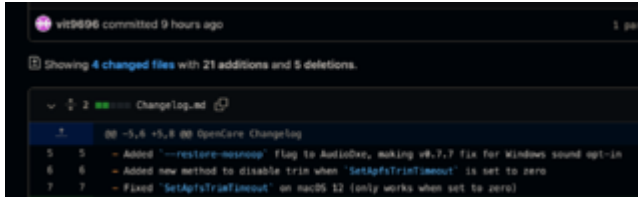


OpenCore Sammelthread (Hilfe und Diskussion)

Beitrag von „hackmac004“ vom 11. Februar 2022, 09:30

Mit dem neuesten commit kann man Trim wieder ausschalten bei Platten die das nicht unterstützen, wenn man SetApfsTrimTimeout auf 0 stellt.



The screenshot shows a GitHub commit interface. At the top, it says "vit9696 committed 9 hours ago" and "Showing 4 changed files with 21 additions and 5 deletions." Below this, a file named "ChangeLog.md" is highlighted. The commit message content is as follows:

```
7 7 --> -5,6 ->5,6 @ OpenCore ChangeLog
5 5 - Added "--restore-macosop" flag to AudioDxe, making v8.7.7 fix for Windows sound opt-in
6 6 - Added new method to disable trim when "SetApfsTrimTimeout" is set to zero
7 7 - Fixed "SetApfsTrimTimeout" on macOS 12 (only works when set to zero)
```

Funktioniert wunderbar.



The screenshot shows two lines of kernel log output:

```
kernel: (apfs) spaceman_scan_free_blocks:3171: disk4 scan took 0.000000 s (no trims)
kernel: (apfs) spaceman_scan_free_blocks:3153: disk4 scan took 0.000000 s, trims took 0.000000 s
```