Hartmut Krüger ∘ Langenbeker Weg 107 ∘ 21077 Hamburg ∘ Tel. 040-7601208 ∘ kruegerha@t-online.de
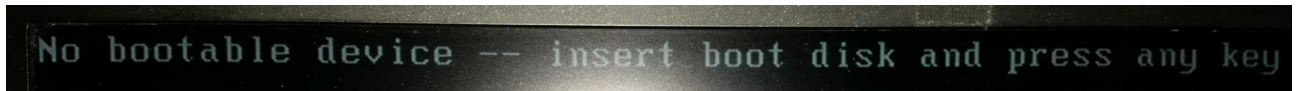
08. September 2019

per Mail: submit@bugs.debian.org

Hello,
I would like to report an error with the following pictures. I think there is a bug in the package Grub2.
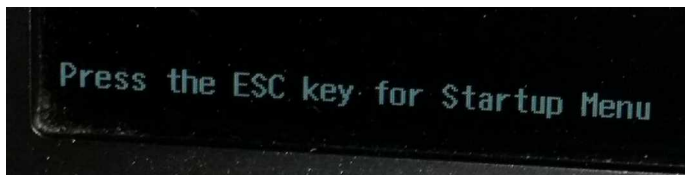

1. I have all packages of the update from 07.09.2019 installed.
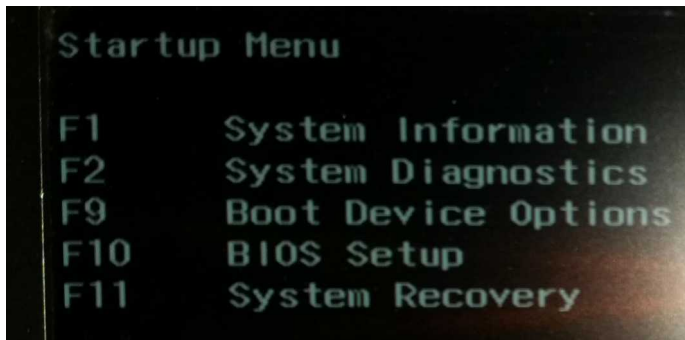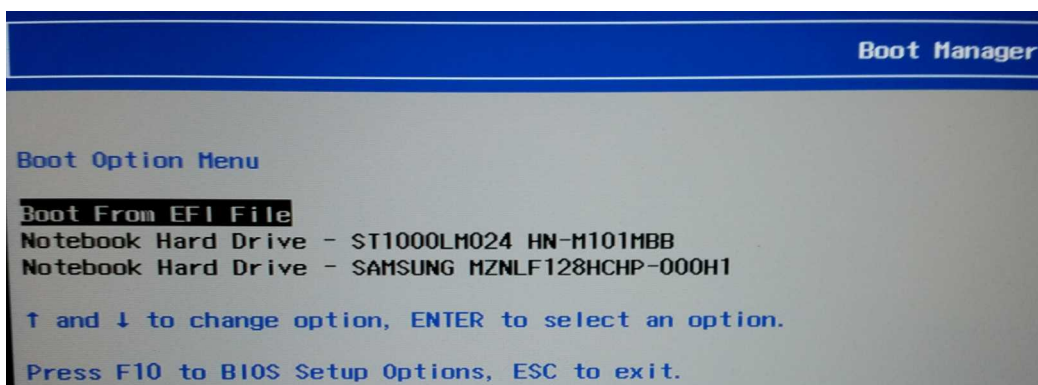

2. After a restart, this message appeared.

The following pictures show how I could start the operating system.

3. Press ESC

4. Press F9

5. Press ENTER

NO VOLUME LABEL,
[PciRoot(0x0)/Pci(0x17,0x0)/Sata(0x0,0x0,0x0)/HD(1,GPT,D274C166-F9DC-4F85-AF58-27CE
6B58716D,0x800,0x100000)]
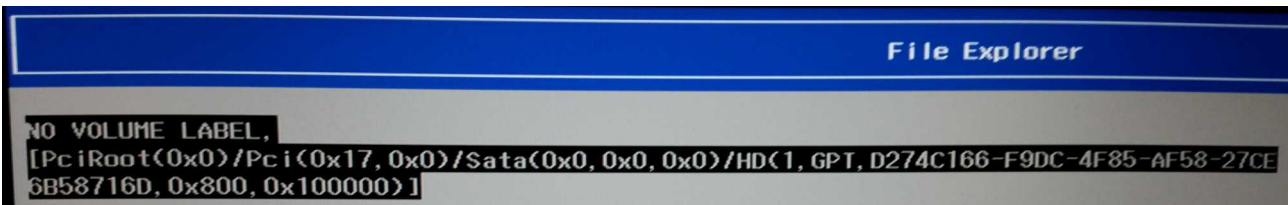
6. Press ENTER

