93f64d85]
      101 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8fc76566]
       *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

    Thread 0x1a820    DispatchQueue 2        priority 33
    101 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff93f679ee]
      101 kevent + 10 (libsystem_kernel.dylib) [0x7fff8fc76d16]
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        *101 ??? (mach_kernel + 3504704) [0xffffff8000557a40]

    Binary Images:
          0x102952000 -        0x102959ff7  xpcd <AC2D3F38-3A6F-3ADB-8DCD-6BD001EC88AE> /usr/libexec/xpcd
       0x7fff8fc64000 -     0x7fff8fc7fff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
    libsystem_kernel.dylib
       0x7fff93f63000 -     0x7fff93f78ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
     *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel


    Process:          kernel_task [0]
    Path:             kernel_task
    Architecture:     x86_64
    Parent:           kernel_task [0]
    UID:              0
    Version:          Darwin Kernel Version 12.5.0: Sun Sep 29 13:33:47 PDT 2013; root:xnu-2050.48.12~1/RELEASE_X86_64
    Task size:        158652 pages (+4)
    CPU Time:         38.456s

     Thread 0x1        priority 92
    *101 vm_pageout_continue + 0 (mach_kernel) [0xffffff800027f4c0]

     Thread 0x2        priority 0           cpu time   9.000s
    *95  idle_thread + 0 (mach_kernel) [0xffffff800022f5f0]
    *6   call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
      *6   idle_thread + 24 (mach_kernel) [0xffffff800022f608]
       *6   processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
        *6   machine_idle + 434 (mach_kernel) [0xffffff80002ba222]

     Thread 0x3        priority 95
    *101 ??? (mach_kernel + 175168) [0xffffff800022ac40]

     Thread 0x4        priority 80
    *101 ??? (mach_kernel + 238816) [0xffffff800023a4e0]

     Thread 0x5        priority 93
    *101 ??? (mach_kernel + 239456) [0xffffff800023a760]

     Thread 0x6        priority 94
    *101 ??? (mach_kernel + 253920) [0xffffff800023dfe0]

     Thread 0x7        priority 95
    *101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
     *101 mapping_replenish + 257 (mach_kernel) [0xffffff80002a50d1]
      *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
       *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
        *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

     Thread 0x8        priority 95
    *101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
     *101 ??? (mach_kernel + 274210) [0xffffff8000242f22]
      *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
       *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
        *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

     Thread 0x9        priority 81
    *101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

     Thread 0xb        priority 81
    *101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

     Thread 0xd        priority 81         cpu time   0.001s
    *101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

     Thread 0x1c       priority 81
    *101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

     Thread 0x1e       priority 95
    *101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
     *101 AppleIntelCPUPowerManagement::free() + 21369 (AppleIntelCPUPowerManagement) [0xffffff7f8227d9ad]
      *101 AppleIntelCPUPowerManagement::free() + 20211 (AppleIntelCPUPowerManagement) [0xffffff7f8227d527]
       *101 AppleIntelCPUPowerManagement::free() + 21575 (AppleIntelCPUPowerManagement) [0xffffff7f8227da7b]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
         *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
          *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
           *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

     Thread 0x21       priority 0           cpu time   9.597s
    *57  idle_thread + 0 (mach_kernel) [0xffffff800022f5f0]
    *44  call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
     *44  idle_thread + 24 (mach_kernel) [0xffffff800022f608]
      *44  processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
       *44  machine_idle + 434 (mach_kernel) [0xffffff80002ba222]

     Thread 0x24       priority 0           cpu time   9.026s
    *78  call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
     *78  idle_thread + 24 (mach_kernel) [0xffffff800022f608]
      *78  processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
       *78  machine_idle + 434 (mach_kernel) [0xffffff80002ba222]
    *23  idle_thread + 0 (mach_kernel) [0xffffff800022f5f0]

     Thread 0x27       priority 0           cpu time   9.797s
    *87  call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
     *87  idle_thread + 24 (mach_kernel) [0xffffff800022f608]
      *87  processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
       *87  machine_idle + 434 (mach_kernel) [0xffffff80002ba222]
    *14  idle_thread + 0 (mach_kernel) [0xffffff800022f5f0]

