

Erledigt

Fehler nach jedem Reboot

Beitrag von „krischan1980“ vom 18. Februar 2015, 16:15

Hallo,

ich habe mir nach vielem lesen gestern einen Hackintosh aus folgender Hardware zusammengebaut:

Gigabyte GA-Z87M-D3H mit Ozmosis 1479
Intel I5-4570 3,2
12 GB DDR3
Geforce GT 740
500 GB SSD

die Yosemite installation hat problemlos inkl. Treiber einbinden geklappt.
Nun bekomme nach jedem Reboot folgenden Fehler:

Ihr Computer wurde aufgrund eines Problems neu gestartet
Problemdetails:

Anonymous UUID: 761B6931-FA68-370A-622C-EF10997DEA0E

Wed Feb 18 13:19:42 2015

*** Panic Report ***

panic(cpu 0 caller 0xfffff800041a46e): Kernel trap at 0xfffff7f811964ab, type 14=page fault, registers:

CR0: 0x000000008001003b, CR2: 0x0000000000000000, CR3: 0x000000000d2a001, CR4: 0x00000000001627e0

RAX: 0x0000000000000000, RBX: 0xfffff813d4fb000, RCX: 0x0000000000000000, RDX: 0x7fffffffffffffff

RSP: 0xfffff817ebfb880, RBP: 0xfffff817ebfb880, RSI: 0x0000000000000048, RDI:

0xffffffff813d4fb000
R8: 0xffffffff817ebfb5a8, R9: 0x0000000000000000, R10: 0xffffffff817ebfb5a0, R11:
0xffffffff7f811eb9c8
R12: 0xffffffff813d4fb000, R13: 0xffffffff817ebfbb10, R14: 0xffffffff817ebfbb10, R15:
0x0000000000000000
RFL: 0x0000000000010207, RIP: 0xffffffff7f811964ab, CS: 0x0000000000000008, SS:
0x0000000000000010
Fault CR2: 0x0000000000000000, Error code: 0x0000000000000000, Fault CPU: 0x0

Backtrace (CPU 0), Frame : Return Address

0xffffffff817ebfb530 : 0xffffffff800032fe41
0xffffffff817ebfb5b0 : 0xffffffff800041a46e
0xffffffff817ebfb770 : 0xffffffff8000436683
0xffffffff817ebfb790 : 0xffffffff7f811964ab
0xffffffff817ebfb880 : 0xffffffff7f811964e8
0xffffffff817ebfb8a0 : 0xffffffff7f811aa5f6
0xffffffff817ebfba70 : 0xffffffff7f80fc083b
0xffffffff817ebfbb00 : 0xffffffff7f80fac8c6
0xffffffff817ebfbb70 : 0xffffffff7f80f6c6e8
0xffffffff817ebfbbb0 : 0xffffffff80008af335
0xffffffff817ebfbc10 : 0xffffffff8000926f29
0xffffffff817ebfbc70 : 0xffffffff80008b90e9
0xffffffff817ebfbcb0 : 0xffffffff80009163d6
0xffffffff817ebfbd90 : 0xffffffff80008edbf0
0xffffffff817ebfbd0 : 0xffffffff800041e932
0xffffffff817ebfbde0 : 0xffffffff800033c8f5
0xffffffff817ebfbd0 : 0xffffffff80007d5adf
0xffffffff817ebfbec0 : 0xffffffff80007e6ab9
0xffffffff817ebfbf50 : 0xffffffff800084b386
0xffffffff817ebfbfb0 : 0xffffffff8000436e86

