

Hilfe! Random Kernel Panic - ASUS ROG Strix Z490-E Gaming, I9-10900K, SAPHIRE RX 5700 XT Nitro+

Beitrag von „kaos“ vom 28. Januar 2023, 23:54

[Zitat von OSX-Einsteiger](#)

Ich habe mal deine EFI geupdatet auf die neuste openCore 0.0.8 Version , berichte ob es geht oder nicht 😊

Danke! Leider das gleiche Ergebnis:

Code

1. panic(cpu 14 caller 0xfffff80045d0773): Kernel trap at 0xfffff8004c044d3, type 14=page fault, registers:
2. CR0: 0x0000000080010033, CR2: 0x000000000400019, CR3: 0x0000000f943c000e, CR4: 0x00000000003626e0
3. RAX: 0xfffff91a13d61e0, RBX: 0x0000000000400001, RCX: 0x0000000000000000, RDX: 0x0000000000420000
4. RSP: 0xfffff8b3191bbc0, RBP: 0xfffff8b3191bbd0, RSI: 0xfffff966c3fa6c0, RDI: 0x0000000000400001
5. R8: 0x0000000000000016, R9: 0x0000000000000002, R10: 0xfffff9b37e770a0, R11: 0xfffff8004de156f
6. R12: 0xfffff80054adf18, R13: 0x00000000e00002e2, R14: 0xfffffa4cc7d6540, R15: 0xfffffa4cf830e7c
7. RFL: 0x0000000000010246, RIP: 0xfffff8004c044d3, CS: 0x0000000000000008, SS: 0x0000000000000010
8. Fault CR2: 0x0000000000400019, Error code: 0x0000000000000000, Fault CPU: 0xe, PL: 0, VF: 1
- 9.
10. Panicked task 0xfffff966c4866a0: 3 threads: pid 112: systemstats
11. Backtrace (CPU 14), panicked thread: 0xfffffa4cc7d6540, Frame : Return Address
12. 0xfffff8b3191b570 : 0xfffff800447fd6d mach_kernel : _handle_debugger_trap + 0x41d
13. 0xfffff8b3191b5c0 : 0xfffff80045e1016 mach_kernel : _kdp_i386_trap + 0x116
14. 0xfffff8b3191b600 : 0xfffff80045d0383 mach_kernel : _kernel_trap + 0x4d3
15. 0xfffff8b3191b650 : 0xfffff800441fa70 mach_kernel : _return_from_trap + 0xe0
16. 0xfffff8b3191b670 : 0xfffff800448013d mach_kernel : _DebuggerTrapWithState + 0xad
17. 0xfffff8b3191b790 : 0xfffff800447f8f6 mach_kernel : _panic_trap_to_debugger + 0x2b6
18. 0xfffff8b3191b7f0 : 0xfffff8004d14d93 mach_kernel : _panic + 0x84

