

**Erledigt**

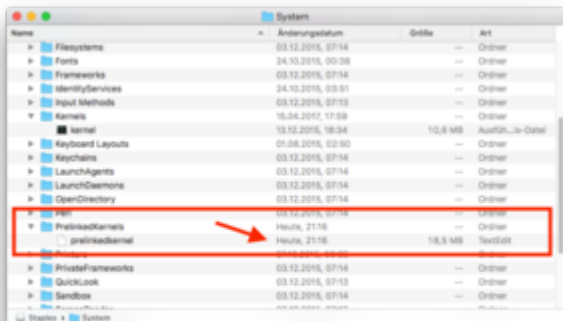
# AMD FX 8350 CPU soll macOS High Sierra kennen lernen

Beitrag von „derHackfan“ vom 17. März 2019, 21:14

Ja, musst du, am besten mit dem Script aus dem Anhang.

```
uwenigge --- -bash --- 80x24
Last login: Sun Mar 17 20:55:36 on console
Mac-Pro:~ uwenigge$ sudo ./Users/uwenigge/Downloads/AMD\ Hackintosh/InsanelyRepairPermission/InsanelyRepairPermission -rt /Volumes/Staples
```

```
uwenigge --- -bash --- 80x24
Permission for file:/Volumes/Staples/System/Library/Extensions/webcontentfilter.kext/Contents/MacOS/webcontentfilter fixed.
Permission for file:/Volumes/Staples/System/Library/Extensions/webdav_fs.kext/Contents/MacOS/webdav_fs fixed.
Permission for file:/Volumes/Staples/System/Library/Extensions/webdav_fs.kext/Contents/Resources/webdavfs_agent fixed.
Permission for file:/Volumes/Staples/Library/Extensions/ACSDx.kext/Contents/MacOS/ACSDx fixed.
Permission for file:/Volumes/Staples/Library/Extensions/ArchiMR.kext/Contents/MacOS/ArchiMR fixed.
Permission for file:/Volumes/Staples/Library/Extensions/HighPointIOP.kext/Contents/MacOS/HighPointIOP fixed.
Permission for file:/Volumes/Staples/Library/Extensions/HighPointRR.kext/Contents/MacOS/HighPointRR fixed.
Permission for file:/Volumes/Staples/Library/Extensions/PromiseSTEX.kext/Contents/MacOS/PromiseSTEX fixed.
Permission for file:/Volumes/Staples/Library/Extensions/PromiseSTEX.kext/Contents/Resources/PROMISE_ICNS fixed.
Permission for file:/Volumes/Staples/Library/Extensions/SoftRAID.kext/Contents/MacOS/SoftRAID fixed.
Access time for /Volumes/Staples/System/Library/Extensions updated successfully!
Access time for /Volumes/Staples/Library/Extensions updated successfully!
Repair Process completed successfully!
Mac-Pro:~ uwenigge$
```



Achtung, der Vorgang dauert einen Augenblick und du darfst die (ganze) Aktion auf gar keinen Fall abbrechen, lieber eine Tasse Kaffee Trinken gehen. 😊