

Bind 9 Administrator Reference Manual

UNIX and Linux System Administration Handbook

“As an author, editor, and publisher, I never paid much attention to the competition—except in a few cases. This is one of those cases. The UNIX System Administration Handbook is one of the few books we ever measured ourselves against.” –From the Foreword by Tim O’Reilly, founder of O’Reilly Media “This book is fun and functional as a desktop reference. If you use UNIX and Linux systems, you need this book in your short-reach library. It covers a bit of the systems’ history but doesn’t bloviate. It’s just straightfoward information delivered in colorful and memorable fashion.” –Jason A. Nunnelley “This is a comprehensive guide to the care and feeding of UNIX and Linux systems. The authors present the facts along with seasoned advice and real-world examples. Their perspective on the variations among systems is valuable for anyone who runs a heterogeneous computing facility.” –Pat Parseghian The twentieth anniversary edition of the world’s best-selling UNIX system administration book has been made even better by adding coverage of the leading Linux distributions: Ubuntu, openSUSE, and RHEL. This book approaches system administration in a practical way and is an invaluable reference for both new administrators and experienced professionals. It details best practices for every facet of system administration, including storage management, network design and administration, email, web hosting, scripting, software configuration management, performance analysis, Windows interoperability, virtualization, DNS, security, management of IT service organizations, and much more. UNIX® and Linux® System Administration Handbook, Fourth Edition, reflects the current versions of these operating systems: Ubuntu® Linux openSUSE® Linux Red Hat® Enterprise Linux® Oracle America® Solaris™ (formerly Sun Solaris) HP HP-UX® IBM AIX®

Automating Linux and Unix System Administration

Whether you need a network of ten Linux PCs and a server or a data center with a few thousand UNIX nodes, you need to know how to automate much of the installation, configuration, and standard system administration. Build your network once using cfengine, and the network build will work, without user intervention, on any hardware you prefer. Automating Linux and Unix System Administration, Second Edition is unique in its focus on how to make the system administrator's job easier and more efficient: instead of just managing the system administrator's time, the book explains the technology to automate repetitive tasks and the methodology to automate successfully. Both new and seasoned professionals will profit from industry-leading insights into the automation process. System administrators will attain a thorough grasp of cfengine, kickstart, and shell scripting for automation. After reading all chapters and following all exercises in this book, the reader will be able to set up anything from a Linux data center to a small office network.

Building Secure Servers with Linux

Linux consistently turns up high in the list of popular Internet servers, whether it's for the Web, anonymous FTP, or general services like DNS and routing mail. But security is uppermost on the mind of anyone providing such a service. Any server experiences casual probe attempts dozens of time a day, and serious break-in attempts with some frequency as well. As the cost of broadband and other high-speed Internet connectivity has gone down, and its availability has increased, more Linux users are providing or considering providing Internet services such as HTTP, Anonymous FTP, etc., to the world at large. At the same time, some important, powerful, and popular Open Source tools have emerged and rapidly matured--some of which rival expensive commercial equivalents--making Linux a particularly appropriate platform for providing secure Internet services. Building Secure Servers with Linux will help you master the principles of reliable system and network security by combining practical advice with a firm knowledge of the technical tools needed to ensure security. The book focuses on the most common use of Linux--as a hub offering services to an organization or the larger Internet--and shows readers how to harden their hosts against attacks. Author Mick Bauer, a security consultant, network architect, and lead author of the popular Paranoid Penguin column in Linux Journal, carefully outlines the security risks, defines precautions that can minimize those risks, and offers recipes for robust security. The book does not cover firewalls, but covers the more common situation where an organization protects its hub using other systems as firewalls, often proprietary firewalls. The book includes: Precise directions for securing common services, including the Web, mail, DNS, and file transfer. Ancillary tasks, such as hardening Linux, using SSH and certificates for tunneling, and using iptables for firewalling. Basic installation of intrusion detection tools. Writing for Linux users with little security expertise, the author explains security concepts and

techniques in clear language, beginning with the fundamentals. Building Secure Servers with Linux provides a unique balance of \"big picture\" principles that transcend specific software packages and version numbers, and very clear procedures on securing some of those software packages. An all-inclusive resource for Linux users who wish to harden their systems, the book covers general security as well as key services such as DNS, the Apache Web server, mail, file transfer, and secure shell. With this book in hand, you'll have everything you need to ensure robust security of your Linux system.

Fedora 15 Deployment Guide

The official \"Fedora 15 Deployment Guide\" covers deployment, configuration, and administration of Fedora 15. It is oriented towards system administrators with a basic understanding of the system.

Linux Administration Handbook

This is the first Linux administration guide specifically focused on the needs of administrators working in production/enterprise environments that may consist of hundreds or even thousands of servers. It includes in-depth coverage of Linux disaster recovery, including case studies drawn from companies recovering from the World Trade Center disaster.

Ubuntu Linux Bible

Everything you need to know—and then some! It's the fastest-growing, coolest Linux distribution out there, and now you can join the excitement with this information-packed guide. Want to edit graphics? Create a spreadsheet? Manage groups? Set up an NFS server? You'll learn it all and more with the expert guidance, tips, and techniques in this first-ever soup-to-nuts book on Ubuntu. From the basics for newcomers to enterprise management for system administrators, it's what you need to succeed with Ubuntu. Master the fundamentals for desktop and networks Send e-mail, share files, edit text, and print Download music, watch DVDs, and play games Use Ubuntu on laptops, go wireless, or synch it with your PDA Set up Web, mail, print, DNS, DHCP, and other servers Manage groups and secure your network What's on the CD-ROM? Test-drive Ubuntu on your computer without changing a thing using the bootable Ubuntu Desktop Live CD included with this book. If you decide to install it permanently, a simple, easy-to-use installer is provided. Also on the CD, you'll find: Popular open-source software for Microsoft(r) Windows(r), such as AbiWord, Firefox(r), GIMP, and more An easy-to-use application that simplifies installing these programs on your Microsoft Windows system System Requirements: Please see the \"About the CD-ROM Appendix\" for details and complete system requirements. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Unix System Administration Handbook

Now covers Red Hat Linux! Written by Evi Nemeth, Garth Snyder, Scott Seebass, and Trent R. Hein with Adam Boggs, Rob Braun, Ned McClain, Dan Crawl, Lynda McGinley, and Todd Miller \"This is not a nice, neat book for a nice, clean world. It's a nasty book for a nasty world. This is a book for the rest of us.\" -Eric Allman and Marshall Kirk McKusick\"I am pleased to welcome Linux to the UNIX System Administration Handbook!\" -Linus Torvalds, Transmeta\"This book is most welcome!\" -Dennis Ritchie, AT&T Bell Laboratories This new edition of the world's most comprehensive guide to UNIX system administration is an ideal tutorial for those new to administration and an invaluable reference for experienced professionals. The third edition has been expanded to include \"direct from the frontlines\" coverage of Red Hat Linux. UNIX System Administration Handbook describes every aspect of system administration-from basic topics to UNIX esoterica-and provides explicit coverage of four popular UNIX systems: This book stresses a practical approach to system administration. It's packed with war stories and pragmatic advice, not just theory and watered-down restatements of the manuals. Difficult subjects such as sendmail, kernel building, and DNS configuration are tackled head-on. Examples are provided for all four versions of UNIX and are drawn from real-life systems-warts and all. \"This book is where I turn first when I have system administration questions. It is truly a wonderful resource and always within reach of my terminal.\" -W. Richard Stevens, author of numerous books on UNIX and TCP/IP\"This is a comprehensive guide to the care and feeding of UNIX systems. The authors present the facts along with seasoned advice and numerous real-world examples. Their perspective on the variations among systems is valuable for anyone who runs a heterogeneous computing facility.\" -Pat Parseghian, Transmeta\"We noticed your book on the staff recommendations shelf at our local bookstore: 'Very clear, a masterful interpretation of the subject.' We were most impressed, until we noticed that the same staff member had also recommended Aunt Bea's Mayberry Cookbook.\" -Shannon Bloomstran, history teacher

A Practical Guide to Red Hat Linux

A new edition of this title is available, ISBN-10: 0137142951 ISBN-13: 9780137142958 “Since I’m in an educational environment, I found the content of Sobell’s book to be right on target and very helpful for anyone managing Linux in the enterprise. His style of writing is very clear. He builds up to the chapter exercises, which I find to be relevant to real-world scenarios a user or admin would encounter. An IT/IS student would find this book a valuable complement to their education. The vast amount of information is extremely well balanced and Sobell manages to present the content without complicated asides and meandering prose. This is a ‘must have’ for anyone managing Linux systems in a networked environment or anyone running a Linux server. I would also highly recommend it to an experienced computer user who is moving to the Linux platform.” -Mary Norbury, IT Director, Barbara Davis Center/University of Colorado at Denver, from a review posted on slashdot.org “I had the chance to use your UNIX books when I when was in college years ago at Cal Poly San Luis Obispo, CA. I have to say that your books are among the best! They’re quality books that teach the theoretical aspects and applications of the operating system.” -Benton Chan, IS Engineer““The book has more than lived up to my expectations from the many reviews I read, even though it targets FC2. I have found something very rare with your book: It doesn’t read like the standard a technical text, it reads more like a story. It’s a pleasure to read and hard to put down. Did I say that?! :-)” -David Hopkins, Business Process Architect“Thanks for your work and for the book you wrote. There are really few books that can help people to become more efficient administrators of different workstations. We hope (in Russia) that you will continue bringing us a new level of understanding of Linux/UNIX systems.” -Anton Petukhov“Mark Sobell has written a book as approachable as it is authoritative.” -Jeffrey Bianchine, Advocate, Author, Journalist“Excellent reference book, well suited for the sysadmin of a Linux cluster, or the owner of a PC contemplating installing a recent stable Linux. Don’t be put off by the daunting heft of the book. Sobell has striven to be as inclusive as possible, in trying to anticipate your system administration needs.” -Wes Boudville, Inventor““A Practical Guide to Red Hat Linux is a brilliant book. Thank you Mark Sobell.” -C. Pozrikidis, University of California at San Diego““This book presents the best overview of the Linux operating system that I have found. . . . It should be very helpful and understandable no matter what the reader’s background is: traditional UNIX user, new Linux devotee, or even Windows user. Each topic is presented in a clear, complete fashion and very few assumptions are made about what the reader knows. . . . The book is extremely useful as a reference, as it contains a 70-page glossary of terms and is very well indexed. It is organized in such a way that the reader can focus on simple tasks without having to wade through more advanced topics until they are ready.” -Cam Marshall, Marshall Information Service LLC, Member of Front Range UNIX Users Group FRUUG, Boulder, Colorado“Conclusively, this is THE book to get if you are a new Linux user and you just got into RH/Fedora world. There’s no other book that discusses so many different topics and in such depth.” -Eugenia Loli-Queru, Editor in Chief, OSNews.comThe Best Just Became BETTER-Again! Completely Revised to Meet All Your Fedora Core and Red Hat Enterprise Linux Needs! Fedora Core and Red Hat Enterprise Linux are advanced operating systems. You need a book that’s just as advanced. This book explains Linux clearly and effectively-with a focus on features you care about, from system security and Internet server setup to Windows file/printer sharing. Best-selling author Mark Sobell starts at the beginning and walks you through everything that matters, from installing Linux using the included DVD to working with GNOME, KDE, Samba, sendmail, Apache, DNS, NIS, and iptables. This edition contains extensive coverage, including full chapters on using Linux from the command line and GUI; even more thorough system administration and security guidance; and up-to-the-minute, step-by-step instructions for setting up networks and every major type of Internet server. Along the way, you learn the “hows”andthe “whys.” Mark Sobell knows every Linux nook and cranny, has taught hundreds of thousands of readers, and never forgets what it’s like to be new to Linux. Whether you are a user, an administrator, or a programmer, this book gives you all you need-and more. Don’t settle for yesterday’s Linux book...get the ONLY book that meets today’s challenges andtomorrow’s! Compared with the other Linux books out there,A Practical Guide to Red Hat Linux , Third Edition,delivers... Complete coverage of Fedora Core and Red Hat Enterprise Linux Deeper coverage of the command line and the GNOME and KDE GUIs, including GUI customization More practical coverage of file sharing with Samba, NFS, and FTP More detailed, usable coverage of Internet server configuration including Apache, sendmail, NFS, and DNS/BIND More state-of-the-art security techniques, including SELinux (Security Enhanced Linux), ACLs (Access Control Lists), firewall setup using the Red Hat GUI and using iptables, and a full chapter on OpenSSH More and better coverage of “meat-and-potatoes” system/network administration tasks A more practical introduction to writing bash shell scripts Complete instructions on how to keep your Linux system up-to-date using yum And much more...including a 500+ term glossary and a comprehensive index to help you find what you need fast! Includes DVD! Get the full version of Red Hat’s Fedora Core 5 release!

Red Hat Linux 9 Unleashed

The best, most comprehensive coverage of the leading Linux distribution on the market.

A Practical Guide to Fedora and Red Hat Enterprise Linux

“I have found this book to be a very useful classroom text, as well as a great Linux resource. It teaches Linux using a ground-up approach that gives students the chance to progress with their skills and grow into the Linux world. I have often pointed to this book when asked to recommend a solid Linux reference.” —Eric Hartwell, Chair, School of Information Technology, ITT Technical Institute The #1 Fedora and RHEL resource—a tutorial AND on-the-job reference Master Linux administration and security using GUI-based tools, the command line, and Perl scripts Set up key Internet servers, step by step, including Samba,

Apache, sendmail, DNS, LDAP, FTP, and more Master All the Techniques You Need to Succeed with Fedora™ and Red Hat® Enterprise Linux® In this book, one of the world’s leading Linux experts brings together all the knowledge you need to master Fedora or Red Hat Enterprise Linux and succeed with it in the real world. Best-selling author Mark Sobell explains Linux clearly and effectively, focusing on skills you’ll actually use as a user, programmer, or administrator. Now an even more versatile learning resource, this edition adds skill objectives at the beginning of each chapter. Sobell assumes no prior Linux knowledge. He starts at the beginning and walks you through every topic and task that matters, using easy-to-understand examples. Step by step, you’ll learn how to install and configure Linux, navigate its graphical user interface, provide file/print sharing, configure network servers, secure Linux desktops and networks, work with the command line, administer Linux efficiently, and even automate administration with Perl scripts. Mark Sobell has taught hundreds of thousands of Linux and UNIX professionals. He knows every Linux nook and cranny—and he never forgets what it’s like to be new to Linux. Whatever you want to do with Linux—now or in the future—you’ll find it here. Compared with the other Linux books out there, A Practical Guide to Fedora™ and Red Hat® Enterprise Linux®, Sixth Edition, delivers Complete, up-to-the-minute coverage of Fedora 15 and RHEL 6 State-of-the-art security techniques, including up-to-date firewall setup techniques using system-config-firewall and iptables, and a full chapter on OpenSSH (ssh) Coverage of crucial topics such as using su and sudo, and working with the new systemd init daemon Comprehensive coverage of the command line and key system GUI tools More practical coverage of file sharing using Samba, NFS, and FTP Superior coverage of automating administration with Perl More usable, realistic coverage of Internet server configuration, including Apache (Web), sendmail, NFSv4, DNS/BIND, and LDAP, plus new coverage of IPv6 More and better coverage of system/network administration tasks, including network monitoring with Cacti Deeper coverage of essential administration tasks—from managing users to CUPS printing, configuring LANs to building a kernel Complete instructions on keeping Linux systems up-to-date using yum And much more, including a 500+ term glossary and comprehensive indexes

Sys Admin

Take Full Advantage of the Oracle Solaris 11 Management Features Manage a highly scalable, cloud-based computing platform and deliver unmatched performance levels at every layer of your IT stack. Oracle Solaris 11 System Administration: The Complete Reference shows how to deploy Solaris from scratch. Get up-to-date details on installation options, device configuration, virtualization techniques, network security, file encryption, and Web services. NFS, Samba, and Apache are fully covered in this Oracle Press guide. Install Oracle Solaris 11 on x86 and SPARC machines Manage storage using the ZFS file system Define user roles and enforce strong access policies Create fully isolated zones and virtual system environments Configure print, e-mail, DNS, and DHCP services Share files and devices using NFS and Samba Set up Apache Web servers and deploy AMP applications

Proceedings of the ... ACM SIGCOMM Internet Measurement Conference

Continuing with the tradition of offering the best and most comprehensive coverage of Red Hat Linux on the market,Red Hat Fedora 5 Unleashedincludes new and additional material based on the latest release of Red Hat's Fedora Core Linux distribution. Incorporating an advanced approach to presenting information about Fedora, the book aims to provide the best and latest information that intermediate to advanced Linux users need to know about installation, configuration, system administration, server operations, and security. Red Hat Fedora 5 Unleashedthoroughly covers all of Fedora's software packages, including up-to-date material on new applications, Web development, peripherals, and programming languages. It also includes updated discussion of the architecture of the Linux kernel 2.6, USB, KDE, GNOME, Broadband access issues, routing, gateways, firewalls, disk tuning, GCC, Perl, Python, printing services (CUPS), and security.Red Hat Linux Fedora 5 Unleashedis the most trusted and comprehensive guide to the latest version of Fedora Linux.

Red Hat Linux Fedora 3 Unleashed

* The latest edition of the top-selling guide to Red Hat Linux * Provides all the information needed to master the latest version of Red Hat Linux, covering desktop and server basics for Linux newbies as well as advanced techniques and all the latest bells and whistles for Red Hat veterans * Includes step-by-step instructions that make installation simple and painless * Explains how to take advantage of the new desktop interface; use the Linux shell, file system, and text editor; automate system tasks; and back-up and restore files * Features new to this edition include expanded coverage of using Red Hat Linux with Mac OS X, managing and manipulating file systems and disk tuning, system rescue advice, and details on using VmWare and VNC (virtual network computing) * This is the only book on the market that contains Red Hat's three CD-ROM distribution

Oracle Solaris 11 System Administration The Complete Reference

Vols. 9-17 include decisions of the War Labor Board.

Red Hat Fedora 5 Unleashed

The Programmer's Supplement for Release 6 is for programmers who are familiar with Release 5 of the X Window System and who want to know how to use the new features of Release 6. It provides complete tutorial and reference information to all new Xlib and Xt toolkit functions.

Red Hat Linux Bible

This dictionary provides complete descriptions of complex terms in the areas of PC hardware and data communications, two areas of growth and interest. The descriptions are comprehensive and cross-referenced.

Labor Relations Reference Manual

\Includes 5 bestselling Java books on CD-ROM.\--Cover

Programmer's Supplement for Release 6 of the X Window System, Version 11

Dictionary of PC Hardware and Data Communications Terms

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