

Hilfe bei HP EliteBook 840 G5

Beitrag von „mr.flow3“ vom 5. März 2024, 11:26

So, wir haben es. Thx. Es ist eine Intel Karte. AC 8265



```
shant@ubuntu:~$ sudo systemctl restart snapd.service
[ 20.179717] audit: type=4000 audit(11799633947.438:133): apparmor="DENIED" operation="create" class="net" p
rofile="snap-snapd-desktop-integration-snapd-desktop-integration" pid=4888 comm="snap-desktop-1" family="in
et" sock_type="agram" protocol=0 requested_mask="create" denied_mask="create"
[ 21.154037] audit: type=4000 audit(11799633978.526:158): apparmor="DENIED" operation="capable" class="cap"
profile="snap/snapd/20671/usr/lib/snapd/snap-confine" pid=5190 comm="snap-confine" capname="net_admin"
[ 21.154040] audit: type=4000 audit(11799633978.526:157): apparmor="DENIED" operation="capable" class="cap"
profile="snap/snapd/20671/usr/lib/snapd/snap-confine" pid=5190 comm="snap-confine" capname="perfmon"
[ 24.993206] #fallo: input handler disabled
[ 27.440000] /dev/fdai: Can't open blockdev
[ 30.126013] /dev/fdai: Can't open blockdev
[ 374.424619] /dev/fdai: Can't open blockdev
shant@ubuntu:~$ lsusb
Bus 002 Device 002: ID 21c4:0301 Intenna Intenso Speed Line
Bus 002 Device 001: ID 1000:0003 Linux Foundation 3.0 root hub
Bus 001 Device 005: ID 04f2:15a7 CHAOxy Electronics Co., Ltd HP HD Camera
Bus 001 Device 004: ID 138a:000b Validity Sensors, Inc.
Bus 001 Device 003: ID 8087:0a2b Intel Corp. Bluetooth Wireless Interface
Bus 001 Device 002: ID 046d:c52b Logitech, Inc. Unifying Receiver
Bus 001 Device 001: ID 1000:0002 Linux Foundation 2.0 root hub
shant@ubuntu:~$ sudo dmccg grep -l labelctl
Rufen Sie 'dmccg --help' auf, um weitere Informationen zu erhalten.
shant@ubuntu:~$ sudo dmccg | grep -l labelctl
[ 28.735822] labelctl 0000:05:00:00: enabling device (0000 -> 0002)
[ 28.735768] labelctl 0000:05:00:00: Detected crf-id 8abedcfe, env-ld 8a3b wfpn ld 8abedcfe
[ 28.735833] labelctl 0000:05:00:00: PCI dev 24ff/0018, rev=0x230, rfid=8abedcfe
[ 28.834345] labelctl 0000:05:00:00: Loaded firmware version 36-c87091d.8 8265-36.ucode ep_mode telnet
[ 29.028700] labelctl 0000:05:00:00: Detected Intel(R) Dual Band Wireless AC 8265, rev=0x230
[ 29.073703] labelctl 0000:05:00:00: base hw address: 84:10:1c:af:4b:04, QFP minor version: 8a8
[ 29.154313] labelctl 0000:05:00:00: wlp180: renamed from wlan0
[ 24.977883] labelctl 0000:05:00:00: Registered PNC clock: labelctl-PFP, with index: 1
shant@ubuntu:~$
```