Erfahrungen mit Intel WIFI und Intel Bluetooth unter Sonoma

Beitrag von „Leemonade“ vom 14. Juni 2024, 19:13

neuer Bericht (Erfahrung)

Bringt das System unter Sonoma zum Kernelpanic

```
panic(cpu 2 caller 0xffffff8015e8d0f): zfree_drop: double free of 0xffffff9504a731a0 to zone kalloc.type.var5.32 @zalloc.c:814
Panicked task 0xffffff95a0031400: 333 threads: pid 0: kernel_task
Backtrace (CPU 2), panicked thread: 0xffffff8061ff0000, Frame : Return Address
0xffffff3a7003660 : 0xffffff8010e26401 mach_kernel(): _handle_debugger_trap + 0x461
0xffffff3a7003680 : 0xffffff8010f8ba10 mach_kernel(): _kdp_i386_trap + 0x110
0xffffff3a7003670 : 0xffffff8010f7a8cc mach_kernel(): _kernel_trap + 0x55c
0xffffff3a7003770 : 0xffffff8010ebf971 mach_kernel(): _return_from_trap + 0xc1
0xffffff3a7003790 : 0xffffff8010e26c9d mach_kernel(): _DebuggerTrapWithState + 0x1d
0xffffff3a7003880 : 0xffffff8010e25e13 mach_kernel(): _panic_trap_to_debugger + 0x1e3
0xffffff3a7003bc0 : 0xffffff8011b6b27b mach_kernel(): _panic + 0x6b
0xffffff3a7003bd0 : 0xffffff8011e8b0f mach_kernel(): ___smr_shall_invalid + 0x208d
0xffffff3a7003a00 : 0xffffff8010e993bd mach_kernel(): _workload_config_available + 0x457d
0xffffff3a7003a30 : 0xffffff8011c6cc510 mach_kernel(): _ZOFree + 0x20
0xffffff3a7003a50 : 0xffffff8014817000b com.zystd.AirportItlwm : __ZL4freePv + 0x4b
0xffffff3a7003a60 : 0xffffff8014817011f com.zystd.AirportItlwm : __ZN4itlwx12iwx_send_cmdEP9iwx_softcP12iwx_host_cmd + 0x62f
0xffffff3a7003ac0 : 0xffffff8014827e4c com.zystd.AirportItlwm : __ZN4itlwx15iwx_send_cmd_statusEP9iwx_softcP12iwx_host_cmdPj +
0x4c
0xffffff3a7003c00 : 0xffffff8014821eb1 com.zystd.AirportItlwm : __ZN4itlwx23iwx_send_cmd_pdu_statusEP9iwx_softcjjPNsPj + 0x71
0xffffff3a7003c50 : 0xffffff8014829011 com.zystd.AirportItlwm : __ZN4itlwx13iwx_drain_staEP9iwx_softcP8iwx_node1 + 0xb1
0xffffff3a7003c20 : 0xffffff8014829faa com.zystd.AirportItlwm : __ZN4itlwx13iwx_flush_staEP9iwx_softcP8iwx_node + 0x4a
0xffffff3a7003d60 : 0xffffff8014827e36 com.zystd.AirportItlwm : __ZN4itlwx12iwx_run_stopEP9iwx_softc + 0x46
0xffffff3a7003ce0 : 0xffffff8014838c3c com.zystd.AirportItlwm : __ZN4itlwx17iwx_newstate_taskEPv + 0x19c
0xffffff3a7003e40 : 0xffffff8014fb8bef com.zystd.AirportItlwm : __ZL2taskq_threadPv + 0x6f
0xffffff3a7003fa0 : 0xffffff8010ebf19e mach_kernel(): _call_continuation + 0x2e
      Kernel Extensions in backtrace:
         com.zystd.AirportItlwm(2.1)[B6B97B8E-D6B5-3C1F-B6BA-3C8E1DAFA3B1]@0xffffff8014fbc000->0xffffff8015fb8fff
            dependency: com.apple.driver.corecapture(1.0.4)[5FB0B873-C992-3B63-8589-2BCBEF56F96E]@0xffffff8013bbc000-
>0xffffff8013bbefff
            dependency: com.apple.iokit.IO80211Family(1200.13.8)[79EC2B6F-F185-3F33-A870-5337C3047C9D]@0xffffff8012e79000-
>0xffffff8012e1bfff
            dependency: com.apple.iokit.IONetworkingFamily(3.4)[D85F9B90-33B3-3AA8-B4A9-C8D871217F27]@0xffffff8012f96000-
>0xffffff8012f1effff
            dependency: com.apple.iokit.IOPCIFamily(2.9)[43511068-C848-3F8A-BC36-25A26180FD58]@0xffffff8013168000-
>0xffffff8013209fff
            dependency: com.apple.iokit.IOSkywalkFamily(1.0)[EE8D2C82-3140-3906-9421-2180E2C7648F]@0xffffff8013254000-
>0xffffff8013281fff
```

Zeit zurück zu Fenvi Karte