

Anonymous UUID: BC2E6C75-5C04-0FD7-2940-849B0908F07B

Mon Jun 19 21:29:11 2023

*** Panic Report ***

Machine-check capabilities: 0x00000000000001c09

family: 6 model: 44 stepping: 2 microcode: 31

signature: 0x206c2

Intel(R) Xeon(R) CPU X5690 @ 3.47GHz

9 error-reporting banks

Processor 0: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

Processor 1: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

Processor 2: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

Processor 3: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

Processor 4: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

Processor 5: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

Processor 6: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

Processor 7: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

Processor 8: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

Processor 9: IA32_MCG_STATUS: 0x0000000000000004

IA32_MC8_STATUS(0x421): 0xfe0023c00001009f

IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00

IA32_MC8_MISC(0x423): 0x5dba8aba00040582

```

Processor 10: IA32_MCG_STATUS: 0x0000000000000004
IA32_MC8_STATUS(0x421): 0xfe0023c00001009f
IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00
IA32_MC8_MISC(0x423): 0x5dba8aba00040582
Processor 11: IA32_MCG_STATUS: 0x0000000000000004
IA32_MC8_STATUS(0x421): 0xfe0023c00001009f
IA32_MC8_ADDR(0x422): 0x00000001dc6c8c00
IA32_MC8_MISC(0x423): 0x5dba8aba00040582
mp_kdp_enter() timed-out on cpu 8, NMI-ing
mp_kdp_enter() NMI pending on cpus: 0 1 2 3 4 5 6 7 9 10 11 12 13 14 15 16 17 18
19 20 21 22 23
mp_kdp_enter() timed-out during locked wait after NMI;expected 24 acks but
received 1 after 37431865 loops in 1728999779 ticks
panic(cpu 8 caller 0xfffff8002cdb5da): "Machine Check at 0xfffff8002ce1641,
registers:\n" "CR0: 0x000000008001003b, CR2: 0xfffff8557ee9000, CR3:
0x000000000738e000, CR4: 0x00000000000226e0\n" "RAX:
0x0000000000000000, RBX: 0x0000000000000003, RCX: 0x000000004a07ff6f,
RDX: 0x0000000000000000\n" "RSP: 0xfffff85584b3d00, RBP: 0xfffff85584b3d00,
RSI: 0x0000000000000002, RDI: 0x0000000000000120\n" "R8:
0xfffff805e8c1300, R9: 0x000000015aa11598, R10: 0x0000000000000008, R11:
0x0000000000000000\n" "R12: 0x00000000a980d559, R13: 0x7fffffffffffffff, R14:
0x7fffffffffffffff, R15: 0xfffff7f85d004a8\n" "RFL: 0x0000000000000002, RIP:
0xfffff8002ce1641, CS: 0x0000000000000008, SS: 0x0000000000000010\n"
>Error code:
0x0000000000000000\n"@/BuildRoot/Library/Caches/com.apple.xbs/Sources/xnu/
xnu-4903.278.70/osfmk/i386/trap_native.c:168
Backtrace (CPU 8), Frame : Return Address
0xfffff8002955330 : 0xfffff8002bad5cd
0xfffff8002955380 : 0xfffff8002ce9245
0xfffff80029553c0 : 0xfffff8002cda97a
0xfffff8002955430 : 0xfffff8002b5a9d0
0xfffff8002955450 : 0xfffff8002bacfe7
0xfffff8002955570 : 0xfffff8002bace33
0xfffff80029555e0 : 0xfffff8002cdb5da
0xfffff80029556d0 : 0xfffff8002b5b22f
0xfffff85584b3d00 : 0xfffff8002ce2e56
0xfffff85584b3d10 : 0xfffff7f85ce2c11
0xfffff85584b3d40 : 0xfffff7f85ce2cc1
0xfffff85584b3d80 : 0xfffff7f85cdc7ef
0xfffff85584b3e60 : 0xfffff7f85cdbdce
0xfffff85584b3f10 : 0xfffff8002cdc9ac
0xfffff85584b3f30 : 0xfffff8002bcf207
0xfffff85584b3f80 : 0xfffff8002bcf3f0
0xfffff85584b3fa0 : 0xfffff8002b5a0ce
    Kernel Extensions in backtrace:
        com.apple.driver.AppleIntelCPUPowerManagement(220.0)[99F2E7B9-
A130-3CAA-88F4-0AFE406C81AC]@0xfffff7f85cda000->0xfffff7f85d02fff

