

Erledigt

Sierra Installation auf Asus K751LJ

Beitrag von „al6042“ vom 18. November 2019, 22:59

Das geht etwas detaillierter mit Linux und sollte im Nachgang so aussehen:

Code

1. al6042@al6042-Parallels-Virtual-Platform:~\$ lspci -nn
2. 00:00.0 Host bridge [0600]: Intel Corporation 82P965/G965 Memory Controller Hub [8086:29a0] (rev 02)
3. 00:01.0 PCI bridge [0604]: Intel Corporation 82G35 Express PCI Express Root Port [8086:2981] (rev 02)
4. 00:03.0 Unassigned class [ff00]: Parallels, Inc. Virtual Machine Communication Interface [1ab8:4000]
5. 00:05.0 Ethernet controller [0200]: Red Hat, Inc. Virtio network device [1af4:1000]
6. 00:0a.0 PCI bridge [0604]: Digital Equipment Corporation DECchip 21150 [1011:0022]
7. 00:0e.0 RAM memory [0500]: Red Hat, Inc. Virtio memory balloon [1af4:1002]
8. 00:1d.0 USB controller [0c03]: Intel Corporation 82801FB/FBM/FR/FW/FRW (ICH6 Family) USB UHCI #1 [8086:2658] (rev 02)
9. 00:1d.6 USB controller [0c03]: NEC Corporation uPD720200 USB 3.0 Host Controller [1033:0194] (rev 04)
10. 00:1d.7 USB controller [0c03]: Intel Corporation 82801FB/FBM/FR/FW/FRW (ICH6 Family) USB2 EHCI Controller [8086:265c] (rev 02)
11. 00:1e.0 PCI bridge [0604]: Intel Corporation 82801 PCI Bridge [8086:244e] (rev f2)
12. 00:1f.0 ISA bridge [0601]: Intel Corporation 82801HB/HR (ICH8/R) LPC Interface Controller [8086:2810] (rev 02)
13. 00:1f.1 IDE interface [0101]: Intel Corporation 82801BA IDE U100 Controller [8086:244b] (rev 05)
14. 00:1f.2 SATA controller [0106]: Intel Corporation 82801HR/HO/HH (ICH8R/DO/DH) 6 port SATA Controller [AHCI mode] [8086:2821] (rev 02)
15. 00:1f.3 SMBus [0c05]: Intel Corporation 82801H (ICH8 Family) SMBus Controller [8086:283e] (rev 02)
16. 00:1f.4 Audio device [0403]: Intel Corporation 82801I (ICH9 Family) HD Audio Controller [8086:293e]
17. 01:00.0 VGA compatible controller [0300]: Parallels, Inc. Accelerated Virtual Video Adapter [1ab8:4005]

Alles anzeigen

Wobei die HEX-Ziffern in den Klammern sehr wichtig sind.