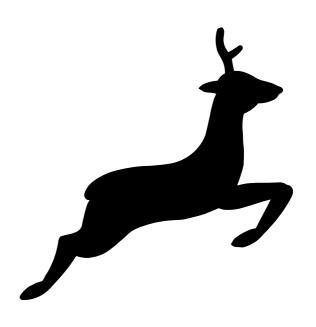
Coreboot / Libreboot





Coreboot / Libreboot

Fast, secure and flexible OpenSource firmware

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Fast, secure and flexible OpenSource firmware

Replacement for your BIOS / (U)EFI

Open Source

- Open Source
- Security minimal Trusted Computing Base

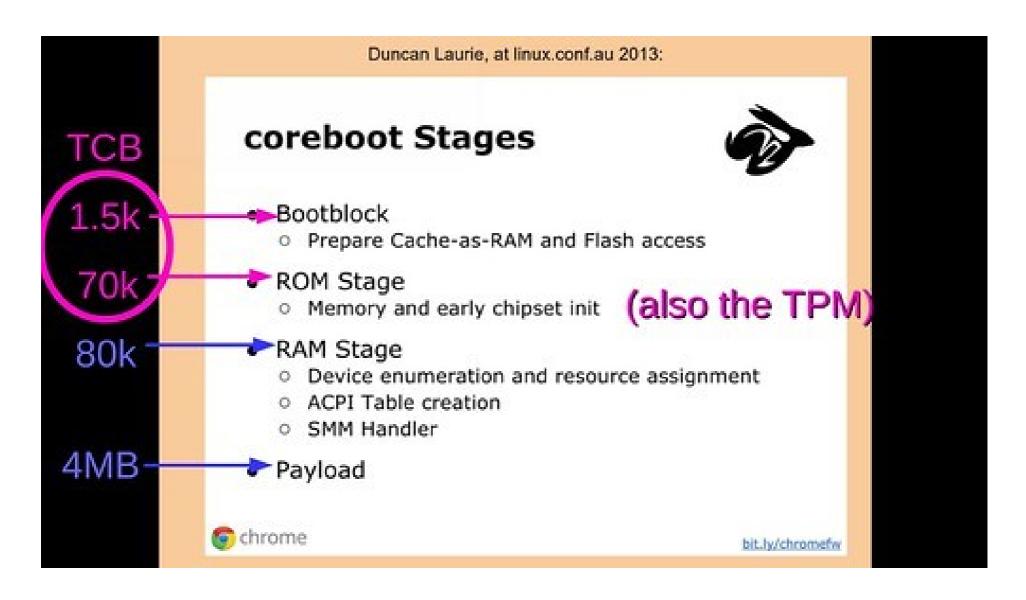
- Open Source
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- Performance Boot Time

- Open Source
- Security minimal Trusted Computing Base
- Performance Boot Time
- Flexibility many (customizable) payloads available

Payloads

- SeaBIOS
- TianoCore (UEFI)
- Grub2
- Linux Kernel
- Memtest86+
- Games (Invaders / Tetris)

Boot Process



Supported Hardware

- old Thinkpads
- Chromebooks
- some Mainboards (Server and Desktop)
- Can be bought
 - https://tehnoetic.com
 - https://puri.sm
 - https://minifree.org

- ...

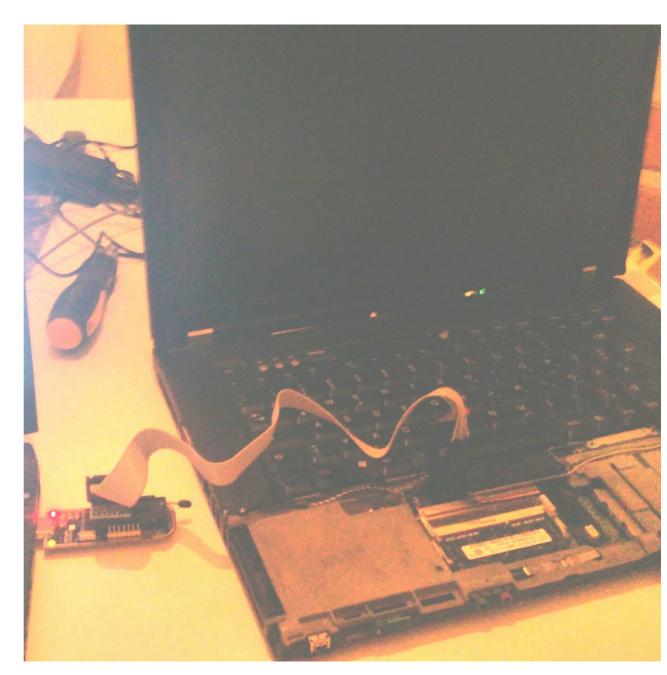
Installation

Using an external SPI-Flasher to write directoy

Installation

1st Installation:

 Write to EEPROM using a SPI-Flasher



Links

- https://libreboot.org/
- https://www.coreboot.org/