

Linux 5.10 To Have Initial Support For UEFI Booting On RISC-V

By *Roy Schestowitz*

Created 07/10/2020 - 1:36am

Submitted by Roy Schestowitz on Wednesday 7th of October 2020 01:36:06 AM Filed under [Linux](#) [1] [Hardware](#) [2]



It looks like the upcoming Linux 5.10 kernel cycle will be the first to bring initial support for UEFI booting on RISC-V hardware.

Going back to the beginning of the year there has been RISC-V patches for UEFI support thanks to engineers at Western Digital. Prior kernel releases also saw UEFI clean-ups and other prep work in getting ready for RISC-V CPU architecture support to be added. Now with Linux 5.10 it looks like the first-cut support is ready to go.

[3]

Also: [ZFSOnLinux 0.8.5 Released With Support For Newer Kernels, Bug Fixes](#) [4]

Source URL: <http://www.tuxmachines.org/node/142928>

Links:

[1] <http://www.tuxmachines.org/taxonomy/term/63>

[2] <http://www.tuxmachines.org/taxonomy/term/39>

[3] https://www.phoronix.com/scan.php?page=news_item&px=Linux-5.10-UEFI-RISC-V

[4] https://www.phoronix.com/scan.php?page=news_item&px=ZFS-On-Linux-0.8.5-Released