     Thread 0x2c       priority 81
    *101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

     Thread 0x5d       priority 81
    *101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]
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 Thread 0x71       priority 81        cpu time   0.015s
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x7b       priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x7e       priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x80       priority 97        cpu time   0.293s
*99  IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]
*2    call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *2   IOWorkLoop::threadMain() + 105 (mach_kernel) [0xffffff800064fa89]
    *2   IOWorkLoop::runEventSources() + 250 (mach_kernel) [0xffffff800064f95a]
      *2   AppleFWOHCI_CallbackEventSource::checkForWork() + 35 (AppleFWOHCI) [0xffffff7f814be161]
        *1   AppleFWOHCI_DCLProgram::handleInterrupt() + 160 (AppleFWOHCI) [0xffffff7f814b6488]
        *1   AppleFWOHCI_DCLProgram::handleInterrupt() + 74 (AppleFWOHCI) [0xffffff7f814b6432]

 Thread 0x81       priority 97
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x88       priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x9a       priority 81
*101 ??? (mach_kernel + 1004000) [0xffffff80002f51e0]

 Thread 0x9c       priority 81
*101 ??? (mach_kernel + 3770816) [0xffffff80005989c0]

 Thread 0x9d       priority 81
*101 ??? (mach_kernel + 3406336) [0xffffff800053fa00]

 Thread 0x9e       priority 81
*101 ??? (mach_kernel + 3439952) [0xffffff8000547d50]

 Thread 0x9f       priority 81
*101 ??? (mach_kernel + 3439952) [0xffffff8000547d50]

 Thread 0xa0       priority 81
*101 ??? (mach_kernel + 3439952) [0xffffff8000547d50]

 Thread 0xa1       priority 81
*101 ??? (mach_kernel + 3439952) [0xffffff8000547d50]

 Thread 0xa2       priority 81
*101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

 Thread 0xa3       priority 81
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 1338269) [0xffffff8000346b9d]
    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

 Thread 0xa4       priority 81
*101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

 Thread 0xa5       priority 81
*101 ??? (mach_kernel + 3613728) [0xffffff8000572420]

 Thread 0xa6       priority 81
*101 ??? (mach_kernel + 3631840) [0xffffff8000576ae0]

 Thread 0xaa       priority 81
*101 sockwall_gc_thread + 0 (ALF) [0xffffff7f8260fb71]

 Thread 0xac       priority 81        cpu time   0.002s
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0xb0       priority 82
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0xb1       priority 82        cpu time   0.071s
*99  IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]
*2    call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *2   IOWorkLoop::threadMain() + 105 (mach_kernel) [0xffffff800064fa89]
    *2   IOWorkLoop::runEventSources() + 250 (mach_kernel) [0xffffff800064f95a]
      *2   IOInterruptEventSource::checkForWork() + 88 (mach_kernel) [0xffffff8000650e58]
        *2   AirPort_Brcm4331::interruptEntryPoint(OSObject*, IOInterruptEventSource*, int) + 103 (AirPortBrcm4331)
[0xffffff7f816e8ef9]
          *2   wlc_dpc + 1142 (AirPortBrcm4331) [0xffffff7f8177913d]
            *2   wlc_recvctl + 9456 (AirPortBrcm4331) [0xffffff7f81728a50]
              *2   wlc_p2p_adopt_bcn + 302 (AirPortBrcm4331) [0xffffff7f8178abf2]
                *1   wlc_p2p_BSS_upd + 177 (AirPortBrcm4331) [0xffffff7f8178aaa0]
                  *1   wlc_bmac_enable_mac + 337 (AirPortBrcm4331) [0xffffff7f81778c89]
                *1   wlc_p2p_BSS_upd + 153 (AirPortBrcm4331) [0xffffff7f8178aa88]
                  *1   wlc_bmac_suspend_mac_and_wait + 292 (AirPortBrcm4331) [0xffffff7f81778996]
                    *1   delay_for_interval + 39 (mach_kernel) [0xffffff800021c807]
                      *1   thread_block_reason + 275 (mach_kernel) [0xffffff800022db83]
                        *1   ??? (mach_kernel + 187921) [0xffffff800022de11]
                          *1   processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
                            *1   machine_idle + 434 (mach_kernel) [0xffffff80002ba222]