Kernel Extensions in backtrace:

com.apple.iokit.IOGraphicsFamily(2.4.1)[619F6C9F-0461-3BA1-A75F-53BB0F87ACD3]@0xffffffff7f80f61000->0xffffffff7f80fa7fff
dependency: com.apple.iokit.IOPCIFamily(2.9)[56AD16B5-4F29-3F74-93E7-D492B3966DE2]@0xffffffff7f80b24000
com.apple.iokit.IONDRVSupport(2.4.1)[E5A48E71-70F5-3B01-81D3-C2B037BBE80A]@0xffffffff7f80fa8000->0xffffffff7f80fb7fff
dependency: com.apple.iokit.IOGraphicsFamily(2.4.1)[619F6C9F-0461-3BA1-A75F-53BB0F87ACD3]@0xffffffff7f80f61000
dependency: com.apple.iokit.IOPCIFamily(2.9)[56AD16B5-4F29-3F74-93E7-D492B3966DE2]@0xffffffff7f80b24000
com.apple.nvidia.driver.NVDAResman(10.0.2)[EFB702DE-5458-35DF-84DA-

E0FFC4DCA500]@0xffffffff7f80fbe000->0xffffffff7f8123efff
dependency: com.apple.iokit.IOPCIFamily(2.9)[56AD16B5-4F29-3F74-93E7-D492B3966DE2]@0xffffffff7f80b24000
dependency: com.apple.iokit.IONDRVSupport(2.4.1)[E5A48E71-70F5-3B01-81D3-C2B037BBE80A]@0xffffffff7f80fa8000
dependency: com.apple.iokit.IOGraphicsFamily(2.4.1)[619F6C9F-0461-3BA1-A75F-53BB0F87ACD3]@0xffffffff7f80f61000
dependency: com.apple.AppleGraphicsDeviceControl(3.8.6)[957EB27F-7D07-3C40-91F5-9B54652F06EE]@0xffffffff7f80fb8000

BSD process name corresponding to current thread: launchd
Boot args: slide=0 kext-dev-mode=1

Mac OS version:
14C109

Kernel version:
Darwin Kernel Version 14.1.0: Mon Dec 22 23:10:38 PST 2014; root:xnu-2782.10.72~2/RELEASE_X86_64
Kernel UUID: DCF5C2D5-16AE-37F5-B2BE-ED127048DFF5
__HIB text base: 0xffffffff8000100000
System model name: MacPro3,1 (Mac-F42C88C8)

System uptime in nanoseconds: 1081291737287
last loaded kext at 244383807026: com.apple.filesystems.msdosfs 1.10 (addr 0xffffffff7f82582000, size 69632)
last unloaded kext at 304798693031: com.apple.filesystems.msdosfs 1.10 (addr 0xffffffff7f82582000, size 61440)
loaded kexts:
com.****.RealtekRTL8111 1.2.2
org.netkas.driver.FakeSMC 1290
com.apple.filesystems.smbfs 3.0.0
com.apple.driver.AudioAUUC 1.70
com.apple.filesystems.autofs 3.0
com.apple.iokit.IOBluetoothSerialManager 4.3.2f6
com.apple.driver.AppleHDA 2.5.3fc1
com.apple.driver.AppleUpstreamUserClient 3.6.1
com.apple.driver.AppleMCCSControl 1.2.11

