

MACOS 14 SONOMA BETA

Beitrag von „MacGrummel“ vom 9. Juni 2023, 10:36

[griven](#) : Mein Rechner scheitert schon eine Stufe vorher: wenn ich die entsprechenden Kexte in OC 093 werfe, startet er schlicht garnicht mehr durch.

```
[EB] LD:LF] FID: 0, DIR: 1, P: <null string>, DP: 1
[EB] B:SB5] SZ: 621112
[EB] HD:SH1] 94293d6cfe9c774ed4bb68c5e8af089b3cb82931
[EB] WL:PWLFW] Err(0xE) @ GV wake-failure
[EB] WL:DT] Err(0xE) @ WL:PWLFW
[EB] WL:PWLRTC] @ RTC
[EB] WL:DT] Err(0xE) @ WL:PWLRTC
[EB] FS:AGSVH] Err(0xE) @ AGU_0
[EB] FS:AGSVH] Err(0xE) @ AGU_1
[EB] FS:AGSVH] Err(0xE) @ AGU_2
[EB] FS:AGSVH] Err(0xE) @ AGU_3
[EB] FS:AGSVH] Err(0xE) @ AGU_4
[EB] FS:AGSVH] Err(0xE) @ AGU_5
[EB] FS:AGSVH] Err(0xE) @ AGU_6
[EB] FS:AGSVH] Err(0xE) @ AGU_7
[EB] FS:AGSVH] Err(0xE) @ AGU_8
[EB] FS:AGSVH] Err(0xE) @ AGU_9
[EB] FS:AGSVH] Err(0xE) @ AGU_10
[EB] FS:AGSVH] Err(0xE) @ AGU_11
[EB] FS:AGSVH] Err(0xE) @ AGU_12
[EB] FS:AGSVH] Err(0xE) @ AGU_13
[EB] LD:LKC] SB -> (System/Library/PrelinkedKernels/immutablekernel)
[EB] LD:LKC] BDK -> (System/Library/PrelinkedKernels/immutablekernel.development)
[EB] LD:LF] FID: 0, DIR: 1, P: System/Library/PrelinkedKernels/immutablekernel.development, DP: 0
[EB] LD:DPS] Err(0xE) @ OPEN (System/Library/PrelinkedKernels/immutablekernel.development)
[EB] LD:LKC] BDK, IR -> (System/Library/PrelinkedKernels/immutablekernel)
[EB] LD:LF] FID: 0, DIR: 1, P: System/Library/PrelinkedKernels/immutablekernel, DP: 0
OC: Image Kexts\AirPortBrcmNIC.kext\Contents\MacOS\AirPortBrcmNIC is missing for injected kext AirPortBrcmNIC.kext (V1400.1.1)
Halting on critical error
```

Code

1. OC: Image Kexts\AirPortBrcmNIC.kext\Contents\MacOS\AirPortBrcmNIC is missing for injected kext AirPortBrcmNIC.kext (V1400.1.1)
2. Halting on critical error

Der scheint die Einschränkung auf den 23er Kernel zu ignorieren. Sobald ich die Kexte in der Liste komplett deaktiviere, startet er aber auch wieder normal durch.