Erledigt Neuanschaffung Kompatibilitätsfrage

Beitrag von "rubenszy" vom 12. April 2019, 12:44

Gigabyte ist immer noch so drin von früher, da war Gigabyte das problemloseste was man einbauen konnte, auch Ozmosis hatte den Hersteller geprägt für Kompatibilität und Zuverlässigkeit.

Heute mit CVlover und deren Stetiger weiter Entwicklung ist es eigentlich egal was man sich für ein Board einbaut.

Zu deinem Problem mit MSR(0xE2)

https://github.com/acidanthera/AptioFixPkg

VerifyMsrE2 Certain fernwares fail to properly initialize 0xtl2 MSR register (MSR_MB0AbitLL_PKS_CST_CMFES_CMFRBC.) across all the cores. This application prints 0xt2 values of all the cores and reports 0xt2 status. The notable example of desynchronised 0xt2 MSR registers are several G0GABYTE UCFI firmwares for Intel 100 Series and Intel 200 Series chipsets. CFG Lock option is available on most APTIO V firmwares, although it may be hidden from the GUL if VerifyMsrt2 reports that your 0xt2 register is consistently locked, you may try to unlock this option directly. 1. Download UEFFTool and IFR-Extractor. 2. Open your firmware image in UEFTbool and find CFG Leck. unloced string, if it is not present, your firmware does not support this and you should stop. 3. Extract the Setup bin PE32 Image Section that UEFTbool found via Extract Body. 4. Run IFR-Extractor on the extracted file (e.g. ../Lifrastract Setup.bin Setup.tat). 5. Find CFG Lock, YarfstereEafs (Yard*fset/Yarfshare): In Setup.tat: and semember the offset right after it (e.g. 8x123). 6. Download and run a modified GRUS Shell, You to brainsocker for the binary. 7. Enter setup, your 8x123 swell command, where 8x123 should be replaced by your actual offset and reboot.

oder dieses hier