19. 0xffffffff8b3191b8e0 : 0xffffffff80045d0773 mach_kernel : _sync_iss_to_iks + 0x2c3
20. 0xffffffff8b3191ba60 : 0xffffffff80045d0456 mach_kernel : _kernel_trap + 0x5a6
21. 0xffffffff8b3191bab0 : 0xffffffff800441fa70 mach_kernel : _return_from_trap + 0xe0
22. 0xffffffff8b3191bad0 : 0xffffffff8004c044d3 mach_kernel : _IORecursiveLockLock + 0x13
23. 0xffffffff8b3191bbd0 : 0xffffffff8007044da2 com.apple.iokit.IOPCIFamily :
_ZNK11IOPCIDevice11getPropertyEPK8OSSymbol + 0x5e
24. 0xffffffff8b3191bc10 : 0xffffffff8004c09fa4 mach_kernel :
_ZNK15IORegistryEntry11getPropertyEPKc + 0x24
25. 0xffffffff8b3191bc30 : 0xffffffff80084b50fd as.vit9696.WhateverGreen :
_orgVaddrPresubmitTrampoline + 0x7398
26. 0xffffffff8b3191bce0 : 0xffffffff8004c0a4bf mach_kernel :
_ZNK15IORegistryEntry12copyPropertyEPKc + 0x4f
27. 0xffffffff8b3191bd10 : 0xffffffff8004c81131 mach_kernel :
_is_io_registry_entry_get_property_bin_buf + 0x131
28. 0xffffffff8b3191bd80 : 0xffffffff80045892b7 mach_kernel : _iokit_server_routine + 0x74f7
29. 0xffffffff8b3191bdd0 : 0xffffffff800445a98b mach_kernel : _ipc_kmsg_send + 0x46b
30. 0xffffffff8b3191be60 : 0xffffffff80044711d9 mach_kernel : _mach_msg_overwrite_trap +
0x2c9
31. 0xffffffff8b3191bef0 : 0xffffffff80045b2fea mach_kernel : _mach_call_munger64 + 0x1ea
32. 0xffffffff8b3191bfa0 : 0xffffffff8004420256 mach_kernel : _hndl_mach_scall64 + 0x16
33. Kernel Extensions in backtrace:
34. com.apple.iokit.IOPCIFamily(2.9)[1C239712-AA61-3895-87E3-
236603DBD253]@0xffffffff8007035000->0xffffffff8007061fff
35. as.vit9696.WhateverGreen(1.6.4)[286E9776-9484-3358-9385-
4A1DF959251B]@0xffffffff80084ad000->0xffffffff800852afff
36. dependency: as.vit9696.Lilu(1.6.4)[413A2264-906E-3DB2-A637-
BD12A321CFEE]@0xffffffff8008464000->0xffffffff800848ffff
37. dependency: com.apple.iokit.IOPCIFamily(2.9)[1C239712-AA61-3895-87E3-
236603DBD253]@0xffffffff8007035000->0xffffffff8007061fff
- 38.
39. Process name corresponding to current thread (0xffffffffa4cc7d6540): systemstats
40. Boot args: -v keepsyms=1 debug=0x100 shikigva=80 agdpmmod=pikera
- 41.
42. Mac OS version:
43. 21G72
- 44.
45. Kernel version:
46. Darwin Kernel Version 21.6.0: Sat Jun 18 17:07:25 PDT 2022; root:xnu-
8020.140.41~1/RELEASE_X86_64
47. Kernel UUID: E3E2BC4D-7B6F-39CC-8890-73A6FB513830
48. KernelCache slide: 0x0000000004200000
49. KernelCache base: 0xffffffff8004400000
50. Kernel slide: 0x0000000004210000
51. Kernel text base: 0xffffffff8004410000

- 52. __HIB text base: 0xffffffff8004300000
- 53. System model name: iMac20,1 (Mac-CFF7D910A743CAAF)
- 54. System shutdown begun: NO
- 55. Panic diags file available: YES (0x0)
- 56. Hibernation exit count: 0
- 57.
- 58. System uptime in nanoseconds: 132150745658
- 59. Last Sleep: absolute base_tsc base_nano
- 60. Uptime : 0x00000001ec4cc5c40
- 61. Sleep : 0x0000000000000000 0x0000000000000000 0x0000000000000000
- 62. Wake : 0x0000000000000000 0x000000146f33299c 0x0000000000000000
- 63. Compressor Info: 0% of compressed pages limit (OK) and 0% of segments limit (OK) with 0 swapfiles and OK swap space
- 64. Zone info:
- 65. Zone map: 0xffffffff8b33ec2000 - 0xffffffffab33ec2000
- 66. . PGZ : 0xffffffff8b33ec2000 - 0xffffffff8b3bec3000
- 67. . VM : 0xffffffff8b3bec3000 - 0xffffffff900785c000
- 68. . RO : 0xffffffff900785c000 - 0xffffffff91a0b8f000
- 69. . GEN0 : 0xffffffff91a0b8f000 - 0xffffffff966c528000
- 70. . GEN1 : 0xffffffff966c528000 - 0xffffffff9b37ec1000
- 71. . GEN2 : 0xffffffff9b37ec1000 - 0xffffffffa00385a000
- 72. . GEN3 : 0xffffffffa00385a000 - 0xffffffffa4cf1f4000
- 73. . DATA : 0xffffffffa4cf1f4000 - 0xffffffffab33ec2000
- 74. Metadata: 0xffffffff8067690000 - 0xffffffff8087690000
- 75. Bitmaps : 0xffffffff8087690000 - 0xffffffff809f690000

Alles anzeigen