com.apple.iokit.IOUserEthernet 1.0.1
com.apple.GeForce 10.0.2
com.apple.driver.AppleOSXWatchdog 1
com.apple.Dont_Steal_Mac_OS_X 7.0.0
com.apple.driver.AppleHWAccess 1
com.apple.driver.AppleHV 1
com.apple.driver.ACPI_SMC_PlatformPlugin 1.0.0
com.apple.driver.AppleLPC 1.7.3
com.apple.driver.Apple16X50ACPI 3.2
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 1.0.0d1
com.apple.AppleFSCompression.AppleFSCompressionTypeZlib 1.0.0d1
com.apple.BootCache 35
com.apple.driver.XsanFilter 404
com.apple.iokit.IOAHCIBlockStorage 2.7.0
com.apple.driver.AppleUSBHub 705.4.2
com.apple.driver.AppleAHCIPort 3.1.0
com.apple.driver.AppleUSBEHCI 705.4.14
com.apple.driver.AppleUSBXHCI 710.4.11
com.apple.driver.AppleRTC 2.0
com.apple.driver.AppleACPIButtons 3.1
com.apple.driver.AppleHPET 1.8
com.apple.driver.AppleSMBIOS 2.1
com.apple.driver.AppleAPIC 1.7
com.apple.nke.applicationfirewall 161
com.apple.security.quarantine 3
com.apple.security.TMSafetyNet 8
com.apple.kext.triggers 1.0
com.apple.driver.DspFuncLib 2.5.3fc1
com.apple.kext.OSvKernDSPLib 1.15
com.apple.iokit.IOAudioFamily 203.3
com.apple.vecLib.kext 1.2.0
com.apple.driver.AppleSMBusController 1.0.13d1
com.apple.iokit.IOSurface 97
com.apple.nvidia.driver.NVDAGK100Hal 10.0.2
com.apple.iokit.IOAcceleratorFamily2 156.6
com.apple.nvidia.driver.NVDAResman 10.0.2
com.apple.AppleGraphicsDeviceControl 3.8.6
com.apple.iokit.IOBluetoothFamily 4.3.2f6
com.apple.driver.AppleHDAController 2.5.3fc1
com.apple.iokit.IOHDAFamily 2.5.3fc1
com.apple.iokit.IOUSBUserClient 705.4.0
com.apple.driver.AppleSMC 3.1.9
com.apple.driver.IOPlatformPluginLegacy 1.0.0

com.apple.driver.IOPlatformPluginFamily 5.8.1d38
com.apple.driver.Apple16X50Serial 3.2
com.apple.iokit.IOSerialFamily 11
com.apple.iokit.IONDRVSupport 2.4.1
com.apple.iokit.IOGraphicsFamily 2.4.1
com.apple.iokit.IOSCSIArchitectureModelFamily 3.7.3
com.apple.iokit.IOUSBHIDDriver 705.4.0
com.apple.driver.AppleUSBComposite 705.4.9
com.apple.iokit.IONetworkingFamily 3.2
com.apple.iokit.IOAHCIFamily 2.7.5
com.apple.iokit.IOUSBFamily 710.4.14
com.apple.driver.AppleEFINVRAM 2.0
com.apple.iokit.IOSMBusFamily 1.1
com.apple.driver.AppleEFIRuntime 2.0
com.apple.iokit.IOHIDFamily 2.0.0
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.DiskImages 396
com.apple.iokit.IOStorageFamily 2.0
com.apple.iokit.IOReportFamily 31
com.apple.driver.AppleFDEKeyStore 28.30
com.apple.driver.AppleACPIPlatform 3.1
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: MacPro3,1, BootROM MP31.006C.B05, 4 processors, Intel Core i5, 3.2 GHz, 12 GB, SMC 1.30f3

Graphics: NVIDIA Chip Model, NVIDIA Chip Model, PCIe, 2048 MB

Memory Module: BANK 0/DIMM0, 4 GB, DDR3, 1333 MHz, Kingston, 9905471-021.A00LF

Memory Module: BANK 0/DIMM2, 4 GB, DDR3, 1333 MHz, Kingston, 9905471-021.A00LF

Memory Module: BANK 0/DIMM1, 2 GB, DDR3, 1333 MHz, Unknown JDEC Vendor, M378B5673FH0-CH9

Memory Module: BANK 0/DIMM3, 2 GB, DDR3, 1333 MHz, Unknown JDEC Vendor, M378B5673FH0-CH9

Network Service: Ethernet, Ethernet, en0

PCI Card: NVIDIA Chip Model, Display Controller, J6B1

Serial ATA Device: Samsung SSD 840 EVO 500GB, 500,11 GB

USB Device: Hub

USB Device: Hub
USB Device: USB to ATA/ATAPI bridge
USB Device: PS2 to USB Converter
Thunderbolt Bus:

Hat vielleicht jemand eine Idee ?

Vielen Dank im Voraus