



OpenSTLinux BSP architecture overview

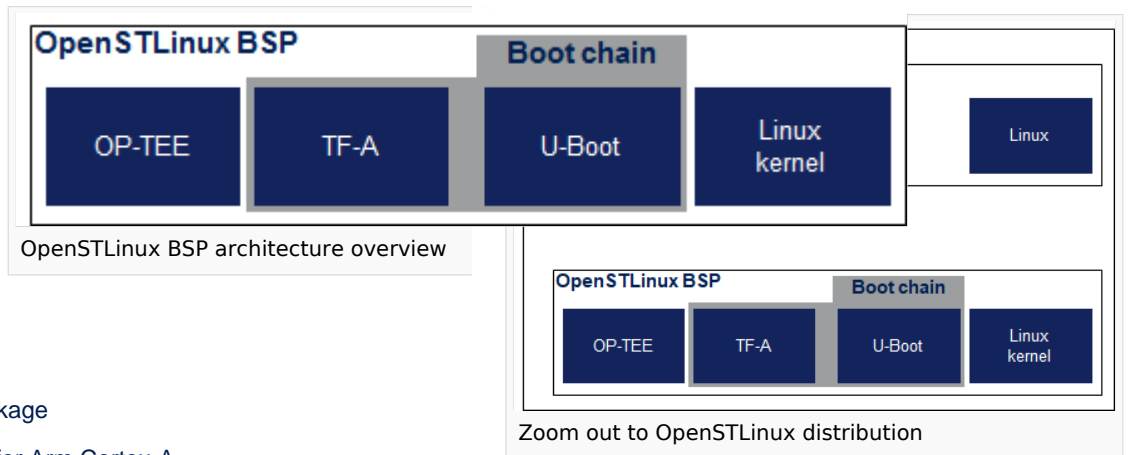
OpenSTLinux BSP architecture overview

Stable: 15.10.2019 - 09:53 / Revision: 15.10.2019 - 09:41

The **OpenSTLinux BSP** encompasses the following components:

- The **boot chain** based on **TF-A** and **U-Boot**
- The **OP-TEE secure OS** running on the Cortex-A in secure mode
- The **Linux kernel** running on the Cortex-A in non-secure mode

The figure below is clickable so that the user can directly jump to one of the sub-levels listed above.



[Board support package](#)

[Trusted Firmware for Arm Cortex-A](#)

[Das U-Boot -- the Universal Boot Loader \(see U-Boot_overview\) - NEW](#)

[Open Portable Trusted Execution Environment](#)

[Operating System](#)