

OpenCore Sammelthread (Hilfe und Diskussion)

Beitrag von „cobanramo“ vom 29. Juni 2020, 21:17

In dem du BootProtect deaktivierst.

```
4. BootProtect
   Type: plist string
```

36

Fallsache: None

Description: Attempt to provide bootloader persistence.

Valid values:

- `None` — do nothing.
- `Bootstrap` — create or update top-priority `\EFI\OC\Bootstrap\Bootstrap.efi` boot option (Boot0606) in UEFI variable storage at bootloader startup. For this option to work `RequestBootVarHosting` is required to be enabled.

This option provides integration with third-party operating system installation and upgrade at the times they overwrite `\EFI\BOOT\BOOTx64.efi` file. By creating a custom option in `Bootstrap` mode this file path becomes no longer used for bootstrapping OpenCore.

Note 1: Some firmwares may have broken NVRAM, no boot option support, or various other incompatibilities of any kind. While unlikely, the use of this option may even cause boot failure. Use at your own risk on boards known to be compatible.

Note 2: Be warned that while NVRAM reset executed from OpenCore should not erase the boot option created in `Bootstrap`, executing NVRAM reset prior to loading OpenCore will remove it.

Gruß Coban