

Erledigt

Ozmosis install macOS first reboot issue

Beitrag von „al6042“ vom 11. September 2018, 08:48

That is a typical problem with Ozmosis in combination with APFS.

OZM cannot peek inside the APFS-Container, where the system partition lies, to grab the details of a bootable partition.

Either you use the Unsolid.kext while installing macOS High Sierra, to prevent the APFS conversion, or you create an dedicated Boot-Entry in your NVRAM, which will be lost with the next NVRAM-Reset.

This is one of the things that helps to consider using Clover instead... less hustle... 😊