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Written by a leading developer and maintainer of the Linux kernel, Linux Kernel in a Nutshell is a comprehensive overview of kernel configuration and building, a critical task for Linux users and administrators. No distribution can provide a Linux kernel that meets all users' needs.

Linux Kernel in a Nutshell

Modern Linux operating systems provide many tools to run code more securely. There are namespaces (the basic building blocks for containers), Linux Security Modules, Integrity Measurement Architecture etc.. In this post we will review Linux seccomp and learn how to sandbox any (even a proprietary) application without writing a single line of code.. Tux by Iwan Gabovitch, GPL

Sandboxing in Linux with zero lines of code

LINUX IN A NUTSHELL Ellen Siever, Stephen Figgins, Robert Love, and Arnold Robbins Beijing • Cambridge • Farnham • Köln • Sebastopol • Taipei • Tokyo. Linux in a Nutshell, Sixth Edition by Ellen Siever, Stephen Figgins, Robert Love, and Arnold Robbins

LINUX - Lagout

Linux in a Nutshell. Over the last few years, Linux has grown both as an operating system and a tool for personal and business use. Simultaneously becoming more user friendly and more powerful as a back-end system, Linux has achieved new plateaus: the newer filesystems have solidified, new commands and tools have appeared and become standard, and the desktop--including new desktop environments.

Linux in a Nutshell by Ellen Siever - Goodreads

5.0 out of 5 stars Linux in a Nutshell. April 5, 2016. Format:

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In this video, I go over Tor on Linux in a nutshell. Channel Description: Drew Howden Tech is a channel that creates tech tutorials, tech discussions, Linux distro tests, and tech experiments.

Using Tor on Linux

Detailing all Unix commands and options, the informative guide provides generous descriptions and examples that put those commands in context. Here are some of the new features you'll find in Unix in a Nutshell, Fourth Edition: Solaris 10, the latest version of the SVR4-based operating system, GNU/Linux, and Mac OS X

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