

Anonymous UUID: 049741C2-928C-2181-B17D-B5C3A7F60154

Thu Jul 13 19:20:40 2017

*** Panic Report ***

Machine-check capabilities: 0x00000000000001c09

family: 6 model: 44 stepping: 2 microcode: 15

signature: 0x206c2

Intel(R) Xeon(R) CPU X5670 @ 2.93GHz

9 error-reporting banks

Processor 0: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1114c00001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 1: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1116400001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 2: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1116c00001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 3: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1114c00001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 4: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1114c00001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 5: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1115800001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 6: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1114c00001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 7: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1114c00001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 8: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1116400001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 9: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe1114400001009f

IA32_MC8_ADDR(0x422): 0x0000000440c09940

IA32_MC8_MISC(0x423): 0x3914a79800006444

Processor 10: IA32_MCG_STATUS: 0x0000000000000004
IA32_MC8_STATUS(0x421): 0xfe1116800001009f
IA32_MC8_ADDR(0x422): 0x00000000440c09940
IA32_MC8_MISC(0x423): 0x3914a79800006444
Processor 11: IA32_MCG_STATUS: 0x0000000000000004
IA32_MC8_STATUS(0x421): 0xfe1117c00001009f
IA32_MC8_ADDR(0x422): 0x00000000440c09940
IA32_MC8_MISC(0x423): 0x3914a79800006444
panic(cpu 3 caller 0xfffff80055ffe35): "Machine Check at 0xfffff7f87fae390, registers:
\\n" "CR0: 0x000000008001003b, CR2: 0x00000001be5e0020, CR3:
0x0000000008c89000, CR4: 0x00000000000226e0\\n" "RAX:
0x0000000000000001, RBX: 0xfffff8040069000, RCX: 0x0000000000000001, RDX:
0x0000000000000000\\n" "RSP: 0xfffff93a85bbd50, RBP: 0xfffff93a85bbd80, RSI:
0x0000000000000006, RDI: 0xfffff804006a900\\n" "R8: 0xfffff804006f400, R9:
0x000001dc109c6215, R10: 0x0000000000000000, R11: 0x00000000e0000000\\n"
"R12: 0xfffff7f87fcab80, R13: 0xfffff8040073280, R14: 0x0000000000000148, R15:
0x0000000000000001\\n" "RFL: 0x0000000000000046, RIP: 0xfffff7f87fae390, CS:
0x0000000000000008, SS: 0x0000000000000010\\n" "Error code:
0x0000000000000000\\n" @/Library/Caches/com.apple.xbs/Sources/xnu/
xnu-3789.60.24/osfmk/i386/trap_native.c:168
Backtrace (CPU 3), Frame : Return Address
0xfffff839b9d5e90 : 0xfffff80054ea53c
0xfffff839b9d5f10 : 0xfffff80055ffe35
0xfffff839b9d6070 : 0xfffff800549be2f
0xfffff93a85bbd80 : 0xfffff7f87fa6705
0xfffff93a85bbe70 : 0xfffff7f87fa5a8e
0xfffff93a85bbf20 : 0xfffff8005601130
0xfffff93a85bbf40 : 0xfffff800550758d
0xfffff93a85bbf90 : 0xfffff8005507b70
0xfffff93a85bbfb0 : 0xfffff80054988f7
Kernel Extensions in backtrace:
com.apple.driver.AppleIntelCPUPowerManagement(219.0)
[24568E6C-556D-36A8-BF1F-F390B1E85C5B]@0xfffff7f87fa3000->0xfffff7f87fcdfff

BSD process name corresponding to current thread: kernel_task

Mac OS version:
16F73

Kernel version:
Darwin Kernel Version 16.6.0: Fri Apr 14 16:21:16 PDT 2017;
root:xnu-3789.60.24~6/RELEASE_X86_64
Kernel UUID: FB2170A8-257D-3C64-B14D-BC06CC94E34C
Kernel slide: 0x0000000005200000
Kernel text base: 0xfffff8005400000
__HIB text base: 0xfffff8005300000
System model name: MacPro5,1 (Mac-F221BEC8)

System uptime in nanoseconds: 2044683779727
last loaded kext at 248220759620: com.apple.filesystems.msdosfs

