

Erledigt

## Sporadische Neustarts Z87MX-D3H

Beitrag von „hakke“ vom 11. Juni 2014, 19:14

Ja, "wenn möglich, Ruhezustand für Festplatten aktivieren" ist gewählt. Ich schalte es mal aus.

Übrigens, hier der letzte Absturzbericht. Es lief Safari und LiveTV:

Code

1. Anonymous UUID: B52B9BED-4C60-5AE0-F436-086B8FCEC953
2. Wed Jun 11 03:46:45 2014Machine-check capabilities: 0x00000000000000c09 family: 6 model: 60 stepping: 3 microcode: 9 signature: 0x306c3 Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz 9 error-reporting banksProcessor 0: IA32\_MCG\_STATUS: 0x0000000000000005 IA32\_MC4\_STATUS(0x411): 0xba00000052000402 IA32\_MC4\_MISC(0x413): 0x0000000000000000Processor 1: IA32\_MCG\_STATUS: 0x0000000000000005 IA32\_MC4\_STATUS(0x411): 0xba00000052000402 IA32\_MC4\_MISC(0x413): 0x0000000000000000panic(cpu 0 caller 0xfffff80002dc7e9): "Machine Check at 0x00007fff8e5fb45d, registers:\n" "CR0: 0x0000000080010033, CR2: 0x00007fbf01070000, CR3: 0x00000000672bb04b, CR4: 0x0000000001606e0\n" "RAX: 0x0000000000000001, RBX: 0x000060000043bf80, RCX: 0x00007fff749a0060, RDX: 0x000060000043bf88\n" "RSP: 0x00007fff5d14b760, RBP: 0x00007fff5d14b780, RSI: 0x0000000100010580, RDI: 0x000060000043bf80\n" "R8: 0x000000000000003ff, R9: 0xffff9ffffbc64ff, R10: 0x00007fbf013f7e30, R11: 0x00007fff732fea00\n" "R12: 0x0000000000000000, R13: 0x0000618000134320, R14: 0x00007fff5d14b9f0, R15: 0x000061000002b080\n" "RFL: 0x0000000000000202, RIP: 0x00007fff8e5fb45d, CS: 0x000000000000002b, SS: 0x0000000000000023\n" "Error code: 0x0000000000000000\n"@/SourceCache/xnu/xnu-2422.100.13/osfmk/i386/trap\_native.c:168Backtrace (CPU 0), Frame : Return Address0xfffff81f06cbdd0 : 0xfffff8000222fa9 0xfffff81f06cbe50 : 0xfffff80002dc7e9 0xfffff81f06cbfb0 : 0xfffff80002f3cff
3. BSD process name corresponding to current thread: Live TVBoot args: slide=0
4. Mac OS version:13D65
5. Kernel version:Darwin Kernel Version 13.2.0: Thu Apr 17 23:03:13 PDT 2014; root:xnu-2422.100.13~/RELEASE\_X86\_64Kernel UUID: ADD73AE6-88B0-32FB-A8BB-4F7C8BE4092Esystem model name: MacPro3,1 (Mac-F42C88C8)
6. System uptime in nanoseconds: 15010012709484last loaded kext at 8606776503: com.apple.driver.AudioAUUC 1.60 (addr 0xfffff7f81496000, size 32768)last unloaded kext at 127484080599: com.apple.driver.AppleACPIEC 2.0 (addr 0xfffff7f81d2c000, size 28672)loaded kexts:at.obdev.nke.LittleSnitch 4092com.insaZENSIERTmac.driver.AppleIntelE1000e 3.0.4org.netkas.driver.FakeSMC 820com.apple.driver.AudioAUUC 1.60com.apple.filesystems.msdosfs

