

OpenCore Sammelthread (Hilfe und Diskussion)

Beitrag von „mitchde“ vom 12. Februar 2022, 17:56

So siehts bei mir aus)danke für dem Terminal Befehl):

```
iMac:~ andreas$ log show --debug --last boot --predicate "processID == 0" | grep  
spaceman_scan_free_blocks | grep "trims took"
```

```
2022-02-12 08:11:00.460800+0100 0x2de Default 0x0 0 0 kernel: (apfs)  
spaceman_scan_free_blocks:3153: disk5 scan took 1.278090 s, trims took 1.177745 s
```

```
2022-02-12 08:11:06.884811+0100 0x810 Default 0x0 0 0 kernel: (apfs)  
spaceman_scan_free_blocks:3153: disk11 scan took 0.285549 s, trims took 0.158170 s
```

```
2022-02-12 08:11:06.972138+0100 0x83f Default 0x0 0 0 kernel: (apfs)  
spaceman_scan_free_blocks:3153: disk6 scan took 0.174345 s, trims took 0.131927 s
```

```
2022-02-12 08:11:09.247162+0100 0x830 Default 0x0 0 0 kernel: (apfs)  
spaceman_scan_free_blocks:3153: disk9 scan took 0.323745 s, trims took 0.001075 s
```

```
iMac:~ andreas$
```

Diese Trim Zeiten im niederen, einstelligen Sek Bereich stören ja echt nicht...