```

BSD process name corresponding to current thread: kernel_task

Mac OS version:
18G9323

Kernel version:
Darwin Kernel Version 18.7.0: Tue Jun 22 19:37:08 PDT 2021; root:xnu-4903.278.70~1/RELEASE_X86_64
Kernel UUID: 041B6A6D-CD16-36FA-88B9-E32FF46EF89F
Kernel slide: 0x0000000002800000
Kernel text base: 0xfffff8002a000000
__HIB text base: 0xfffff80029000000
System model name: MacPro5,1 (Mac-F221BEC8)

System uptime in nanoseconds: 3847900262
last loaded kext at 2446931342:
com.apple.iokit.BroadcomBluetoothHostControllerUSBTransport 6.0.14d13 (addr 0xfffff7f85e57000, size 49152)
loaded kexts:
com.metakine.handsoff.driver 3.1.4
com.apple.iokit.IOBluetoothUSBDFU 6.0.14d13
com.apple.filesystems.apfs 945.275.10
com.apple.driver.MaxTranserSizeOverrideDriver 456.260.3
com.apple.iokit.SCSITaskUserClient 408.250.3
com.apple.driver.AppleFileSystemDriver 3.0.1
com.apple.driver.AppleVirtIO 2.1.3
com.apple.filesystems.hfs.kext 407.200.4
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 1.0.0d1
com.apple.BootCache 40
com.apple.AppleFSCompression.AppleFSCompressionTypeZlib 1.0.0
com.apple.AppleSystemPolicy 1.0
com.apple.driver.AppleFWOHCI 5.6.0
com.apple.driver.Intel82574LEthernet 2.7.2
com.apple.driver.AirPort.Brcm4331 800.21.31
com.apple.driver.AppleAHCIPort 329.260.5
com.apple.private.KextAudit 1.0
com.apple.driver.AppleHPET 1.8
com.apple.driver.AppleRTC 2.0
com.apple.driver.AppleACPIButtons 6.1
com.apple.driver.AppleSMBIOS 2.1
com.apple.driver.AppleACPIEC 6.1
com.apple.driver.AppleAPIC 1.7
com.apple.driver.AppleIntelCPUPowerManagementClient 220.0.0
com.apple.nke.applicationfirewall 202
com.apple.security.TMSafetyNet 8
com.apple.driver.AppleIntelCPUPowerManagement 220.0.0
com.apple.iokit.BroadcomBluetoothHostControllerUSBTransport 6.0.14d13
com.apple.iokit.IOBluetoothHostControllerUSBTransport 6.0.14d13
com.apple.iokit.IOBluetoothHostControllerTransport 6.0.14d13
com.apple.iokit.IOBluetoothFamily 6.0.14d13
com.apple.iokit.IOSCSIMultimediaCommandsDevice 408.250.3
com.apple.iokit.IOBDStorageFamily 1.8

com.apple.iokit.IODVDStorageFamily	1.8	
com.apple.iokit.IOCDStorageFamily	1.8	
com.apple.driver.AppleXsanScheme	3	
com.apple.iokit.IOAHCIBlockStorage	301.270.1	
com.apple.iokit.IOAHCISerialATAPI	267.50.1	
com.apple.driver.AppleUSBHIDMouse	192	
com.apple.iokit.IOUSBHIDDriver	900.4.2	
com.apple.driver.AppleHIDMouse	192	
com.apple.driver.AppleHIDKeyboard	208	
com.apple.driver.usb.AppleUSBHub	1.2	
com.apple.driver.AppleUSBAudio	315.6	
com.apple.driver.usb.IOUSBHostHIDDevice	1.2	
com.apple.iokit.IOAudioFamily	206.5	
com.apple.vecLib.kext	1.2.0	
com.apple.driver.usb.cdc	5.0.0	
com.apple.driver.usb.networking	5.0.0	
com.apple.driver.usb.AppleUSBHostCompositeDevice		1.2
com.apple.iokit.IOSerialFamily	11	
com.apple.filesystems.hfs.encodings.kext	1	
com.apple.iokit.IOFireWireFamily	4.7.3	
com.apple.iokit.IO80211Family	1200.12.2	
com.apple.driver.corecapture	1.0.4	
com.apple.driver.AppleUSBMergeNub	900.4.2	
com.apple.iokit.IOAHCIFamily	288	
com.apple.driver.usb.AppleUSBXHCIPCI	1.2	
com.apple.driver.usb.AppleUSBXHCI	1.2	
com.apple.driver.usb.AppleUSBEGHCIPCI	1.2	
com.apple.driver.usb.AppleUSBUEHCIPCI	1.2	
com.apple.driver.usb.AppleUSBUEHCI	1.2	
com.apple.driver.usb.AppleUSBEGHCI	1.2	
com.apple.driver.usb.AppleUSBHostPacketFilter		1.0
com.apple.iokit.IOUSBFamily	900.4.2	
com.apple.driver.AppleUSBHostMergeProperties		1.2
com.apple.driver.AppleEFINVRAM	2.1	
com.apple.driver.AppleEFIRuntime	2.1	
com.apple.iokit.IOSMBusFamily	1.1	
com.apple.iokit.IOHIDFamily	2.0.0	
com.apple.security.quarantine	3	
com.apple.security.sandbox	300.0	
com.apple.kext.AppleMatch	1.0.0d1	
com.apple.driver.DiskImages	493.0.0	
com.apple.driver.AppleFDEKeyStore	28.30	
com.apple.driver.AppleEffaceableStorage	1.0	
com.apple.driver.AppleKeyStore	2	
com.apple.driver.AppleUSBTDM	456.260.3	
com.apple.driver.AppleMobileFileIntegrity	1.0.5	
com.apple.iokit.IOUSBMassStorageDriver	145.200.2	
com.apple.iokit.IOSCSIBlockCommandsDevice	408.250.3	
com.apple.iokit.IOSCSIArchitectureModelFamily		408.250.3
com.apple.iokit.IOStorageFamily	2.1	