1.9com.apple.filesystems.autofs 3.0com.apple.iokit.IOBluetoothSerialManager  
 4.2.4f1com.apple.driver.AppleHDA 2.6.0f1com.apple.driver.AppleUpstreamUserClient  
 3.5.13com.apple.driver.AppleMCCSControl 1.1.12com.apple.iokit.IOUserEthernet  
 1.0.0d1com.apple.Dont\_Steal\_Mac\_OS\_X  
 7.0.0com.apple.driver.AppleIntelHD5000Graphics 8.2.6com.apple.driver.AppleHWAcess  
 1com.apple.driver.AppleLPC 1.7.0com.apple.driver.Apple16X50ACPI  
 3.1com.apple.driver.ACPI\_SMC\_PlatformPlugin  
 1.0.0com.apple.driver.AppleIntelFramebufferAzul  
 8.2.6com.apple.AppleFSCompression.AppleFSCompressionTypeDataless  
 1.0.0d1com.apple.AppleFSCompression.AppleFSCompressionTypeZlib  
 1.0.0d1com.apple.BootCache 35com.apple.driver.XsanFilter  
 404com.apple.iokit.IOAHCIBlockStorage 2.5.1com.apple.driver.AppleUSBHub  
 666.4.0com.apple.driver.AppleUSBXHCI 677.4.0com.apple.driver.AppleAHCIPort  
 3.0.0com.apple.driver.AppleUSBXHCI 660.4.0com.apple.driver.AppleACPIButtons  
 2.0com.apple.driver.AppleRTC 2.0com.apple.driver.AppleHPET  
 1.8com.apple.driver.AppleSMBIOS 2.1com.apple.driver.AppleAPIC  
 1.7com.apple.nke.applicationfirewall 153com.apple.security.quarantine  
 3com.apple.kext.triggers 1.0com.apple.driver.DspFuncLib 2.6.0f1com.apple.vecLib.kext  
 1.0.0com.apple.iokit.IOAudioFamily 1.9.7fc2com.apple.kext.OSvKernDSPLib  
 1.14com.apple.driver.AppleSMBusController 1.0.11d1com.apple.iokit.IOBluetoothFamily  
 4.2.4f1com.apple.iokit.IOSurface 91.1com.apple.driver.Apple16X50Serial  
 3.1com.apple.iokit.IOSerialFamily 10.0.7com.apple.iokit.IONDRVSupport  
 2.4.1com.apple.driver.IOPlatformPluginLegacy  
 1.0.0com.apple.driver.IOPlatformPluginFamily  
 5.7.0d11com.apple.driver.AppleHDAController 2.6.0f1com.apple.iokit.IOHDAFamily  
 2.6.0f1com.apple.driver.AppleSMC 3.1.8com.apple.AppleGraphicsDeviceControl  
 3.5.26com.apple.iokit.IOAcceleratorFamily2 98.20com.apple.iokit.IOGraphicsFamily  
 2.4.1com.apple.driver.AppleUSBMergeNub  
 650.4.0com.apple.iokit.IOCSIBlockCommandsDevice  
 3.6.6com.apple.iokit.IOUSBMassStorageClass  
 3.6.0com.apple.iokit.IOCSIArchitectureModelFamily  
 3.6.6com.apple.driver.AppleUSBComposite 656.4.1com.apple.iokit.IOUSBUserClient  
 660.4.2com.apple.driver.AppleEFINVRAM 2.0com.apple.iokit.IONetworkingFamily  
 3.2com.apple.iokit.IOAHCIFamily 2.6.5com.apple.iokit.IOUSBFamily  
 677.4.0com.apple.iokit.IOSMBusFamily 1.1com.apple.driver.AppleEFIRuntime  
 2.0com.apple.iokit.IOHIDFamily 2.0.0com.apple.security.sandbox  
 278.11com.apple.kext.AppleMatch 1.0.0d1com.apple.security.TMSafetyNet  
 7com.apple.driver.AppleKeyStore 2com.apple.driver.DiskImages  
 371.1com.apple.iokit.IOStorageFamily 1.9com.apple.iokit.IOReportFamily  
 23com.apple.driver.AppleFDEKeyStore 28.30com.apple.driver.AppleACPIPlatform  
 2.0com.apple.iokit.IOPCIFamily 2.9com.apple.iokit.IOACPIFamily  
 1.4com.apple.kec.corecrypto 1.0com.apple.kec.pthread 1Model: MacPro3,1, BootROM  
 MP31.006C.B05, 4 processors, Intel Core i7, 3.4 GHz, 16 GB, SMC 1.30f3Graphics: Intel  
 HD Graphics 4600, Intel HD Graphics 4600, Built-InMemory Module: BANK 1/ChannelA-

DIMM1, 8 GB, DDR3, 1333 MHz, Kingston, KHX1600C10D38GXMemory Module: BANK 3/ChannelB-DIMM1, 8 GB, DDR3, 1333 MHz, Kingston, KHX1600C10D38GXNetwork Service: Ethernet, Ethernet, en0Serial ATA Device: Samsung SSD 840 Series, 500,11 GBUSB Device: HubUSB Device: HubUSB Device: HubUSB Device: HubUSB Device: USB-PS/2 Optical MouseUSB Device: Keyboard HubUSB Device: Apple KeyboardUSB Device: Mass StorageThunderbolt Bus:

Jetzt habe ich eine weitere Installation hinter mir. BIOS ist Ozmosis F6, an Einstellungen habe ich Default geladen und dann Vt-d ausgeschaltet. Wie oben erwähnt ist der Festplatten-Ruhezustand abgewählt. Und??? Er stürzt ab!!!  
Mir reicht langsam, ich glaub ich lass es.