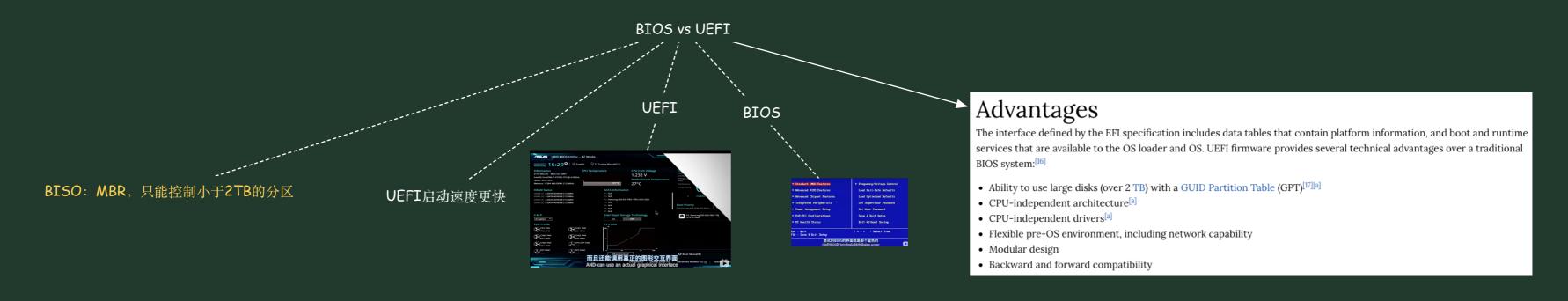
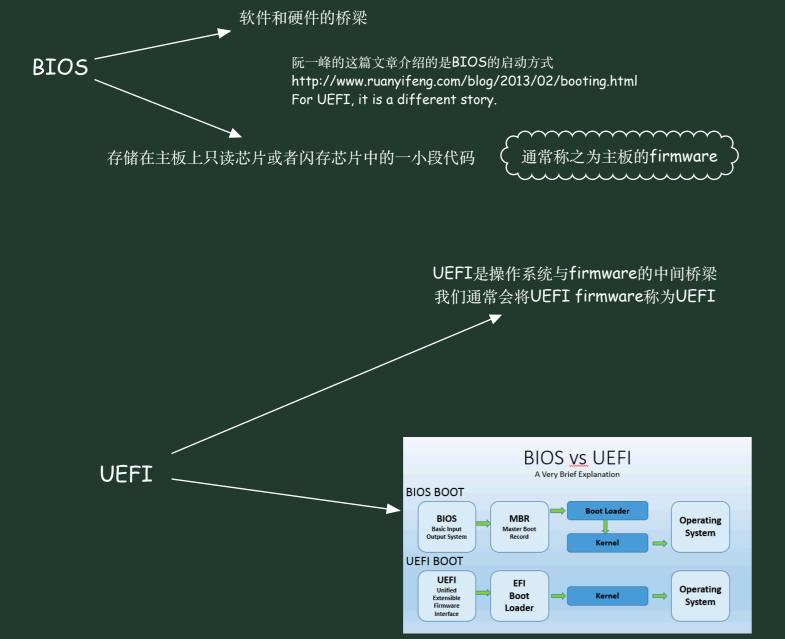
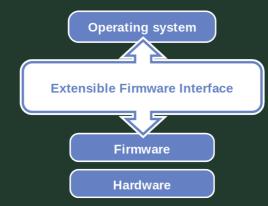
参考资料: https://www.bilibili.com/video/av36678012from=search&seid=1274113022730775632 https://www.passmoz.com/difference-between-uefi-and-bios.html https://www.intel.com/content/www/us/en/architecture-and-technology/unifiedextensible-firmware-interface/efi-homepage-general-technology.html https://www.wikiwand.com/en/Unified_Extensible_Firmware_Interface

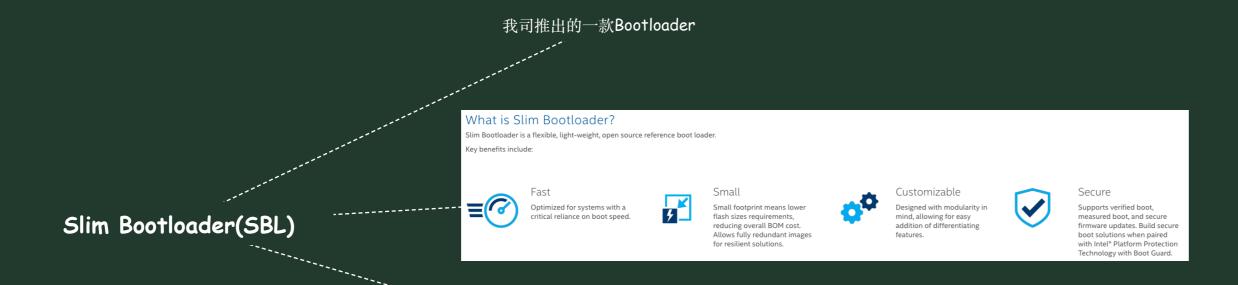






The Unified EFI (UEFI) Specification (previously known as the EFI Specification) defines an interface between an operating system and platform firmware.

The interface consists of data tables that contain platform-related information, boot service calls, and runtime service calls that are available to the operating system and its loader. These provide a standard environment for booting an operating system and running pre-boot applications.



正是由于small,fast等特性,在IoT场景中得到了许多应用, 例如Using SBL on UP2 board https://projectacrn.github.io/latest/tutorials/using_sbl_on_up2.htm