

Kurzanleitung: High Sierra, Mojave ,Catalina, BigSur und Ventura auf ASUS Zenbook UX330UAK

Beitrag von „anonymous_writer“ vom 19. März 2020, 13:45

Hallo [Deejay](#) ,

Teste mal ob dir die Icons angezeigt werden wenn du in der config.plist den Parameter [ScanPolicy](#) auf 0 änderst.

```
1 ScanPolicy
Type: Integer (32 bit)
Value: 0x0103
Description: (After operating system detection policy)

This value allows to prevent scanning (and booting) from untrusted sources based on a listmask (mask) of what flags. As it is not possible to reliably detect every file system or device type, this feature cannot be fully relied upon in open environments, and the additional measures are to be applied.

Third party drivers may introduce additional security (and performance) measures following the provided scan policy. Scan policy is exposed in scan-policy variable of @DTP609-30C7-4664-9C00-@D234B50102 GUID for UEFI Boot Services only.

• 0x00000001 (bit 0) -- OC_SCAN_FILE_SYSTEM_LOCK, restricts scanning to only known file systems defined as a part of this policy. File system drivers may not be aware of this policy, and to avoid mounting of unknown file systems it is best not to load its drivers. This bit does not affect flag mounting, which may have any file system. Known file systems are prefixed with OC_SCAN_ALLOW_FS_
• 0x00000002 (bit 1) -- OC_SCAN_DEVICE_LOCK, restricts scanning to only known device types defined as a part of this policy. This is not always possible to detect protocol tunneling, so be aware that on some systems it may be possible for e.g. USB HDDs to be recognized as SATA. Check file this want be reported. Known device types are prefixed with OC_SCAN_ALLOW_DEVICE_
• 0x00000004 (bit 2) -- OC_SCAN_ALLOW_FS_APTFS, allows scanning of APTFS file systems.
• 0x00000008 (bit 3) -- OC_SCAN_ALLOW_FS_HFS, allows scanning of HFS file systems.
• 0x00000010 (bit 4) -- OC_SCAN_ALLOW_FS_HFSX, allows scanning of HFSX file systems.
• 0x00000020 (bit 5) -- OC_SCAN_ALLOW_FS_HFSPLUS, allows scanning of HFSPLUS file systems.
• 0x00000040 (bit 6) -- OC_SCAN_ALLOW_FS_MSDOS, allows scanning of MSDOS file systems.
• 0x00000080 (bit 7) -- OC_SCAN_ALLOW_FS_NTFS, allows scanning of NTFS (Main Hard Drive) file systems.
• 0x00000100 (bit 8) -- OC_SCAN_ALLOW_FS_EXFAT, allows scanning of EXFAT (Lower Band) file systems.
• 0x00000200 (bit 9) -- OC_SCAN_ALLOW_DEVICE_SATA, allow scanning SATA devices.
• 0x00000400 (bit 10) -- OC_SCAN_ALLOW_DEVICE_SAS, allow scanning SAS and Mx2 NVMe devices.
• 0x00000800 (bit 11) -- OC_SCAN_ALLOW_DEVICE_SATA, allow scanning SATA devices.
• 0x00001000 (bit 12) -- OC_SCAN_ALLOW_DEVICE_NVME, allow scanning NVMe devices.
• 0x00002000 (bit 13) -- OC_SCAN_ALLOW_DEVICE_USB, allow scanning USB devices.
• 0x00004000 (bit 14) -- OC_SCAN_ALLOW_DEVICE_FIREWIRE, allow scanning FireWire devices.
• 0x00008000 (bit 15) -- OC_SCAN_ALLOW_DEVICE_OTHER, allow scanning other devices.

Note: Given the above description, 0x0103 value is expected to allow scanning of SATA, SAS, SCSI, and NVMe devices with APTFS file system, and prevent scanning of any device with HFS or FAT32 file systems in addition to not scanning APTFS file systems on USB, CD, and FireWire devices. The combination results as:
• OC_SCAN_FILE_SYSTEM_LOCK
```