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The Linux kernel is a free and open-source monolithic Unix-like computer operating system kernel. The Linux family of operating systems is based on this kernel and deployed on both traditional computer systems such as personal computers and servers, usually in the form of Linux distributions, and on various embedded devices such as routers, wireless access points, PBXes, set-top boxes, FTA

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Linux kernel interfaces Wikipedia

The Linux API is the kernel user space API, which allows programs in user space to access system resources and services of the Linux kernel. It is composed out of the System Call Interface of the Linux kernel and the subroutines in the GNU C Library (glibc). The focus of the development of the Linux API has been to provide the usable features of the specifications defined in POSIX in a way

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Linux Kernel Users Guide Texas Instruments Wiki

Overview. This wiki will cover the basic steps for building the Linux kernel. Getting the Kernel Source Code. The easiest way to get access to the kernel source code is by downloading and installing the Processor SDK Linux.

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Kernel Common Problems Booting Linux Texas Instruments

Often users may find that when attempting to boot the Linux kernel, the kernel fails at some point during the boot sequence. Sometimes this can be caused by a software bug, but sometimes this can also be caused through

mis-configuration of the kernel.

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Submitting my first patch to the Linux kernel Opensource com

I have always been intrigued by Linux hacks and the terminal instead of using ready-made unified installers.

This led me to explore the Linux kernel tree and find a way to contribute to the community.

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Linux Device Drivers 2nd Edition Chapter 4 Debugging

Linux Device Drivers, 2nd Edition By Alessandro Rubini & Jonathan Corbet 2nd Edition June 2001 0-59600-008-1, Order Number: 0081 586 pages, \$39.95

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Welcome to LWN net

LWN.net is a reader-supported news site dedicated to producing the best coverage from within the Linux and free software development communities.

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