 Thread 0xc9       priority 81
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 3975036) [0xffffff80005ca77c]
    *101 mach_msg_receive + 163 (mach_kernel) [0xffffff8000219503]
      *101 ipc_mqueue_receive + 66 (mach_kernel) [0xffffff8000213112]
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              *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
                *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                  *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0xca       priority 92
*101 ??? (mach_kernel + 548896) [0xffffff8000286020]

  Thread 0xcb       priority 31
*101 ??? (mach_kernel + 520992) [0xffffff800027f320]

  Thread 0xcc       priority 31
*101 ??? (mach_kernel + 521152) [0xffffff800027f3c0]

  Thread 0xcd       priority 92
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 480930) [0xffffff80002756a2]
    *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
      *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
        *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0xd7       priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

  Thread 0xf6       priority 81
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 3909994) [0xffffff80005ba96a]
    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0x19e      priority 81
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 1338862) [0xffffff8000346dee]
    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0x19f      priority 82
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 1327308) [0xffffff80003440cc]
    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0x1a0      priority 82
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 1328161) [0xffffff8000344421]
    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0x1a2      priority 81
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 1341101) [0xffffff80003476ad]
    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0x1a3      priority 82
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 1327308) [0xffffff80003440cc]
    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0x1a8      priority 92
*101 ??? (mach_kernel + 548896) [0xffffff8000286020]

  Thread 0x21e      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

  Thread 0x21f      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

  Thread 0x220      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

  Thread 0x222      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

  Thread 0x224      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

  Thread 0x229      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]
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 Thread 0x239      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x23b      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x23d      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x23f      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x244      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x247      priority 81        cpu time   0.005s
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x24e      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x255      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x274      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x285      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x28d      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x291      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x295      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x2b7      priority 95
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 AppleIntelCPUPowerManagement::free() + 22001 (AppleIntelCPUPowerManagement) [0xffffff7f8227dc25]
    *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
      *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
        *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
          *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

 Thread 0x2b8      priority 95
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 AppleIntelCPUPowerManagement::free() + 22001 (AppleIntelCPUPowerManagement) [0xffffff7f8227dc25]
    *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
      *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
        *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
          *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

 Thread 0x2b9      priority 95
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 AppleIntelCPUPowerManagement::free() + 22001 (AppleIntelCPUPowerManagement) [0xffffff7f8227dc25]
    *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
      *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
        *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
          *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

 Thread 0x2d7      priority 81
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 1341101) [0xffffff80003476ad]
    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

 Thread 0x2d8      priority 82
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 1326966) [0xffffff8000343f76]
    *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
      *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
        *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
          *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
            *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
              *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

 Thread 0x2e4      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x2ee      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x2f7      priority 81        cpu time   0.472s
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x1480      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x1564      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x14ced      priority 81
*101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

 Thread 0x16212      priority 81
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        *101 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffff800064fa20]

  Thread 0x1cd7b    priority 81
*101 call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *101 ??? (mach_kernel + 1184535) [0xffffff8000321317]
    *101 ??? (mach_kernel + 1160989) [0xffffff800031b71d]
      *101 ??? (mach_kernel + 1188977) [0xffffff8000322471]
        *101 buf_biowait + 121 (mach_kernel) [0xffffff80002e4779]
          *101 msleep + 116 (mach_kernel) [0xffffff8000572244]
            *101 ??? (mach_kernel + 3612246) [0xffffff8000571e56]
              *101 lck_mtx_sleep + 78 (mach_kernel) [0xffffff800022666e]
                *101 thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
                  *101 ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                    *101 machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]

  Thread 0x1cdcb    priority 93        cpu time   0.043s
*101 ??? (mach_kernel + 254384) [0xffffff800023e1b0]

  Thread 0x1ce07    priority 93        cpu time   0.044s
*99  ??? (mach_kernel + 254384) [0xffffff800023e1b0]
*2   call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *1   ??? (mach_kernel + 254574) [0xffffff800023e26e]
    *1   IOTimerEventSource::timeoutAndRelease(void*, void*) + 219 (mach_kernel) [0xffffff8000653a7b]
      *1   ??? (AppleBCM5701Ethernet + 8644) [0xffffff7f814191c4]
        *1   ??? (AppleBCM5701Ethernet + 95951) [0xffffff7f8142e6cf]
          *1   ??? (AppleBCM5701Ethernet + 90039) [0xffffff7f8142cfb7]
            *1   delay_for_interval + 39 (mach_kernel) [0xffffff800021c807]
              *1   thread_block_reason + 300 (mach_kernel) [0xffffff800022db9c]
                *1   ??? (mach_kernel + 190673) [0xffffff800022e8d1]
                  *1   machine_switch_context + 366 (mach_kernel) [0xffffff80002b496e]
  *1   ??? (mach_kernel + 255401) [0xffffff800023e5a9]
    *1   thread_block_reason + 275 (mach_kernel) [0xffffff800022db83]
      *1   ??? (mach_kernel + 187921) [0xffffff800022de11]
        *1   processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
          *1   machine_idle + 434 (mach_kernel) [0xffffff80002ba222]

  Thread 0x1cea9    priority 93        cpu time   0.042s
*101 ??? (mach_kernel + 254384) [0xffffff800023e1b0]

  Thread 0x1d039    priority 93        cpu time   0.042s
*99  ??? (mach_kernel + 254384) [0xffffff800023e1b0]
*2   call_continuation + 23 (mach_kernel) [0xffffff80002b3257]
  *2   ??? (mach_kernel + 255401) [0xffffff800023e5a9]
    *2   thread_block_reason + 275 (mach_kernel) [0xffffff800022db83]
      *2   ??? (mach_kernel + 187921) [0xffffff800022de11]
        *2   processor_idle + 237 (mach_kernel) [0xffffff800022f35d]
          *2   machine_idle + 434 (mach_kernel) [0xffffff80002ba222]

  Binary Images:
  *0xffffff7f81417000 - 0xffffff7f81437ff0  com.apple.iokit.AppleBCM5701Ethernet 3.6.2 (3.6.2b4) <6E5242BB-5BD2-3BC6-ADBB-F05D02568DC0> /
System/Library/Extensions/IONetworkingFamily.kext/Contents/PlugIns/AppleBCM5701Ethernet.kext/Contents/MacOS/AppleBCM5701Ethernet
  *0xffffff7f814ad000 - 0xffffff7f814ccffe  com.apple.driver.AppleFWOHCI 4.9.9 (4.9.9) <8285A611-E8E7-3747-B07F-E5FD4F081166> /System/
Library/Extensions/IOFireWireFamily.kext/Contents/PlugIns/AppleFWOHCI.kext/Contents/MacOS/AppleFWOHCI
  *0xffffff7f816db000 - 0xffffff7f81898ff5  com.apple.driver.AirPort.Brcm4331 6.1.5 (615.20.17) <16453F76-86D1-3CA2-9958-82319C77F1D1> /
System/Library/Extensions/IO80211Family.kext/Contents/PlugIns/AirPortBrcm4331.kext/Contents/MacOS/AirPortBrcm4331
  *0xffffff7f82277000 - 0xffffff7f82297fff  com.apple.driver.AppleIntelCPUPowerManagement 214.0.0 (214.0.0) <C154A79F-841E-39ED-A28D-
CD20975E352D> /System/Library/Extensions/AppleIntelCPUPowerManagement.kext/Contents/MacOS/AppleIntelCPUPowerManagement
  *0xffffff7f82531000 - 0xffffff7f82533ff0  com.apple.AppleFSCompression.AppleFSCompressionTypeZlib 49 (1.0.0d1) <5461F87D-B177-359F-
BCBA-AAD93F1AA676> /System/Library/Extensions/AppleFSCompressionTypeZlib.kext/Contents/MacOS/AppleFSCompressionTypeZlib
  *0xffffff7f82537000 - 0xffffff7f82538ff7  com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 49 (1.0.0d1) <D525C3A2-36A3-3233-
BF57-C215580A25AB> /System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless
  *0xffffff7f8260a000 - 0xffffff7f82610fff  com.apple.nke.applicationfirewall 4.0.39 (4.0.39) <98AC313B-9E39-3526-B28C-27666C2E1E4A> /
System/Library/Extensions/ALF.kext/Contents/MacOS/ALF
  *0xffffff7f8271f000 - 0xffffff7f82272bff9  com.apple.filesystems.msdosfs 1.8.1 (1.8.1) <2CCAE003-511A-3CAC-AA8E-F4645983E3B0> /System/
Library/Extensions/msdosfs.kext/Contents/MacOS/msdosfs
  *0xffffff8000200000 - 0xffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

