

Advanced Guide to Linux Networking and Security

Ed Sawicki
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Advanced Guide To Linux Networking And Security

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Advanced Guide To Linux Networking And Security:

Advanced Guide to Linux Networking and Security Ed Sawicki,Nicholas Wells,2006 Linux is the fastest growing operating system As the number of companies implementing Linux increases so too does the rapidly developing need for skilled users developers and administrators Advanced Guide to Linux Networking and Security was especially designed for individuals who want to move beyond just the basics of Linux installation and administration into a broader study of the many security issues surrounding this operating system With its comprehensive Linux security coverage this text can fit into any Linux Security course and is intended to follow the Complete Guide to Linux System Administration by Nick Wells

Guide to Linux Networking and Security Nicholas Wells,2003 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

Advanced Linux Networking Roderick W. Smith,2002 Advanced Linux Networking is designed to help users achieve a higher level of competence It focuses on powerful techniques and features of Linux networking and provides the know how needed to improve server efficiency enhance security and adapt to new requirements

Teach Yourself VISUALLY iMac Guy Hart-Davis,2011-07-07 The perfect introduction for getting up and running and getting the most out of your iMac Apple s iMac is a sleek all in one desktop In a clear easy to follow visual format Teach Yourself VISUALLY iMac demonstrates everything you need to know about your new Apple iMac from the iMac s features and capabilities to the most common peripherals you ll be using with it Whether you re a total newbie to Macs and the Mac OS or an experienced user looking for expert tips to improve your experience this book is your perfect guide Takes you through the basics to get up and running with the iMac s plug and play simplicity Walks you through setting up a customized desktop working with the OS working with email and troubleshooting and maintenance tricks that will extend the life of an iMac Explores such topics such as editing photos in iPhoto creating award winning home movies with iMovie and connecting all those cool devices like an iPhone or iPod so that readers can kick back and chill out with iTunes Shows you how to browse the web with Safari use iCal to track appointments and what to do if something should ever go wrong with your iMac With 450 rich full color screenshots

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Building a Secure Linux Intranet Internet A Guide to Linux Server Networking for the Home or Small Business explores the many advantages of using a Linux server as a home router and firewall The book highlights how a Linux based server provides flexibility and customization that far surpasses consumer grade routers particularly when combined with the speed and reliability of fiber optic internet Readers will learn how to repurpose a regular PC to create a powerful cost effective Linux server capable of handling advanced tasks such as traffic management VPN setup and Quality of Service QoS prioritization Security is a key focus of this guide emphasizing how Linux's robust firewall tools like iptables nftables and Fail2Ban offer superior protection compared to commercial routers With these tools users can implement advanced security measures such as stateful packet inspection and automated defenses against common cyber threats The book also covers practical solutions for managing dynamic IP addresses and maintaining high performance connectivity allowing users to optimize their network for both personal and professional use Designed for tech enthusiasts professionals and DIY hobbyists the book also serves as a hands on learning tool helping readers deepen their understanding of Linux networking and security principles By guiding readers through the setup of a Linux server as a home router the book provides valuable insights into the networking fundamentals needed to manage secure efficient and scalable home or small business networks

Mastering Linux Rahul Dwivedi,2024-11-01 PURPOSE OF THIS BOOK This book is written with one simple dream to make knowledge affordable and accessible for everyone Education should never be a luxury that only the rich can afford it is a right that belongs to every human being That's why this book is priced at nominal charges so that even those who cannot

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Web Performance Tuning Patrick Killelea, 1998 Get the best performance from the Web. Aimed at Web administrators, content developers and users. Web Performance Tuning covers general principles of performance such as network latency and caching. It also gives specific tips on tuning Web browsers, Web servers, operating systems and hardware for best performance.

Practical UNIX Security Simson Garfinkel, Gene Spafford, 1991 This handbook tells system administrators how to make their UNIX system as secure as it possibly can be without going to trusted system technology. If you are a UNIX system administrator or user who needs to deal with security you need this book.

Cracking DES Electronic Frontier Foundation, 1998 In clear, easy to read and understand language this controversial book reveals the full technical details on how researchers and data recovery engineers can build a DES cracker. It includes design specifications and board schematics as well as full source code for the custom chip.

DCE Security Programming Wei Hu, 1995 The heart of DCE Security lies in access control lists (ACLs). But before you start to play with these you have to do some design work. For instance, ACLs need to be stored on disk so that they can last between runs of the application.

Internet Denial of Service Jelena

Mirkovic,2005 Internet Denial of Service sheds light on a complex and fascinating form of computer attack that impacts the confidentiality integrity and availability of millions of computers worldwide It tells the network administrator corporate CTO incident responder and student how DDoS attacks are prepared and executed how to think about DDoS and how to arrange computer and network defenses It also provides a suite of actions that can be taken before during and after an attack Jacket

Java Servlet Programming Jason Hunter,William Crawford,1998 Java servlets offer a fast powerful portable replacement for CGI scripts This book covers everything one needs to write effective servlets Topics include serving dynamic Web content maintaining state information session tracking database connectivity using JDBC and applet servlet communication

Practical UNIX and Internet Security Simson Garfinkel,Gene Spafford,1996 A practical guide that describes system vulnerabilities and protective countermeasures this book is the complete reference tool Contents include UNIX and security basics system administrator tasks network security and appendices containing checklists The book also tells you how to detect intruders in your system clean up after them and even prosecute them

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