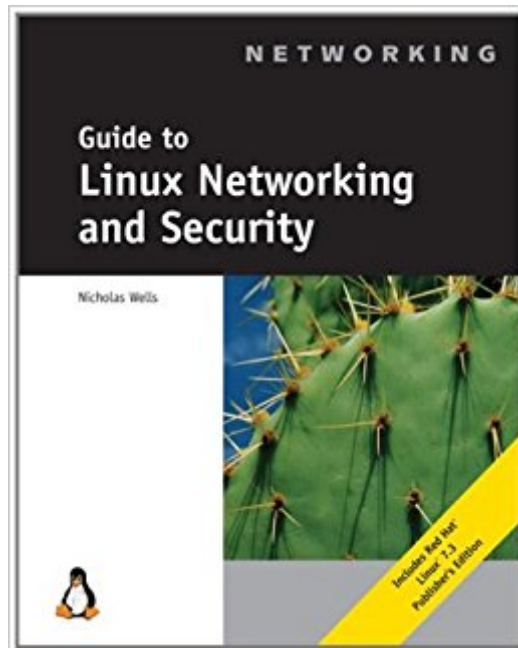


The book was found

Guide To Linux Networking And Security



Synopsis

Guide to Linux Networking and Security is a hands-on, practical guide that can be used to master Linux networking and security, in preparation for the Linux certification exams from SAIR/GNU and LPI. This book begins by introducing networking technologies and protocols, then moves into configuring a Linux network using a variety of command line and graphical utilities. Specific protocols and applications are covered in the networking chapters, including the r-utilities, NFS, Samba, and FTP, plus business-critical services such as e-mail, Web, and DNS. The second half of this book includes a discussion of security in the context of protecting business assets and user privacy, with emphasis on system administrator ethics. Cryptography and encrypted protocols lay a foundation for discussion of specific Linux security tools, including PAM, sudo, and GPG. User, file, and network security are covered. The network security discussion includes firewalls, VPNs, and utilities such as nmap, ethereal, and the SAINT profiling tool. Throughout, the book provides examples of sample commands and output, plus screen shots of related graphical utilities.

Book Information

Paperback: 672 pages

Publisher: Cengage Learning; 1 edition (October 14, 2002)

Language: English

ISBN-10: 0619000945

ISBN-13: 978-0619000943

Product Dimensions: 9.4 x 7.4 x 1 inches

Shipping Weight: 2.3 pounds

Average Customer Review: 4.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #2,522,099 in Books (See Top 100 in Books) #92 inÂ Books > Computers & Technology > Certification > Linux #476 inÂ Books > Computers & Technology > Operating Systems > Linux > Networking & System Administration #484 inÂ Books > Computers & Technology > Certification > Security

Customer Reviews

I'm using this in a college class, and it's an easy-to-read, interesting book. Everything's broken down and thoroughly explained, and there are some much-needed tips interspersed with the main content. I see two drawbacks with it--one, it's old. I really won't subtract much for that, as it's hard to keep an in-print book on technology updated. I'm subtracting a star because it discusses a lot of things that don't need to be manually done much any more, such as setting up dial-up connections

and mounting hard drives. Most of that is done for you in a modern Linux/Unix OS. It's not useless information, because it's possible you could come across it, but I'd prefer some of the seemingly superfluous stuff be in an Appendix. I'm definitely going to be keeping this book around once my class ends; it will be a great reference if I forget something.

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

Linux: Linux Command Line - A Complete Introduction To The Linux Operating System And Command Line (With Pics) (Unix, Linux kernel, Linux command line, ... CSS, C++, Java, PHP, Excel, code) (Volume 1) LINUX: Easy Linux For Beginners, Your Step-By-Step Guide To Learning The Linux Operating System And Command Line (Linux Series) Social Security & Medicare Facts 2016: Social Security Coverage, Maximization Strategies for Social Security Benefits, Medicare/Medicaid, Social Security Taxes, Retirement & Disability, Ser Computer Networking from LANs to WANs: Hardware, Software and Security (Networking) Guide to Linux Networking and Security Unix/Linux Survival Guide (Networking & Security) CompTIA Linux+ Powered by Linux Professional Institute Study Guide: Exam LX0-103 and Exam LX0-104 (Comptia Linux + Study Guide) Linux Administration: The Linux Operating System and Command Line Guide for Linux Administrators Linux For Beginners: The Ultimate Guide To The Linux Operating System & Linux NETWORKING: Networking for Beginners The Complete Guide to Linux System Administration (Networking) Fedora 18 Linux: Networking and Servers Linux Networking: Hands-On Subnetting For Beginners: How To Easily Master IP Subnetting And Binary Math To Pass Your CCNA (CCNA, Networking, IT Security, ITSM) Linux Web Server Development: A Step-by-Step Guide for Ubuntu, Fedora, and other Linux Distributions Setting Up A Linux Internet Server Visual Black Book: A Visual Guide to Using Linux as an Internet Server on a Global Network Setting Up a Linux Intranet Server Visual Black Book: A Complete Visual Guide to Building a LAN Using Linux as the OS CompTIA Linux+ Guide to Linux Certification Linux+ Guide to Linux Certification (Test Preparation) Lab Manual for Eckert's Linux+ Guide to Linux Certification, 4th

[Dmca](#)