1.10 (addr 0xfffff7f884bc000, size 69632)
last unloaded kext at 308686203467: com.apple.filesystems.msdosfs
1.10 (addr 0xfffff7f884bc000, size 61440)
loaded kexts:
com.nvidia.CUDA 1.1.0
com.nvidia.web.GeForceWeb 10.1.8
com.nvidia.web.NVDAGP100HalWeb 10.1.8
com.nvidia.web.NVDAResmanWeb 10.1.8
com.owc.driver.Accelsior 1.0.3
com.apple.driver.AudioAUUC 1.70
com.apple.driver.AppleHWSensor 1.9.5d0
com.apple.driver.AppleTyMCEDriver 1.0.2d2
com.apple.driver.AGPM 110.23.17
com.apple.filesystems.autofs 3.0
com.apple.driver.AppleMikeyHIDDriver 131
com.apple.driver.pmtelemetry 1
com.apple.driver.AppleUpstreamUserClient 3.6.4
com.apple.driver.AppleMCCSControl 1.3.1
com.apple.iokit.IOUserEthernet 1.0.1
com.apple.driver.AppleHDA 279.48
com.apple.driver.AppleMikeyDriver 279.48
com.apple.iokit.IOBluetoothSerialManager 5.0.4f18
com.apple.Dont_Steal_Mac_OS_X 7.0.0
com.apple.driver.AppleHV 1
com.apple.driver.AppleOSXWatchdog 1
com.apple.driver.AppleLPC 3.1
com.apple.driver.ACPI_SMC_PlatformPlugin 1.0.0
com.apple.driver.AppleIntelSlowAdaptiveClocking 4.0.0
com.apple.driver.AppleRAID 5.1.0
com.apple.iokit.SCSITaskUserClient 394.50.1
com.apple.iokit.IOAHCIBlockStorage 295.20.1
com.apple.driver.AppleFWOHCI 5.5.5
com.apple.driver.Intel82574LEthernet 2.7.2
com.apple.driver.AirPort.Brcm4331 800.20.24
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless
1.0.0d1
com.apple.AppleFSCompression.AppleFSCompressionTypeZlib
1.0.0
com.apple.BootCache 40
com.apple.filesystems.hfs.kext 366.50.19
com.apple.driver.AppleAHCIPort 326.60.1
com.apple.driver.AppleRTC 2.0
com.apple.driver.AppleHPET 1.8
com.apple.driver.AppleACPIButtons 5.0
com.apple.driver.AppleSMBIOS2.1
com.apple.driver.AppleACPIEC 5.0
com.apple.driver.AppleAPIC 1.7
com.apple.driver.AppleIntelCPUPowerManagementClient 219.0.0
com.apple.nke.applicationfirewall 172
com.apple.security.quarantine 3

com.apple.security.TMSafetyNet 8
com.apple.driver.AppleIntelCPUPowerManagement 219.0.0
com.apple.kext.triggers 1.0
com.apple.driver.DspFuncLib 279.48
com.apple.kext.OSvKernDSPLib 525
com.apple.iokit.IOSurface 159.7
com.apple.iokit.IOAcceleratorFamily2 311.13
com.apple.AppleGraphicsDeviceControl 3.14.47
com.apple.iokit.IOSerialFamily 11
com.apple.iokit.IONDRVSupport 516.1
com.apple.driver.AppleSSE 1.0
com.apple.driver.AppleSMBusController 1.0.18d1
com.apple.iokit.IOFireWireIP 2.2.7
com.apple.driver.AppleHDAController 279.48
com.apple.iokit.IOGraphicsFamily 515.3
com.apple.iokit.IOHDAFamily 279.48
com.apple.iokit.IOAudioFamily 205.15
com.apple.vecLib.kext 1.2.0
com.apple.driver.AppleSMBusPCI 1.0.14d1
com.apple.driver.IOPlatformPluginLegacy 1.0.0
com.apple.driver.IOPlatformPluginFamily 6.0.0d8
com.apple.driver.AppleSMC 3.1.9
com.apple.iokit.IOSlowAdaptiveClockingFamily 1.0.0
com.apple.driver.AppleHIDKeyboard 199
com.apple.driver.usb.IOUSBHostHIDDevice 1.1
com.apple.iokit.BroadcomBluetoothHostControllerUSBTransport
5.0.4f18
com.apple.iokit.IOBluetoothHostControllerUSBTransport 5.0.4f18
com.apple.iokit.IOBluetoothHostControllerTransport 5.0.4f18
com.apple.iokit.IOBluetoothFamily 5.0.4f18
com.apple.driver.usb.networking 5.0.0
com.apple.driver.usb.AppleUSBHostCompositeDevice 1.1
com.apple.driver.usb.AppleUSBHub 1.1
com.apple.iokit.IOSCSIMultimediaCommandsDevice 394.50.1
com.apple.iokit.IOBDStorageFamily 1.8
com.apple.iokit.IODVDStorageFamily 1.8
com.apple.iokit.IOCDStorageFamily 1.8
com.apple.driver.usb.AppleUSBXHCIPCI 1.1
com.apple.driver.usb.AppleUSBXHCI1.1
com.apple.iokit.IOAHCISerialATAPI 266.50.1
com.apple.iokit.IOFireWireFamily 4.6.6
com.apple.iokit.IOSCSIArchitectureModelFamily 394.50.1
com.apple.iokit.IO80211Family 1200.12.2
com.apple.driver.corecapture 1.0.4
com.apple.driver.usb.AppleUSBECIPCI 1.1
com.apple.iokit.IOAHCIFamily 288
com.apple.filesystems.hfs.encodings.kext 1
com.apple.driver.usb.AppleUSBHCIPCI 1.1
com.apple.driver.usb.AppleUSBHCI 1.1
com.apple.driver.usb.AppleUSBECI1.1