`<.>`
`<..>`
`<debian>`

7. Choose <debian>

`<.>`
`<..>`
`<debian>`

8. Press ENTER

`<.>`
`<..>`
`grubx64.efi`

9. Press ENTER

GNU GRUB Version

*Debian GNU/Linux
Erweiterte Optionen für Debian GNU/Linux
System setup
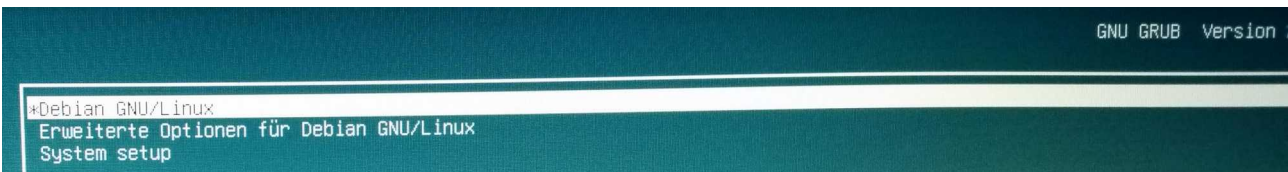
10. Info screen1: Debian starts

Linux 4.9.0-11-amd64 wird geladen ...
Initiale Ramdisk wird geladen ...
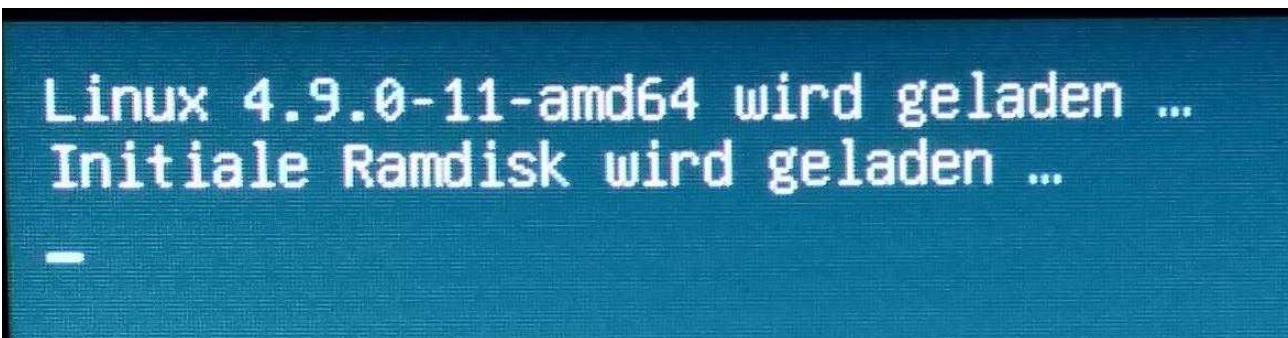
11. Info screen2: Linux starts

[0.324732] platform MSFT0101:00: failed to claim resource 1
[0.324737] acpi MSFT0101:00: platform device creation failed: -16
/dev/sda2: clean, 287279/7004160 files, 25963996/28011776 blocks
[3.345511] i915 0000:00:02.0: firmware: failed to load i915/skl_dmc_ver1_26.
bin (-2)
[3.496899] iwlwifi 0000:03:00.0: firmware: failed to load iwlwifi-7265D-26.ucode (-2)
[3.496900] iwlwifi 0000:03:00.0: firmware: failed to load iwlwifi-7265D-25.ucode (-2)
[3.496910] iwlwifi 0000:03:00.0: firmware: failed to load iwlwifi-7265D-24.ucode (-2)
[3.496920] iwlwifi 0000:03:00.0: firmware: failed to load iwlwifi-7265D-23.ucode (-2)
[3.646448] kvm: disabled by bios
[3.708904] kvm: disabled by bios
[3.768358] kvm: disabled by bios
[3.824193] kvm: disabled by bios
[4.707268] nouveau 0000:01:00.0: priv: HUB0: 10ecc0 ffffffff (1840822c)
[5.093061] r8169 0000:02:00.0: firmware: failed to load rtl_nic/rtl8168h-2.fw (-2)

12. Info screen3: Kernel-based Virtual Machine disabled by bios

13 End of system startup

Further information about the system

14. System information after the update

Boot Options
POST Hotkey Delay (sec)   <0>
CD-ROM Boot   <Enabled>
Internal Network Adapter Boot   <Disabled>
Network Boot Protocol   <IPv4 (Legacy)>
Legacy Support   <Enabled>
Secure Boot   <Disabled>
Platform Key   Enrolled
Pending Action   None
Clear All Secure Boot Keys
Load HP Factory Default Keys

UEFI Boot Order
   OS boot Manager
   Internal CD/DVD ROM Drive
   USB Diskette on Key/USB Hard Disk
   USB CD/DVD ROM Drive
   ! Network Adapter

Legacy Boot Order
   Internal CD/DVD ROM Drive
   USB Diskette on Key/USB Hard Disk
 ► Notebook Hard Drive
   USB CD/DVD ROM Drive
   ! Network Adapter

15. Bios Boot Options

Partition	Typ	Mount-Punkt	Bezeichnung	Größe	Belegt
ATA SAMSUNG MZNLF128 – 119,24 GiB (/dev/sda)					
/dev/sda1	fat32	/boot/efi		512,00 MiB	132,00 KiB
/dev/sda2	ext4	/		106,86 GiB	102,24 GiB
/dev/sda3	linuxswap	none		11,88 GiB	---

16. Partitionen

Before the Debian update of 07.09.2019 the system started without the pictures 4 -9 and the message "Kernel-based virtual machine disabled by bios" in picture 12 did not exist.

What can I do to have the system start up again automatically?

Thanks in advance for your help.

With best wishes
H. Krüger