

Mac OS Monterey - Probleme nach der Aktualisierung

Beitrag von „JN25“ vom 14. November 2021, 18:37

Werde ich mal testen.

Edit:

Unter Big Sur läuft die Efi seit zwei Stunden stabil. Ich installiere gerade Monterey um zu schauen ob es auch dort funzt.

Edit 2.0:

[kaneske](#) In Monterey kommt wieder eine Fehlermeldung 😞

Code

1. panic(cpu 6 caller 0xfffff800f5e5b53): Kernel trap at 0xfffff8011ffbe3d, type 14=page fault, registers:
2. CR0: 0x000000008001003b, CR2: 0x0000000000000058, CR3: 0x00000001ed5ef060, CR4: 0x00000000003626e0
3. RAX: 0x0000000000000000, RBX: 0xfffff92b3c69f40, RCX: 0x0000000000000000, RDX: 0x0000000000420000
4. RSP: 0xfffffd087463c80, RBP: 0xfffffd087463cb0, RSI: 0xfffff853b08f6c0, RDI: 0xfffff92b3c69f40
5. R8: 0x0000000000000016, R9: 0x0000000000000002, R10: 0xfffff92b3901cb0, R11: 0xfffff800fde3edb
6. R12: 0xfffff80104866e8, R13: 0x00000000e00002bd, R14: 0xfffff853b08f6c0, R15: 0xfffff92b46d193c
7. RFL: 0x000000000010246, RIP: 0xfffff8011ffbe3d, CS: 0x0000000000000008, SS: 0x0000000000000010
8. Fault CR2: 0x0000000000000058, Error code: 0x0000000000000000, Fault CPU: 0x6, PL: 0, VF: 0
- 9.
10. Panicked task 0xfffff853c7bee60: 3 threads: pid 33: systemstats
11. Backtrace (CPU 6), panicked thread: 0xfffff855c22d420, Frame : Return Address
12. 0xfffffd0874636b0 : 0xfffff800f49c00d
13. 0xfffffd087463700 : 0xfffff800f5f5d85
14. 0xfffffd087463740 : 0xfffff800f5e5763
15. 0xfffffd087463790 : 0xfffff800f43ba60
16. 0xfffffd0874637b0 : 0xfffff800f49c3dd

17. 0xfffffd0874638d0 : 0xfffff800f49bb96
18. 0xfffffd087463930 : 0xfffff800fd18649
19. 0xfffffd0874639a0 : 0xfffff800f5e5b53
20. 0xfffffd087463b20 : 0xfffff800f5e5838
21. 0xfffffd087463b70 : 0xfffff800f43ba60
22. 0xfffffd087463b90 : 0xfffff8011ffbe3d
23. 0xfffffd087463cb0 : 0xfffff800fc21054
24. 0xfffffd087463cd0 : 0xfffff800fc2156f
25. 0xfffffd087463d00 : 0xfffff800fc95c08
26. 0xfffffd087463d70 : 0xfffff800f5a1b26
27. 0xfffffd087463dc0 : 0xfffff800f476cf9
28. 0xfffffd087463e50 : 0xfffff800f48dd89
29. 0xfffffd087463ee0 : 0xfffff800f5caaf2
30. 0xfffffd087463fa0 : 0xfffff800f43c246
31. Kernel Extensions in backtrace:
32. com.apple.iokit.IOPCIFamily(2.9)[5E1B0BE0-4B73-35F5-9126-EB05FBB8BAF5]@0xfffff8011fee000->0xfffff8012018fff
- 33.
34. Process name corresponding to current thread (0xfffff855c22d420): systemstats
35. Boot args: chunklist-security-epoch=0 -chunklist-no-rev2-dev
- 36.
37. Mac OS version:
38. 21A559
- 39.
40. Kernel version:
41. Darwin Kernel Version 21.1.0: Wed Oct 13 17:33:23 PDT 2021; root:xnu-8019.41.5~1/RELEASE_X86_64
42. Kernel UUID: 19BD4E1B-0268-3EE0-BC66-91F035BC9429
43. KernelCache slide: 0x00000000f200000
44. KernelCache base: 0xfffff800f400000
45. Kernel slide: 0x00000000f210000
46. Kernel text base: 0xfffff800f410000
47. __HIB text base: 0xfffff800f300000
48. System model name: iMac20,2 (Mac-AF89B6D9451A490B)
49. System shutdown begun: NO
50. Panic diags file available: YES (0x0)
51. Hibernation exit count: 0
- 52.
53. System uptime in nanoseconds: 536456416581
54. Last Sleep: absolute base_tsc base_nano
55. Uptime : 0x0000007ce74b4f43
56. Sleep : 0x0000000000000000 0x0000000000000000 0x0000000000000000
57. Wake : 0x0000000000000000 0x00000016eb79a87c 0x0000000000000000
58. Zone info:

- 59. Foreign : 0xffffffff801523a000 - 0xffffffff8015247000
- 60. Native : 0xffffffff802d814000 - 0xfffffa02d814000
- 61. Readonly : 0 - 0
- 62. Metadata : 0xffffffff52a840000 - 0xffffffff54a9c6000
- 63. Bitmaps : 0xffffffff54a9c6000 - 0xffffffff5509c6000

Alles anzeigen