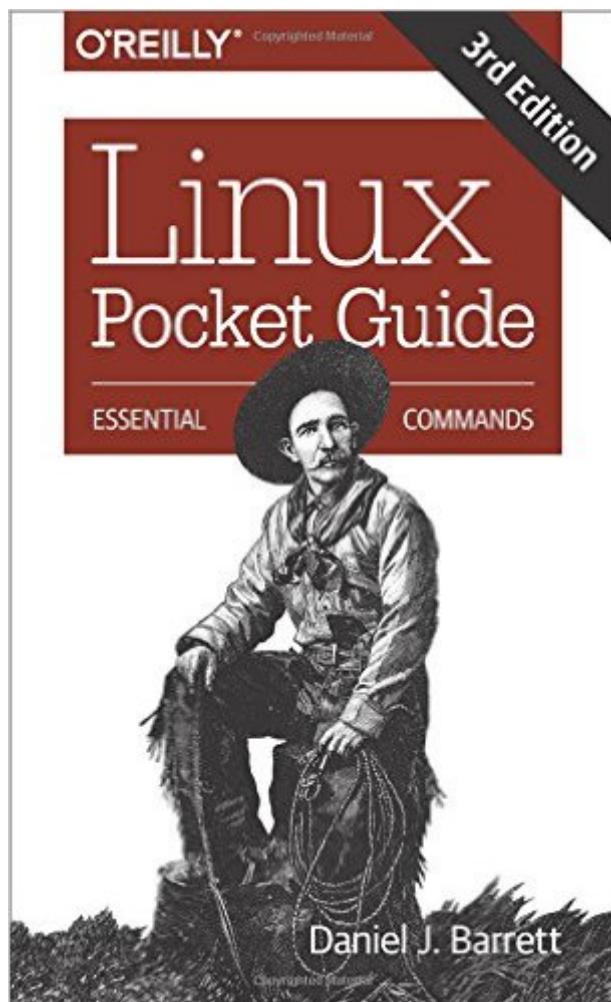


The book was found

Linux Pocket Guide: Essential Commands



Synopsis

If you use Linux in your day-to-day work, this popular pocket guide is the perfect on-the-job reference. The third edition features new commands for processing image files and audio files, running and killing programs, reading and modifying the system clipboard, and manipulating PDF files, as well as other commands requested by readers. You'll also find powerful command-line idioms you might not be familiar with, such as process substitution and piping into bash. Linux Pocket Guide provides an organized learning path to help you gain mastery of the most useful and important commands. Whether you're a novice who needs to get up to speed on Linux or an experienced user who wants a concise and functional reference, this guide provides quick answers. Selected topics include:

- The filesystem and shell
- File creation and editing
- Text manipulation and pipelines
- Backups and remote storage
- Viewing and controlling processes
- User account management
- Becoming the superuser
- Network connections
- Audio and video
- Installing software
- Programming with shell scripts

Book Information

Paperback: 272 pages

Publisher: O'Reilly Media; 3 edition (June 23, 2016)

Language: English

ISBN-10: 1491927577

ISBN-13: 978-1491927571

Product Dimensions: 4.3 x 0.5 x 6.9 inches

Shipping Weight: 8 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars (See all reviews) (6 customer reviews)

Best Sellers Rank: #19,986 in Books (See Top 100 in Books) #4 in Books > Computers & Technology > Operating Systems > Linux > Programming #16 in Books > Textbooks > Computer Science > Operating Systems #110 in Books > Computers & Technology > Internet & Social Media

Customer Reviews

It is an excellent guide, very precise and organized. I'm thinking of buying another to always have it in my work. I found it very useful for the daily administration of my systems.

A Great Read... A great book for all Linux users new and well seasoned.

Ideal for the Linux person

[Download to continue reading...](#)

Linux Pocket Guide: Essential Commands Linux: Linux Guide for Beginners: Command Line, System and Operation (Linux Guide, Linux System, Beginners Operation Guide, Learn Linux Step-by-Step) Linux: Linux Mastery. The Ultimate Linux Operating System and Command Line Mastery (Operating System, Linux) Minecraft: Advanced Commands Raspberry Pi 3: Complete Beginners Guide with Over 20 Projects for the Pocket-Sized Computer: Total Beginners Guide to Exploring Linux and Projects for the Raspberry Pi 3 Lionel Pocket Price Guide 1901-2016 (Greenberg's Pocket Price Guide Lionel Trains) Essential Oil Basics: The Complete Pocket Guide to Safe & Effective Essential Oil Use MCPE Seeds: Top 50 Ultimate Minecraft Pocket Edition Seeds You Must Explore! For Versions 0.14.0, 0.13.0 Pics Included (Minecraft Pocket Edition Seeds, ... Seeds Free, Free Minecraft Books,) Pocket Constitution of the United States of America: Unabridged, Unannotated (Pocket Classics Book 1) Save Twilight: Selected Poems: Pocket Poets No. 53 (City Lights Pocket Poets Series) Hacking: Wireless Hacking, How to Hack Wireless Networks, A Step-by-Step Guide for Beginners (How to Hack, Wireless Hacking, Penetration Testing, Social ... Security, Computer Hacking, Kali Linux) Guide to Parallel Operating Systems with Windows 10 and Linux, 3rd Edition Essential Oils: 40 Amazing Essential Oil Recipes for Diffusers: (Diffusers, Natural Remedies) (essential oils diffusers, young living essential oils book) Essential Oils: 120+ Essential Oils Recipes For Diffusers, Aromatherapy, Natural Remedies For Skin And Hair Care: (Essential Oils For Weight Loss, Aromatherapy) ... Oils, Essential Oils For Allergie) Exploring Raspberry Pi: Interfacing to the Real World with Embedded Linux Embedded Linux Systems with the Yocto Project (Prentice Hall Open Source Software Development) Real-Time Embedded Components and Systems with Linux and RTOS (Engineering) Real-Time Embedded Components And Systems: With Linux and RTOS How to Build a Computer: Learn How to Build Your Own Computer From Scratch. The Parts, Connecting Everything Together, Installation and more (PC, Windows, Gaming System, Media System, Linux) Computer Programming Box Set (4 in 1): Linux, Raspberry Pi, Evernote, and Python Programming for Beginners (Computer Programming & Operating Systems)

[Dmca](#)