  Kextstat:
Index Refs Address            Size       Wired      Name (Version) <Linked Against>
    1   82 0xffffff7f80757000 0x686c     0x686c     com.apple.kpi.bsd (12.5.0)
    2    6 0xffffff7f80742000 0x46c      0x46c      com.apple.kpi.dsep (12.5.0)
    3  107 0xffffff7f80761000 0x1b7ec    0x1b7ec    com.apple.kpi.iokit (12.5.0)
    4  112 0xffffff7f8074d000 0x99f8     0x99f8     com.apple.kpi.libkern (12.5.0)
    5  100 0xffffff7f80743000 0x88c      0x88c      com.apple.kpi.mach (12.5.0)
    6   41 0xffffff7f80744000 0x502c     0x502c     com.apple.kpi.private (12.5.0)
    7   58 0xffffff7f8074a000 0x23cc     0x23cc     com.apple.kpi.unsupported (12.5.0)
    8    0 0xffffff7f81bb0000 0x41000    0x41000    com.apple.kec.corecrypto (1.0) <7 6 5 4 3 1>
    9   22 0xffffff7f807f3000 0x9000     0x9000     com.apple.iokit.IOACPIFamily (1.4) <7 6 4 3>
   10   30 0xffffff7f80875000 0x29000    0x29000    com.apple.iokit.IOPCIFamily (2.8) <7 6 5 4 3>
   11    2 0xffffff7f82599000 0x5a000    0x5a000    com.apple.driver.AppleACPIPlatform (1.8) <10 9 7 6 5 4 3 1>
   12    1 0xffffff7f81136000 0xe000     0xe000     com.apple.driver.AppleKeyStore (28.21) <7 6 5 4 3 1>
   13   11 0xffffff7f8077d000 0x25000    0x25000    com.apple.iokit.IOStorageFamily (1.8) <7 6 5 4 3 1>
   14    0 0xffffff7f81452000 0x19000    0x19000    com.apple.driver.DiskImages (345) <13 7 6 5 4 3 1>
   15    0 0xffffff7f82277000 0x2e000    0x2e000    com.apple.driver.AppleIntelCPUPowerManagement (214.0.0) <7 6 5 4 3 1>
   16    0 0xffffff7f8075e000 0x3000     0x3000     com.apple.security.TMSafetyNet (7) <7 6 5 4 2 1>
   17    2 0xffffff7f80817000 0x4000     0x4000     com.apple.kext.AppleMatch (1.0.0d1) <4 1>
   18    1 0xffffff7f8081b000 0x11000    0x11000    com.apple.security.sandbox (220.3) <17 7 6 5 4 3 2 1>
   19    0 0xffffff7f8082c000 0x6000     0x6000     com.apple.security.quarantine (2.1) <18 17 7 6 5 4 2 1>
   20    0 0xffffff7f8260a000 0x8000     0x8000     com.apple.nke.applicationfirewall (4.0.39) <7 6 5 4 3 1>
   21    0 0xffffff7f82272000 0x3000     0x3000     com.apple.driver.AppleIntelCPUPowerManagementClient (214.0.0) <7 6 5 4 3 1>
   22    0 0xffffff7f8256d000 0x3000     0x3000     com.apple.driver.AppleAPIC (1.7) <4 3>
   23    3 0xffffff7f81367000 0x4000     0x4000     com.apple.iokit.IOSMBusFamily (1.1) <5 4 3>
   24    0 0xffffff7f825f9000 0x7000     0x7000     com.apple.driver.AppleACPIEC (1.8) <23 11 9 5 4 3>
   25    0 0xffffff7f82078000 0x4000     0x4000     com.apple.driver.AppleSMBIOS (1.9) <7 4 3>
   26    0 0xffffff7f822d0000 0x3000     0x3000     com.apple.driver.AppleHPET (1.8) <9 7 5 4 3>
   27    0 0xffffff7f820a4000 0x8000     0x8000     com.apple.driver.AppleRTC (1.5) <9 5 4 3 1>
