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Search results, History. The Linux kernel has been ported to a variety of CPUs which are not only primarily used as the processor of a desktop or server computer, but also ARC, ARM, AVR32, ETRAX CRIS, FR-V, H8300, IP7000, m68k, MIPS, mn10300, PowerPC, SuperH, and Xtensa processors. Linux is also used as an alternative to using a proprietary operating system and its associated toolchain., The purpose of this page is to gather links to documentation that are specific to Embedded Linux. It seems that this kind of documentation can be more difficult to find on the web., Damn Small Linux is a very versatile 50MB mini desktop oriented Linux distribution. Damn Small is small enough and smart enough to do the following things:., 2 Feature Selection and Kernel Build Steps 2.1 Kernel Configuration www.ti.com Feature Selection and Kernel Build Steps Table 2 shows a list of the components that are assumed to be available for use with this project., Maximize

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