

Kriege sleep Mode einfach nicht zum laufen./Komme nicht mehr ins Bios

Beitrag von „s3il3s“ vom 12. Mai 2020, 14:03

~~Ich setze den mal auf true in meinem Testsystem(ist schon auf true).~~ Dann schaue ich direkt mal was die Fehlermeldung sagt.

edit: hatte jetzt auch keine Fehlermeldung bekommen. kann man die irgendwo nachschauen?

Kernel Panic:

Code

1. panic(cpu 0 caller 0xfffff800fa91b2c): Sleep transition timed out after 180 seconds while calling power state change callbacks. Suspected bundle: com.apple.iokit.IOUSBHostFamily. Thread 0x2de6.
2. Failure code:: 0x00000004 00000014
- 3.
- 4.
5. Backtracing specified thread
6. Backtrace (CPU 0), Frame : Return Address
7. 0xfffff921e693900 : 0xfffff800f4471e8 mach_kernel : _machine_switch_context + 0xc8
8. 0xfffff921e97b990 : 0xfffff800f3433f1 mach_kernel : _thread_unstop + 0x1731
9. 0xfffff921e97ba00 : 0xfffff800f341c2f mach_kernel : _thread_block_reason + 0xaf
10. 0xfffff921e97ba50 : 0xfffff800f332a53 mach_kernel : _lck_mtx_sleep_deadline + 0x73
11. 0xfffff921e97ba90 : 0xfffff800fa2d65f mach_kernel :
 __ZN10IOWorkLoop9sleepGateEPvyj + 0xbf
12. 0xfffff921e97bad0 : 0xfffff800fa2e773 mach_kernel :
 __ZN13IOEventSource9sleepGateEPvyj + 0x53
13. 0xfffff921e97bb10 : 0xfffff7f90124a5a com.apple.iokit.IOUSBHostFamily :
 __ZN22AppleUSBHostController20lowerOnePowerStateToEm + 0x114

