[SOLVED] OpenCore build - Ryzen 3900x - Asus Tuf X570 plus wifi

Beitrag von „Robentosh" vom 27. September 2020, 21:36

I'm trying to build my first ever OpenCore 0.6.1 Ryzentosh but so far no luck. As a total newbie and I feel very lost here. Because of my older GPUs, I'm trying to install HighSierra. If someone could give me any help or point me to right direction I would be most thankful and happy.😊 I will try to put some Panic logs and OpenCore logs in as links. (because of the 10,000 characters limit)

[Panic log HD 4350](#)

[OpenCore log with HD 4350](#)

[Panic log with GTX 960](#)

Thank you so much for all the help!

My current hw setup is:

Ryzen 9 3900x

Asus TUF Gaming X570-plus (wifi)

Crucial Ballistix 3600 Mhz CL16 BL2K8G36C16U4B.M8FE1

Kingston 1TB A2000 NVMe PCIe SSD

NVIDIA GeForce GT 120 Mac Edition

ASUS Strix GeForce GTX 960

ATI Radeon HD 4350

Been watching and reading some step-by-steb guides and following along but no luck so far. My lastest attempt was to take [these files from here](#), modify them a little and see what happens. I basically tweaked his config.plist to fit my hardware better, mostly GPU. After a couple of tries, I ended up on some sort of a loop where OpenCore runs for a while, reboots,

runs for a whole, reboots, runs for a while, reboots and so on. Copied my **BIOS settings** from these YouTubers Morgonaut and TechNolli, but I might require some help there too.

I started with GT 120, then GTX 960 and lastly HD 4350. Basically all of these cards keep booting in loops for me. I currently have HD 4350 in the machine.