   28    7 0xffffff7f81144000 0x6d000    0x6d000    com.apple.iokit.IOHIDFamily (1.8.1) <12 7 6 5 4 3 2 1>
   29    0 0xffffff7f82603000 0x4000     0x4000     com.apple.driver.AppleACPIButtons (1.8) <28 11 9 7 6 5 4 3 1>
   30    0 0xffffff7f8207e000 0x8000     0x8000     com.apple.driver.AppleSmartBatteryManager (161.0.0) <23 9 5 4 3 1>
   31    1 0xffffff7f82540000 0x5000     0x5000     com.apple.driver.AppleEFIRuntime (2.0) <7 6 5 4 3>
   32    0 0xffffff7f82545000 0xa000     0xa000     com.apple.driver.AppleEFINVRAM (2.0) <31 7 6 5 4 3>
   33   16 0xffffff7f810b5000 0x5e000    0x5e000    com.apple.iokit.IOUSBFamily (635.4.0) <10 7 5 4 3 1>
   35    0 0xffffff7f8124e000 0x18000    0x18000    com.apple.driver.AppleUSBEHCI (621.4.6) <33 10 7 5 4 3 1>
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  37     1 0xffffff7f81410000 0x7000     0x7000      com.apple.iokit.IOEthernetAVBController (1.0.2b1) <36 5 4 3 1>
  38     0 0xffffff7f81417000 0x38000    0x38000     com.apple.iokit.AppleBCM5701Ethernet (3.6.2b4) <37 36 10 9 5 4 3 1>
  39     1 0xffffff7f8166c000 0x68000    0x68000     com.apple.iokit.IO80211Family (530.5) <36 7 6 5 4 3 1>
  40     0 0xffffff7f816db000 0x1f9000   0x1f9000    com.apple.driver.AirPort.Brcm4331 (615.20.17) <39 36 10 7 5 4 3 1>
  41     6 0xffffff7f80f0b000 0x73000    0x73000     com.apple.iokit.IOFireWireFamily (4.5.5) <5 4 3 1>
  42     0 0xffffff7f814ad000 0x27000    0x27000     com.apple.driver.AppleFWOHCI (4.9.9) <41 10 7 6 5 4 3 1>
  43     0 0xffffff7f81133000 0x3000     0x3000      com.apple.iokit.IOUSBUserClient (630.4.4) <33 7 5 4 3 1>
  44     3 0xffffff7f81622000 0x16000    0x16000     com.apple.iokit.IOAHCIFamily (2.5.1) <5 4 3 1>
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  46     0 0xffffff7f81232000 0x15000    0x15000     com.apple.driver.AppleUSBHub (635.4.0) <33 5 4 3 1>
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  54     1 0xffffff7f813ab000 0xa000     0xa000      com.apple.iokit.IOBDStorageFamily (1.7) <53 52 13 5 4 3 1>
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  66     0 0xffffff7f81edd000 0x4000     0x4000      com.apple.driver.AppleUSBTCKeyboard (237.1) <65 33 28 7 6 5 4 3 1>
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  71     4 0xffffff7f807fc000 0xf000     0xf000      com.apple.driver.AppleSMC (3.1.5d4) <9 7 5 4 3>
  72     0 0xffffff7f8080d000 0x7000     0x7000      com.apple.driver.SMCMotionSensor (3.0.3d1) <71 5 4 3>
  73     5 0xffffff7f813d6000 0xa000     0xa000      com.apple.driver.IOPlatformPluginFamily (5.4.1d13) <9 7 6 5 4 3>
  74     0 0xffffff7f8213e000 0x3000     0x3000      com.apple.driver.AppleLPC (1.6.3) <73 10 5 4 3>
  75     2 0xffffff7f82301000 0xc000     0xc000      com.apple.iokit.IOHDAFamily (2.4.7fc4) <5 4 3 1>