com.apple.iokit.IONetworkingFamily 3.2
com.apple.driver.usb.AppleUSBHostPacketFilter 1.0
com.apple.iokit.IOUSBFamily 900.4.1
com.apple.driver.AppleUSBHostMergeProperties 1.1
com.apple.driver.AppleEFINVRAM 2.1
com.apple.driver.AppleEFIRuntime 2.1
com.apple.iokit.IOHIDFamily 2.0.0
com.apple.iokit.OSMBusFamily 1.1
com.apple.security.sandbox 300.0
com.apple.kext.AppleMatch 1.0.0d1
com.apple.driver.AppleKeyStore 2
com.apple.driver.AppleMobileFileIntegrity 1.0.5
com.apple.driver.AppleCredentialManager 1.0
com.apple.driver.KernelRelayHost 1
com.apple.iokit.IOUSBHostFamily 1.1
com.apple.driver.AppleBusPowerController 1.0
com.apple.driver.DiskImages 444.50.16
com.apple.iokit.IOStorageFamily 2.1
com.apple.iokit.IOReportFamily 31
com.apple.driver.AppleFDEKeyStore 28.30
com.apple.driver.AppleACPIPlatform 5.0
com.apple.iokit.IOPCIFamily 2.9
com.apple.iokit.IOACPIFamily 1.4
com.apple.kec.Libm 1
com.apple.kec.pthread 1

com.apple.kec.corecrypto 1.0

Model: MacPro5,1, BootROM MP51.007F.B03, 12 processors, 6-Core Intel Xeon,
2.93 GHz, 16 GB, SMC 1.39f11

Graphics: NVIDIA GeForce GTX 1080, NVIDIA GeForce GTX 1080, PCIe, 8192 MB

Memory Module: DIMM 2, 16 GB, DDR3 ECC, 1333 MHz, 0x80AD,

0x484D5434324752374D465234412D50422020

AirPort: spairport_wireless_card_type_airport_extreme (0x14E4, 0x8E), Broadcom
BCM43xx 1.0 (5.106.98.100.24)

Bluetooth: Version 5.0.4f18, 3 services, 27 devices, 1 incoming serial ports

Network Service: Wi-Fi, AirPort, en2

PCI Card: NVIDIA GeForce GTX 1080, Display Controller, Slot-1

PCI Card: NVIDIA GeForce GTX 1080, NVDA,Parent, Slot-1

PCI Card: pcif1d0,c0fe, Video, Slot-2@13,12,0

PCI Card: pci1b4b,9230, AHCI Controller, Slot-4

PCI Card: pci1b73,1100, USB eXtensible Host Controller, Slot-3@5,0,0

PCI Card: pci1b73,1100, USB eXtensible Host Controller, Slot-3@6,0,0

PCI Card: pci1b73,1100, USB eXtensible Host Controller, Slot-3@7,0,0

PCI Card: pci1b73,1100, USB eXtensible Host Controller, Slot-3@8,0,0

Serial ATA Device: HL-DT-ST DVD-RW GH61N

Serial ATA Device: OWC Mercury Accelsior PCIe SSD, 239.9 GB

Serial ATA Device: WDC WD1001FALS-41Y6A1, 1 TB

Serial ATA Device: WDC WD3003FZEX-00Z4SA0, 3 TB

Serial ATA Device: WDC WD3003FZEX-00Z4SA0, 3 TB

Serial ATA Device: MARVELL VIRTUALL

USB Device: USB Bus

USB Device: BRCM2046 Hub
USB Device: Bluetooth USB Host Controller
USB Device: USB Bus
USB Device: USB Bus
USB Device: USB Bus
USB Device: USB Bus
USB Device: Mionix Naos 7000
USB Device: USB Bus
USB Device: USB 2.0 Bus
USB Device: Keyboard Hub
USB Device: Apple Keyboard
USB Device: USB 2.0 Bus
USB Device: USB 3.0 Bus
USB Device: USB 3.0 Bus
USB Device: USB 3.0 Bus
USB Device: USB3.0 Hub
USB Device: USB3.0 Hub
USB Device: USB 3.0 Bus
FireWire Device: built-in_hub, Up to 800 Mb/sec
Thunderbolt Bus: