

[Sammelthread] MacOS Monterey 12.x DEV-Beta Erfahrungen

Beitrag von „schmalen“ vom 17. März 2022, 23:56

[hackmac004](#) dieser Boa Fritze ist im/System/Library/Extensions/AMDRadeonX6000F unter NAVI14 ersichtlich, wieso im 6000er keine Ahnung!

Bei:

```
<key>PciRoot(0x0)/Pci(0x1,0x0)/Pci(0x0,0x0)/Pci(0x0,0x0)/Pci(0x0,0x0)</key>
```

```
<dict>
```

```
<key>@0,name</key>
```

```
<string>ATY,Boa</string>
```

```
<key>@1,name</key>
```

```
<string>ATY,Boa</string>
```

```
<key>@2,name</key>
```

```
<string>ATY,Boa</string>
```

```
<key>@3,name</key>
```

```
<string>ATY,Boa</string>
```

```
<key>AAPL,slot-name</key>
```

```
<string>Internal@0,1,0/0,0/0,0/0,0</string>
```

```
<key>device_type</key>
```

```
<string>VGA compatible controller</string>
```

```
<key>model</key>
```

```
<string>Navi 14 [Radeon RX 5500/5500M / Pro 5500M]</string>
```

bleibt er im Verbose Mode in PRIVATE hängen!!!

[Aluveitie](#) bei deinen Angaben geht der Rechner ins Reboot Fehlermeldung:

```
panic(cpu 10 caller 0xfffff7f97b0ebf7): "[3:0:0][PPLIB] Failed to send PPLIB IRI to Accelerator.
```

```
" @AmdRadeonController.cpp:1998
```

```
Panicked task 0xfffff902768e380: 9 threads: pid 180: WindowServer
```

```
Backtrace (CPU 10), panicked thread: 0xfffff868e4ec550, Frame : Return Address
```

```
0xfffffd0606135f0 : 0xfffff8008883eed
```

```
0xfffffd060613640 : 0xfffff80089e3d76
```

```
0xfffffd060613680 : 0xfffff80089d35cd
```

```
0xfffffd0606136d0 : 0xfffff8008823a60
```

```
0xfffffd0606136f0 : 0xfffff80088842bd
```

```
0xfffffd060613810 : 0xfffff8008883a76
```

```
0xfffffd060613870 : 0xfffff800911657f
```

```
0xfffffd060613960 : 0xfffff7f97b0ebf7
```

```
0xfffffd060613a70 : 0xfffff7f97ad1651
```

```
0xfffffd060613ab0 : 0xfffff7f97b0da9e
```

```
0xfffffd060613b00 : 0xfffff7f97ad5ee0
```

```
0xfffffd060613b60 : 0xfffff7fa1957cc1
```

```
0xfffffd060613bf0 : 0xfffff7f97ad5e6c
```

```
0xfffffd060613c10 : 0xfffff7fa194df0e
```

```
0xfffffd060613ca0 : 0xfffff8009014b7c
```

0xfffffd060613d00 : 0xfffff800908319b

0xfffffd060613d60 : 0xfffff8008989c57

0xfffffd060613db0 : 0xfffff800888a79b

0xfffffd060613e10 : 0xfffff800885edc3

0xfffffd060613e60 : 0xfffff8008875319

0xfffffd060613ef0 : 0xfffff80089b6268

0xfffffd060613fa0 : 0xfffff8008824246

Kernel Extensions in backtrace:

com.apple.iokit.IOGraphicsFamily(594.0)[0563F2E0-24F9-345A-8423-877BF944B173]@0xfffff7fa193d000->0xfffff7fa196bfff

dependency: com.apple.iokit.IOPCIFamily(2.9)[E45CD749-F1BD-3BF8-AEB0-5A4514405CC4]@0xfffff800b404000->0xfffff800b42ffff

com.apple.kext.AMDRadeonX6000Framebuffer(4.0.8)[9B33F23D-0866-3A80-ADA6-807AEC5D6610]@0xfffff7f97ac1000->0xfffff7f97d48fff

dependency: com.apple.AppleGraphicsDeviceControl(6.5.4)[3C546EC4-7A79-39C9-A14A-B02B7E094F13]@0xfffff7fa012c000->0xfffff7fa012ffff

dependency: com.apple.iokit.IOACPIFamily(1.4)[2F039002-8470-3420-91F6-17487A38C4CA]@0xfffff800af61000->0xfffff800af62fff

dependency: com.apple.iokit.IOGraphicsFamily(594)[0563F2E0-24F9-345A-8423-877BF944B173]@0xfffff7fa193d000->0xfffff7fa196bfff

dependency: com.apple.iokit.IOPCIFamily(2.9)[E45CD749-F1BD-3BF8-AEB0-5A4514405CC4]@0xfffff800b404000->0xfffff800b42ffff

Process name corresponding to current thread (0xfffff868e4ec550): WindowServer

Boot args: -v darkwake=2 agdpmmod=pikera alcid=15 brcmfx-country=DE chunklist-security-epoch=0 -chunklist-no-rev2-dev

Mac OS version:

21E5227a

Kernel version:

Darwin Kernel Version 21.4.0: Mon Feb 21 21:57:28 PST 2022; root:xnu-8020.101.4~4/RELEASE_X86_64

Kernel UUID: A11B3885-986E-36D9-9B7E-C01B70DB4B10

KernelCache slide: 0x0000000008600000

KernelCache base: 0xfffff80088000000

Kernel slide: 0x0000000008610000

Kernel text base: 0xfffff8008810000

__HIB text base: 0xfffff80087000000

System model name: iMacPro1,1 (Mac-7BA5B2D9E42DDD94)

System shutdown begun: NO

Panic diags file available: YES (0x0)

Hibernation exit count: 0

System uptime in nanoseconds: 15399103683

Last Sleep: absolute base_tsc base_nano

Uptime : 0x0000000395dbaefb

Sleep : 0x0000000000000000 0x0000000000000000 0x0000000000000000

Wake : 0x0000000000000000 0x0000000f507a900c 0x0000000000000000

Compressor Info: 0% of compressed pages limit (OK) and 0% of segments limit (OK) with 0 swapfiles and OK swap space

Zone info:

Foreign : 0xfffff800e814000 - 0xfffff800e822000

Native : 0xfffff802775b000 - 0xfffffa02775b000

Readonly: 0xfffff84f4427000 - 0xfffff868ddc0000

Metadata: 0xfffff83ef227000 - 0xfffff840f3b7000

Bitmaps : 0xffffffff40f3b7000 - 0xffffffff4153b7000