  76    16 0xffffff7f808b8000 0x38000    0x38000     com.apple.iokit.IOGraphicsFamily (2.3.7) <10 7 5 4 3>
  77     1 0xffffff7f82338000 0x19000    0x19000     com.apple.driver.AppleHDAController (2.4.7fc4) <76 75 10 7 6 5 4 3 1>
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  80     0 0xffffff7f8218d000 0xc0000    0xc0000     com.apple.driver.AppleIntelHDGraphics (8.1.6) <79 76 10 7 5 4 3 1>
  81     0 0xffffff7f813e0000 0x3000     0x3000      com.apple.driver.AppleSMCPDRC (1.0.0) <73 10 6 4 3>
  82     2 0xffffff7f82067000 0xe000     0xe000      com.apple.driver.AppleSMBusController (1.0.11d1) <23 10 9 5 4 3>
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  84     0 0xffffff7f81f4d000 0x5000     0x5000      com.apple.driver.AppleUpstreamUserClient (3.5.12) <76 10 9 7 5 4 3 1>
  85     2 0xffffff7f80ec6000 0xe000     0xe000      com.apple.kext.OSvKernDSPLib (1.12) <5 4>
  86     5 0xffffff7f80ed4000 0x2f000    0x2f000     com.apple.iokit.IOAudioFamily (1.9.2fc7) <85 5 4 3 1>
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  90     0 0xffffff7f813f9000 0x10000    0x10000     com.apple.driver.ACPI_SMC_PlatformPlugin (1.0.0) <89 73 71 10 9 7 6 5 4 3>
  91     2 0xffffff7f824fd000 0x3000     0x3000      com.apple.driver.AppleGraphicsControl (3.4.5) <79 76 10 9 7 5 4 3 1>
  92     0 0xffffff7f82500000 0xc000     0xc000      com.apple.driver.ApplePolicyControl (3.4.5) <91 79 76 10 9 7 5 4 3 1>
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  94     0 0xffffff7f81545000 0x9a000    0x9a000     com.apple.iokit.IOBluetoothFamily (4.1.7f2) <33 7 5 4 3 1>
  96     0 0xffffff7f8149d000 0xe000     0xe000      com.apple.iokit.IOFireWireIP (2.2.5) <41 36 5 4 3 1>
  97     1 0xffffff7f82511000 0x5000     0x5000      com.apple.driver.AppleBacklightExpert (1.0.4) <79 76 10 5 4 3>
  98     0 0xffffff7f82516000 0x13000    0x13000     com.apple.driver.AppleMuxControl (3.4.5) <97 91 79 76 10 9 7 6 5 4 3 1>
  99     0 0xffffff7f8205c000 0x5000     0x5000      com.apple.driver.AppleSMCLMU (2.0.3d0) <76 71 5 4 3>
 100     0 0xffffff7f81353000 0x12000    0x12000     com.apple.iokit.IOSurface (86.0.4) <7 5 4 3 1>
 101     0 0xffffff7f81a08000 0x7000     0x7000      com.apple.iokit.IOUserEthernet (1.0.0d1) <36 6 5 4 3 1>
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5 4 3>
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 109     2 0xffffff7f8090f000 0x2a3000   0x2a3000    com.apple.NVDAResman (8.1.6) <79 76 10 5 4 3 1>
 110     0 0xffffff7f819a9000 0xce000    0xce000     com.apple.GeForce (8.1.6) <109 79 76 10 7 6 5 4 3 1>
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 121     0 0xffffff7f8150b000 0xa000     0xa000      com.apple.iokit.IOBluetoothSerialManager (4.1.7f2) <120 7 5 4 3 1>
