`Umsetzung prüfen` Ozmosis mit macOS Catalina 10.15 – OZ167X-XMAX (extended)

Beitrag von „nokiachangzhi" vom 21. März 2020, 16:27

> [Zitat von kuckkuck](#)
>
> First of all Ozmosis Configurator is broken and not up to date, it provides old values and injects properties that don't exist. Don't use Ozmosis Configurator at this point in time. Please edit you defaults.plist by hand according to the information found on this forum.
>
> Did you edit and convert the defaults.plist that can be found in your ROM yourself? I don't get how this kind of corruption can happen, there are parts of the Ozmosis.efi binary and different picture binaries inside of your defaults.ffs! This is beyond my imagination tbh...
>
> Also your kext2ffs version seems to work incorrectly or you are not using it properly. Please try a different version of kext2ffs, there's a download thread in this forum.

OK, thank you very much.

I've updated kext2ffs, manually edited defaults.plist, and then re edited ROM, which now looks like it works normally.I need to watch more time.

Another problem is that there is no Recovery option in the Startup menu. Is it the problem of darboot? I read a post about darboot in the forum and tried to add the option of DisableBootEntriesFilter in defaults.plist, but neither 'yes ' nor ' NO ' works. What should I do to see the Recovery option in the GUI interface of Ozmosis?

Here's my darboot related files.

I think I may have found the reason. My daroot log shows that I didn't find the applebootpolicy. I went to the daroot author's homepage to read it. There was only a script, which I didn't quite understand. Excuse me, how did I can get the applebootpolicy?