14. 0xffffffff921e97bc80 : 0xffffffff7f9085a890 com.apple.driver.usb.AppleUSBXHCI :
_ZN12AppleUSBXHCI20lowerOnePowerStateToEm + 0x2e2
15. 0xffffffff921e97bcf0 : 0xffffffff7f9097dc50 com.apple.driver.usb.AppleUSBXHCIPCI :
_ZN15AppleUSBXHCIPCI20lowerOnePowerStateToEm + 0x1fc
16. 0xffffffff921e97bd40 : 0xffffffff7f90123859 com.apple.iokit.IOUSBHostFamily :
_ZN22AppleUSBHostController18setPowerStateGatedEmpP9IOService + 0x2df
17. 0xffffffff921e97bda0 : 0xffffffff800fa30048 mach_kernel :
_ZN13IOCommandGate9runActionEPFiP8OSObjectPvS2_S2_S2_ES2_S2_S2_S2_ + 0x138
18. 0xffffffff921e97be00 : 0xffffffff7f90123529 com.apple.iokit.IOUSBHostFamily :
_ZN22AppleUSBHostController13setPowerStateEmpP9IOService + 0xcf
19. 0xffffffff921e97be30 : 0xffffffff800fa14e04 mach_kernel :
_ZN9IOService19driverSetPowerStateEv + 0x184
20. 0xffffffff921e97bea0 : 0xffffffff800fa14c0a mach_kernel :
ZN9IOService15pmDriverCalloutEPS + 0x2a
21. 0xffffffff921e97bec0 : 0xffffffff800f363545 mach_kernel : _thread_call_delayed_timer +
0xec5
22. 0xffffffff921e97bf40 : 0xffffffff800f363071 mach_kernel : _thread_call_delayed_timer +
0x9f1
23. 0xffffffff921e97bfa0 : 0xffffffff800f2c713e mach_kernel : _call_continuation + 0x2e
24. Kernel Extensions in backtrace:
25. com.apple.iokit.IOUSBHostFamily(1.2)[CC813BD5-B83C-3B83-A95E-
796D87DE8F81]@0xffffffff7f9010f000->0xffffffff7f90208fff
26. dependency: com.apple.driver.AppleBusPowerController(1.0)[DEBDD821-1472-371A-
896A-BC5C19BD76D0]@0xffffffff7f900f5000
27. dependency: com.apple.driver.usb.AppleUSBCommon(1.0)[A9FB7951-7658-34C4-9A44-
0B6DBE6F7F78]@0xffffffff7f900fd000
28. dependency: com.apple.driver.AppleUSBHostMergeProperties(1.2)[19CEF2B0-63C1-34CC-
A9CD-BDF842BE5CB3]@0xffffffff7f9010b000
29. com.apple.driver.usb.AppleUSBXHCI(1.2)[08964881-BCC5-3A07-B3CA-
DF5B3512B740]@0xffffffff7f90846000->0xffffffff7f9089dfff
30. dependency: com.apple.iokit.IOACPIFamily(1.4)[9D1FF279-C4A2-3344-902F-
E0B22B508689]@0xffffffff7f900c2000
31. dependency: com.apple.iokit.IOUSBHostFamily(1.2)[CC813BD5-B83C-3B83-A95E-
796D87DE8F81]@0xffffffff7f9010f000
32. dependency: com.apple.driver.usb.AppleUSBCommon(1.0)[A9FB7951-7658-34C4-9A44-
0B6DBE6F7F78]@0xffffffff7f900fd000
33. com.apple.driver.usb.AppleUSBXHCIPCI(1.2)[5B0343A2-9C4B-3A81-81C3-
03601B394CED]@0xffffffff7f90975000->0xffffffff7f909a9fff
34. dependency: com.apple.iokit.IOACPIFamily(1.4)[9D1FF279-C4A2-3344-902F-
E0B22B508689]@0xffffffff7f900c2000
35. dependency: com.apple.iokit.IOPCIFamily(2.9)[1B1F3BBB-9212-3CF9-94F8-
8FEF0D3ACEC4]@0xffffffff7f8fd31000

36. dependency: com.apple.iokit.IOUSBHostFamily(1.2)[CC813BD5-B83C-3B83-A95E-796D87DE8F81]@0xffffffff7f9010f000
37. dependency: com.apple.driver.usb.AppleUSBCommon(1.0)[A9FB7951-7658-34C4-9A44-0B6DBE6F7F78]@0xffffffff7f900fd000
38. dependency: com.apple.driver.usb.AppleUSBXHCI(1.2)[08964881-BCC5-3A07-B3CA-DF5B3512B740]@0xffffffff7f90846000
- 39.
- 40.
41. BSD process name corresponding to current thread: kernel_task
42. Boot args: -v npci=0x2000 debug=0x100 keepsyms=1 alcid=11
- 43.
- 44.
45. Mac OS version:
46. 19E287
- 47.
- 48.
49. Kernel version:
50. Darwin Kernel Version 19.4.0: Wed Mar 4 22:28:40 PST 2020; root:xnu-6153.101.6~15/RELEASE_X86_64
51. Kernel UUID: AB0AA7EE-3D03-3C21-91AD-5719D79D7AF6
52. Kernel slide: 0x00000000f0000000
53. Kernel text base: 0xffffffff800f200000
54. __HIB text base: 0xffffffff800f100000
55. System model name: MacPro6,1 (Mac-F60DEB81FF30ACF6)
56. System shutdown begun: NO
57. Panic diags file available: NO (0xe00002bc)
- 58.
- 59.
60. System uptime in nanoseconds: 726052494022

Alles anzeigen

unter `/Library/Logs/DiagnosticReports` kann man auch die gespeicherten Panic's finden. `alt` hilft das ja auch .

und danke schonmal für die Hilfe.