 122     0 0xffffff7f82627000 0x33000    0x33000     com.apple.filesystems.smbfs (1.8.4) <105 7 6 5 4 3 1>
 123     0 0xffffff7f8265a000 0x32000    0x32000     com.m-audio.driver.firewire.dice (2.4.2) <86 41 5 4 3>
 135     0 0xffffff7f826ca000 0x40000    0x40000     com.apple.driver.AppleUSBAudio (2.9.3f3) <86 33 5 4 3>
 136     2 0xffffff7f82692000 0x1b000    0x1b000     com.apple.iokit.IOFireWireSBP2 (4.2.5) <41 5 4 3 1>
 137     1 0xffffff7f8270a000 0x6000     0x6000      com.apple.iokit.IOFireWireSerialBusProtocolTransport (2.1.1) <136 48 41 5 4 3 1>
 139     0 0xffffff7f82712000 0x3000     0x3000      com.apple.driver.Oxford_Semi (3.3.1) <137 136 48 41 5 4 3 1>
 144     1 0xffffff7f8271f000 0xe000     0xe000      com.apple.filesystems.msdosfs (1.8.1) <7 5 4 1>
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System Profile:
Model: MacBookPro6,2, BootROM MBP61.0057.B0F, 2 processors, Intel Core i7, 2.66 GHz, 8 GB, SMC 1.58f17
Graphics: Intel HD Graphics, Intel HD Graphics, Built-In, 288 MB
Graphics: NVIDIA GeForce GT 330M, NVIDIA GeForce GT 330M, PCIe, 512 MB
Memory Module: BANK 0/DIMM0, 4 GB, DDR3, 1067 MHz, 0x80CE, 0x4D34373142353237334348302D4346382020
Memory Module: BANK 1/DIMM0, 4 GB, DDR3, 1067 MHz, 0x80CE, 0x4D34373142353237334348302D4346382020
AirPort: spairport_wireless_card_type_airport_extreme (0x14E4, 0x93), Broadcom BCM43xx 1.0 (5.106.98.100.17)
Bluetooth: Version 4.1.7f2 12718, 3 service, 13 devices, 3 incoming serial ports
Network Service: Wi-Fi, AirPort, en1
Serial ATA Device: Hitachi HTS545050B9SA02, 500,11 GB
Serial ATA Device: MATSHITADVD-R   UJ-898
USB Device: hub_device, 0x0424 (SMSC), 0x2514, 0xfa100000 / 2
USB Device: BRCM2070 Hub, 0x0a5c (Broadcom Corp.), 0x4500, 0xfa110000 / 5
USB Device: Bluetooth USB Host Controller, apple_vendor_id, 0x8218, 0xfa113000 / 6
USB Device: Apple Internal Keyboard / Trackpad, apple_vendor_id, 0x0237, 0xfa120000 / 4
USB Device: Internal Memory Card Reader, apple_vendor_id, 0x8403, 0xfa130000 / 3

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USB Device: hub_device, 0x0424  (SMSC), 0x2514, 0xfd100000 / 2
USB Device: USB2.0 Hub, 0x05e3  (Genesys Logic, Inc.), 0x0608, 0xfd130000 / 5
USB Device: 2.4GHz 2way RF Mouse Receiver, 0x1bcf  (Sunplus Innovation Technology Inc.), 0x0535, 0xfd134000 / 8
USB Device: eLicenser, 0x0819, 0x0101, 0xfd132000 / 7
USB Device: WORLDE MIDI PORT, 0x0218, 0x0301, 0xfd131000 / 6
USB Device: Built-in iSight, apple_vendor_id, 0x8507, 0xfd110000 / 4
USB Device: IR Receiver, apple_vendor_id, 0x8242, 0xfd120000 / 3
FireWire Device: ProFire 610, M-Audio, 400mbit_speed
FireWire Device: d2 Quadra v3C, LaCie, 800mbit_speed
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