com.apple.kext.CoreTrust 1
com.apple.driver.AppleCredentialManager 1.0
com.apple.driver.KernelRelayHost 1
com.apple.iokit.IOUSBHostFamily 1.2
com.apple.driver.usb.AppleUSBCommon 1.0
com.apple.driver.AppleBusPowerController 1.0
com.apple.driver.AppleSEPManager 1.0.1
com.apple.driver.IOSlaveProcessor 1
com.apple.iokit.IOReportFamily 47
com.apple.iokit.IOTimeSyncFamily 740.2
com.apple.iokit.IONetworkingFamily 3.4
com.apple.driver.AppleACPIPlatform 6.1
com.apple.driver.AppleSMC 3.1.9
com.apple.iokit.IOPCIFamily 2.9
com.apple.iokit.IOACPIFamily 1.4
com.apple.kec.pthread 1
com.apple.kec.corecrypto 1.0
com.apple.kec.Libm 1

EOF

Model: MacPro5,1, BootROM 144.0.0.0.0, 12 processors, 6-Core Intel Xeon, 3.46 GHz, 48 GB, SMC 1.39f11

Graphics: AMD Radeon HD 7xxx, AMD Radeon HD 7xxx, spdisplays_pcie_device, 3 GB

Memory Module: DIMM 1, 8 GB, DDR3 ECC, 1333 MHz, 0x80CE, 0x4D33393342314B37304448302D5948392020

Memory Module: DIMM 2, 8 GB, DDR3 ECC, 1333 MHz, 0x80CE, 0x4D33393342314B37304448302D5948392020

Memory Module: DIMM 3, 8 GB, DDR3 ECC, 1333 MHz, 0x80CE, 0x4D33393342314B37304448302D5948392020

Memory Module: DIMM 5, 8 GB, DDR3 ECC, 1333 MHz, 0x80CE, 0x4D33393342314B37304448302D5948392020

Memory Module: DIMM 6, 8 GB, DDR3 ECC, 1333 MHz, 0x80CE, 0x4D33393342314B37304448302D5948392020

Memory Module: DIMM 7, 8 GB, DDR3 ECC, 1333 MHz, 0x80CE, 0x4D33393342314B37304448302D5948392020

AirPort: spairport_wireless_card_type_airport_extreme (0x14E4, 0x8E), Broadcom BCM43xx 1.0 (5.106.98.102.31)

Bluetooth: Version 6.0.14d13, 3 services, 27 devices, 1 incoming serial ports

Network Service: Wi-Fi, AirPort, en2

PCI Card: AMD Radeon HD 7xxx, Display Controller, Slot-1

PCI Card: pci1002,aaa0, Audio Device, Slot-1

PCI Card: PXS3, USB eXtensible Host Controller, Slot-3

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

Serial ATA Device: Samsung SSD 840 EVO 500GB, 500.11 GB

Serial ATA Device: WDC WDS500G2B0A-00SM50, 500.11 GB

Serial ATA Device: Hitachi HDE721010SLA330, 1 TB

Serial ATA Device: ST3500630AS P, 500.11 GB

USB Device: USB 3.0 Bus

USB Device: USB 2.0 Bus

USB Device: Keyboard Hub
USB Device: Apple Keyboard
USB Device: USB 2.0 Bus
USB Device: USB Storage
USB Device: USB 2.0 Hub
USB Device: USB Bus
USB Device: USB Bus
USB Device: BRCM2046 Hub
USB Device: Bluetooth USB Host Controller
USB Device: USB Bus
USB Device: Apple Optical USB Mouse
USB Device: USB Bus
USB Device: USB Bus
USB Device: USB Bus
FireWire Device: built-in_hub, Up to 800 Mb/sec
Thunderbolt Bus: