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Red Hat Enterprise Linux 6 AdministrationBeginning Ubuntu Server AdministrationRed Hat LinuxLPIC-1/CompTIA Linux+ Certification All-in-One Exam Guide (Exams LPIC-1/LX0-101 & LX0-102)Linux+ Certification Study GuideBeginning the Linux Command LineBeginning UnixLinux System AdministrationSolaris 10 The Complete ReferenceLinux for Windows AddictsLinuxLinuxCaldera OpenLinux BibleEssential System AdministrationCompTIA Linux+/LPIC-1 Certification All-in-One Exam Guide, Second Edition (Exams LX0-103 & LX0-104/101-400 & 102-400)Moving to the Linux Business DesktopRed Hat Linux Networking and System AdministrationThe Linux Command LineCompTIA Linux+ Powered by Linux Professional Institute Study GuideLinux For Dummies Quick ReferenceRed Hat Linux 7.1 BibleUNIX: The Complete Reference, Second EditionUbuntu Unleashed 2015 EditionProceedings of the FREENIX TrackUNIX: The Complete Reference, Second EditionWindows NT & UNIXLinux Server Hacks Volume Ii: Tips & Tools For Connecting, Monitoring, And TroubleshootingOracle Security HandbookRed Hat Linux UnleashedUNIX Security for the OrganizationLinuxSuSE Linux UnleashedHacking Linux ExposedEnterprise SecuritySolaris 8 Essential ReferenceRed Hat? Linux? Network ToolkitBeginning Ubuntu LTS Server AdministrationLPI General Linux IFedora LinuxRed Hat Linux 7 Bible

Red Hat Enterprise Linux 6 Administration

Covers installation of SuSE Linux 6.2, system management, configuration, network security, Internet connections, backup, file storage, managing peripherals, and Linux productivity clients

Beginning Ubuntu Server Administration

This book guides you through all of the key configuration and administration tasks you'll need to know to quickly deploy and manage the Ubuntu Server distribution. Whether you're interested in adopting Ubuntu within a Fortune 500 environment or just want to use Ubuntu to manage your home network, this book is your go-to guide to using the distribution securely for a wide variety of network services. Topics include file, print, web, and FTP management, command-line tips and tricks, automated installation, configuration and deployment processes, and kernel management.

Red Hat Linux

-- Provides tricks, tools, and techniques that hackers use to break into systems-- Includes complete documentation and CD-ROM of the Solaris Security Toolkit-- Part

of the Sun Microsystems Press Blueprint seriesThis guide provides the reader with best practices from Sun Microsystems for architecting multi-tiered datacenter environments.This Sun Microsystems Blue Print features documented, automated, and supported security best practices for high-end servers and cluster software. Written for experienced developers and system administrators it includes tricks, tools, and techniques that hackers use to break into systems. The author details best practices and tools for sniffing out "trojaned" system files and binaries and describes Solaris security features, network settings, and minimization.

LPIC-1/CompTIA Linux+ Certification All-in-One Exam Guide (Exams LPIC-1/LX0-101 & LX0-102)

The Definitive UNIX Resource--Fully Updated Get cutting-edge coverage of the newest releases of UNIX--including Solaris 10, all Linux distributions, HP-UX, AIX, and FreeBSD--from this thoroughly revised, one-stop resource for users at all experience levels. Written by UNIX experts with many years of experience starting with Bell Laboratories, UNIX: The Complete Reference, Second Edition provides step-by-step instructions on how to use UNIX and take advantage of its powerful tools and utilities. Get up-and-running on UNIX quickly, use the command shell and desktop, and access the Internet and e-mail. You'll also learn to administer systems and networks, develop applications, and secure your UNIX environment.

Up-to-date chapters on UNIX desktops, Samba, Python, Java Apache, and UNIX Web development are included. Install, configure, and maintain UNIX on your PC or workstation Work with files, directories, commands, and the UNIX shell Create and modify text files using powerful text editors Use UNIX desktops, including GNOME, CDE, and KDE, as an end user or system administrator Use and manage e-mail, TCP/IP networking, and Internet services Protect and maintain the security of your UNIX system and network Share devices, printers, and files between Windows and UNIX systems Use powerful UNIX tools, including awk, sed, and grep Develop your own shell, Python, and Perl scripts, and Java, C, and C++ programs under UNIX Set up Apache Web servers and develop browser-independent Web sites and applications

Linux+ Certification Study Guide

Linux For Dummies Quick Reference, 3rd Edition, takes you straight to the heart of this revolutionary new operating system from selecting and installing the right version to handling standard networking and system administration tasks. The book features an alphabetical listing of common shell commands, keyboard shortcuts for working with e-mail and the X-Window system, and tons of tips on how to handle DOS, Windows, Mac, and UNIX files. And the book's special lay-flat binding means that the information you need is always right at your fingertips.

Beginning the Linux Command Line

Covering all aspects of the Unix operating system and assuming no prior knowledge of Unix, this book begins with the fundamentals and works from the ground up to some of the more advanced programming techniques The authors provide a wealth of real-world experience with the Unix operating system, delivering actual examples while showing some of the common misconceptions and errors that new users make Special emphasis is placed on the Apple Mac OS X environment as well as Linux, Solaris, and migrating from Windows to Unix A unique conversion section of the book details specific advice and instructions for transitioning Mac OS X, Windows, and Linux users

Beginning Unix

Whether you're a Linux newbie looking for goof-proof installation tips or a Red Hat veteran who wants the scoop on the latest networking, desktop, and server enhancements, this authoritative guide delivers all the information you need to make the most of Red Hat Linux 7.1. From customizing a desktop system to troubleshooting a network or setting up a Web server, it's the only reference you'll ever need to become a Red Hat Linux pro. Inside, you'll find complete coverage of Red Hat Linux * Take advantage of expert tips for fast, painless installation * Learn

your way around the Linux shell, file system, and X Window system * Master Linux administration, from automating system tasks to locking in security * Discover how easy it is to set up a LAN and connect to the Internet * Find expert help on tracking down and fixing typical network problems * Get the scoop on configuring servers, from Web and print servers to e-mail and FTP servers Red Hat Linux 7.1 on three CD-ROMs * GNOME and KDE * Apache Web Server * New Linux 2.4 kernel * Plus networking tools, Internet applications, text editors, graphics software, UNIX utilities, and much more Unlimited Edition www.unltded.com * Read or download all-new chapters and articles * Access a searchable online version of the book Site content available only to owners of this book. See the last page for details. www.hungryminds.com System Requirements: Intel 486-compatible or higher PC with CD-ROM drive. A minimum of 800MB free hard drive space (2.4GB recommended). At least 16MB RAM (32MB recommended).

Linux System Administration

LPIC-1/CompTIA Linux+ Certification All-in-One Exam Guide, Exams LPIC-1/LXO-101 & LXO-102 Get complete coverage of all the objectives included on the LPIC-1 and CompTIA LXO-101 and LXO-102 exams inside this comprehensive resource. Written by a Linux expert and technology trainer, LPIC-1/CompTIA Linux+ Certification All-in-One Exam Guide includes learning objectives at the beginning of each chapter, exam tips, practice exam questions, and in-depth explanations. Designed to help

you pass all three exams with ease, this comprehensive guide also serves as an essential on-the-job reference. COVERS ALL EXAM TOPICS, INCLUDING HOW TO: Work with the Linux shell Use the vi text editor Manage Linux files and directories Install Linux and manage the boot process Configure the graphical environment Manage software and hardware Manage users, groups, file systems, and processes Administer ownership, permissions, and quotas Write shell scripts Manage network settings and services Secure Linux and use encryption CD-ROM FEATURES: 150+ practice exam questions PDF copy of the book 50+ video training clips from the author Robb Tracy, CNE, CompTIA A+, CompTIA Network+, CompTIA Linux+, has designed and implemented technical training products and curricula for major hardware and software vendors, including Novell, Micron Technology, and Messaging Architects, Inc. He has also served on industry-wide certification committees and is a cofounder of Nebo Technical Institute, Inc., a leading provider of information technology training and consulting. Robb is the author of CompTIA Linux+ Certification Study Guide and other books.

Solaris 10 The Complete Reference

Learn to optimize Linux OS like a pro and get expert tips on DNS servers, Sendmail/qmail, SCSI Programming, I/O Port Programming, Java Programming, Parallel Processing, MySQL Database, Virtual Private Networks, and much more.

Linux for Windows Addicts

Linux Server Hacks 2 covers a wide variety of topics like replication, emulation, authentication, print management, and file sharing. Essential security and lockdown instructions are included for SELinux and firewall users. Coverage of advanced system administration hacks are included for topics such as request tracking, web mail, and shared calendars. While it's an ideal follow-up to Linux Server Hacks, this book is a valuable asset all on its own.

Linux

Covers Solaris Versions 2.3 through 2.7 and essentials of Solaris 8. Breaks down SunOS into key conceptual areas. Includes referential aids, brief descriptions, useful examples, complete command tables, descriptive jump tables and helpful cross reference.

Linux

Ubuntu Unleashed 2015 Edition is filled with unique and advanced information for everyone who wants to make the most of the Linux-based Ubuntu operating system. This new edition has been thoroughly revised and updated by a long-time

Ubuntu community leader to reflect the exciting new Ubuntu 14.10 while including tons of information that will continue to apply to future editions. Former Ubuntu Forum administrator Matthew Helmke covers all you need to know about Ubuntu 14.10 installation, configuration, productivity, multimedia, development, system administration, server operations, networking, virtualization, security, DevOps, and more–including intermediate-to-advanced techniques you won't find in any other book. Helmke presents up-to-the-minute introductions to Ubuntu's key productivity and Web development tools, programming languages, hardware support, and more. You'll find new or improved coverage of Ubuntu's Unity interface, various types of servers, software repositories, database options, virtualization and cloud services, development tools, monitoring, troubleshooting, Ubuntu's push into mobile and other touch screen devices, and much more. Detailed information on how to… Configure and customize the Unity desktop Get started with multimedia and productivity applications, including LibreOffice Manage Linux services, users, and software packages Administer and run Ubuntu from the command line Automate tasks and use shell scripting Provide secure remote access and configure a secure VPN Manage kernels and modules Administer file, print, email, proxy, LDAP, DNS, and HTTP servers (Apache, Nginx, or alternatives) Learn about new options for managing large numbers of servers Work with databases (both SQL and the newest NoSQL alternatives) Get started with virtualization Build a private cloud with Juju and Charms Learn the basics about popular programming languages including Python, PHP, Perl, and new alternatives such as Go and Rust Learn about

Ubuntu's work toward usability on touch-screen and phone devices Ubuntu 14.10 on DVD DVD includes the full Ubuntu 14.10 distribution for 64 bit computers (most desktop and notebooks systems today) as well as the complete LibreOffice office suite and hundreds of additional programs and utilities. Free Kick Start Chapter! Purchase this book and receive a free Ubuntu 15.04 Kick Start chapter after Ubuntu 15.04 is released. See inside back cover for details

Caldera OpenLinux Bible

The Definitive UNIX Resource--Fully Updated Get cutting-edge coverage of the newest releases of UNIX--including Solaris 10, all Linux distributions, HP-UX, AIX, and FreeBSD--from this thoroughly revised, one-stop resource for users at all experience levels. Written by UNIX experts with many years of experience starting with Bell Laboratories, UNIX: The Complete Reference, Second Edition provides step-by-step instructions on how to use UNIX and take advantage of its powerful tools and utilities. Get up-and-running on UNIX quickly, use the command shell and desktop, and access the Internet and e-mail. You'll also learn to administer systems and networks, develop applications, and secure your UNIX environment. Up-to-date chapters on UNIX desktops, Samba, Python, Java Apache, and UNIX Web development are included. Install, configure, and maintain UNIX on your PC or workstation Work with files, directories, commands, and the UNIX shell Create and modify text files using powerful text editors Use UNIX desktops, including GNOME,

CDE, and KDE, as an end user or system administrator Use and manage e-mail, TCP/IP networking, and Internet services Protect and maintain the security of your UNIX system and network Share devices, printers, and files between Windows and UNIX systems Use powerful UNIX tools, including awk, sed, and grep Develop your own shell, Python, and Perl scripts, and Java, C, and C++ programs under UNIX Set up Apache Web servers and develop browser-independent Web sites and applications

Essential System Administration

Beginning Ubuntu LTS Server Administration, Second Edition is the touchstone companion book for anyone implementing Ubuntu LTS Server. Author Sander van Vugt introduces the most recent server edition of Ubuntu Linux, the most popular Linux distribution, to power users, system administrators, and programmers and demonstrates the power and flexibility that the Hardy–Heron Ubuntu Server Long Term Support Edition offers for small networks and corporate systems alike. This book covers: Installing and configuring Ubuntu to ensure secure installations Virtual Ubuntu Full network and web services management

CompTIA Linux+/LPIC-1 Certification All-in-One Exam Guide, Second Edition (Exams LX0-103 & LX0-104/101-400 & 102-400)

From the official Oracle Press comes a comprehensive guide to implementing a sound security plan in your Oracle environment. This expert resource explains how to secure the operating system, the database, and the network and how to use Oracle's built-in security features. The book also explains how to hacker-proof, audit, and troubleshoot your entire system.

Moving to the Linux Business Desktop

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Red Hat Linux Networking and System Administration

Intended for network and systems administrators looking to run Linux servers for Web services, file and print services or routing, this edition has been updated for the Linux kernel 2.4 update and the Red Hat Linux 7.2 update.

The Linux Command Line

Revised for the 2015 update to the CompTIA Linux+/LPIC-1 objectives, this value-packed exam guide covers the leading vendor-neutral credential for Linux and comes with a virtual machine configured for hands-on exercises, video training,

and hundreds of practice exam questions. Get complete coverage of all the objectives included on CompTIA Linux+ exams LX0-103 and LX0-104 and LPIC-1 exams 101-400 and 102-400 from this up-to-date resource. Written by a Linux expert and technology trainer, the book provides learning objectives at the beginning of each chapter, exam tips, practice exam questions, and in-depth answer explanations. Designed to help you pass these challenging exams, this definitive volume also serves as an essential on-the-job reference. Covers all exam topics, including how to: Work with the Linux shell Use the vi text editor Manage Linux files and directories Install Linux and manage the boot process Configure the graphical environment Manage software and hardware Manage users, groups, file systems, and processes Administer ownership, permissions, and quotas Write shell scripts Manage network settings and services Secure Linux and use encryption Electronic content includes: 200+ practice exam questions Virtual machine with custom configurations for select chapter exercises 50+ video clips Save 10% on CompTIA exam vouchers for any CompTIA certification! See inside the book for details.

CompTIA Linux+ Powered by Linux Professional Institute Study Guide

CD-ROM contains: Electronic version of text in HTML format.

Linux For Dummies Quick Reference

The Ultimate Resource on Solaris 10. Includes full details on all the new features. Maximize all the capabilities of Sun Microsystems' FREE, innovative, and powerful UNIX-based operating system with help from this authoritative guide. Get full details on installation, process and device management, access control and security, networking, services, directories, and applications. You'll learn to take advantage of the new features available in Solaris 10, including the rewritten TCP/IP stack, the enhanced cryptographic framework, cross-platform optimization, Linux interoperability, and much more. Whether you're new to Solaris or migrating from Linux or Windows, you'll need this comprehensive resource. Install and run Solaris 10 on UltraSPARC or Intel systems Manage files, directories, and processes, and use shell commands Set up user- and role-based access control Use the Solaris Management Console (SMC) to manage users and groups Configure devices and file systems Implement efficient backup and recovery services Enable system logging, monitoring, accounting, and tuning Configure DHCP, firewalls, and remote access Work with DNS, NIS/NIS+, and LDAP Enable shared file systems and printers using Samba and/or NFS Use Sun Java System Application Server and Apache HTTP Server

Red Hat Linux 7.1 Bible

Indhold: part I: introduction to Windows NT and UNIX; part II: system administration primer for UNIX and Windows NT; part III: coexistence and migration with UNIX and Windows NT; part IV: Windows NT and UNIX integration; part V: epilogue and quick reference guides

UNIX: The Complete Reference, Second Edition

The definitive guide to administering a Red Hat EnterpriseLinux 6 network Linux professionals who need a go-to guide on version 6 of RedHat Enterprise Linux (RHEL) will find what they need in thiscomprehensive Sybex book. It covers RHEL administration in detail,including how to set up and manage web and mail services, use RHELin enterprise environments, secure it, optimize storage, configurefor virtualization and high availability, and much more. It alsoprovides a great study aid for those preparing for either the RHCSAor RHCE certification exam. Red Hat is the Linux market leader, and Red Hat administratorsare in demand This Sybex guide is a comprehensive resource on Red HatEnterprise Linux administration and useful for those preparing forone of the Red Hat certification exams Covers setting up and managing web and mail services, usingRHEL in enterprise environments, securing RHEL, and optimizingstorage to fit your environment Explores advanced RHEL configurations, including virtualizationand high availability Red Hat Enterprise Linux 6 Administration is the guideLinux professionals and Red Hat administrators need to stay currenton the newest version.

Ubuntu Unleashed 2015 Edition

The best-selling Exam Cram series now for LPI General Linux! This book efficiently prepares the reader for the LPI (101) exam within the LPI Level I certification track. Well-organized content guides the candidate through the core technologies found in all flavors of Linux while staying focused on key test concepts. The book covers important areas like text processing basics, file management, working with processes, the Linux file system, users, groups, and permissions, and more. Includes proven test-taking strategies, warnings on trick questions, timesaving study tips and shortcuts, and other valuable test-taking strategies.

Proceedings of the FREENIX Track

This is Linux for those of us who don't mind typing. All Linux users and administrators tend to like the flexibility and speed of Linux administration from the command line in byte–sized chunks, instead of fairly standard graphical user interfaces. Beginning the Linux Command Line is verified against all of the most important Linux distributions, and follows a task–oriented approach which is distribution agnostic. Now this Second Edition of Beginning the Linux Command Line updates to the very latest versions of the Linux Operating System, including the new Btrfs file system and its management, and systemd boot procedure and

firewall management with firewalld! Updated to the latest versions of Linux Work with files and directories, including Btrfs! Administer users and security, and deploy firewalld Understand how Linux is organized, to think Linux!

UNIX: The Complete Reference, Second Edition

This newest version of Red Hat covers new features for RH 7 including enhancements to installation, an added chapter on troubleshooting the network, a how to section on doing e-commerce with Red Hat, and an expansion of the former NIS chapter on various types of information servers. This book coordinates with a web site that is updated each month.

Windows NT & UNIX

A guide to Linux for system administrators covers such topics as user management, software, file systems, RAID and LVM, device files, modules, and kernal administration.

Linux Server Hacks Volume Ii: Tips & Tools For Connecting, Monitoring, And Troubleshooting

You've experienced the shiny, point-and-click surface of your Linux computer—now dive below and explore its depths with the power of the command line. The Linux Command Line takes you from your very first terminal keystrokes to writing full programs in Bash, the most popular Linux shell. Along the way you'll learn the timeless skills handed down by generations of gray-bearded, mouse-shunning gurus: file navigation, environment configuration, command chaining, pattern matching with regular expressions, and more. In addition to that practical knowledge, author William Shotts reveals the philosophy behind these tools and the rich heritage that your desktop Linux machine has inherited from Unix supercomputers of yore. As you make your way through the book's short, easily-digestible chapters, you'll learn how to: * Create and delete files, directories, and symlinks * Administer your system, including networking, package installation, and process management * Use standard input and output, redirection, and pipelines * Edit files with Vi, the world's most popular text editor * Write shell scripts to automate common or boring tasks * Slice and dice text files with cut, paste, grep, patch, and sed Once you overcome your initial "shell shock," you'll find that the command line is a natural and expressive way to communicate with your computer. Just don't be surprised if your mouse starts to gather dust. A featured resource in the Linux Foundation's "Evolution of a SysAdmin"

Oracle Security Handbook

Annotation "Now updated and expanded with new information on firewalls, Samba, Arkeia, and more, this guide gives you all the tools and techniques you need to implement a robust, reliable Linux network. From setting up Samba and e-mail servers to creating firewalls and automated backups, author Paul Sery demystifies the design, configuration, and administration of a Linux network - and shows you step-by-step how to build a secure, cost-effective system for Your organization."--BOOK JACKET. Title Summary field provided by Blackwell North America, Inc. All Rights Reserved.

Red Hat Linux Unleashed

This edition covers version 4.2 of the freely-distributable operating system, including Red Hat Package Manager, a system which maintains a database of installed packages and their files, and contains a powerful querying facility.

UNIX Security for the Organization

Many Systems Administrators and Power Users remain wedded to various flavors of Windows because mission critical applications running on Windows, as well as fears of potential downtime, discourage use of the more robust Linux operating system. This book enables that audience to mingle the two, and move in

comfortable baby steps to Linux.

Linux

SuSE Linux Unleashed

* Updated to cover Red Hat Linux Enterprise Workstation with the latest on advanced Linux kernel features, the Tux Web server, the latest Apache 2.x Web server, and the expanded suite of custom configuration tools * Starts with network planning and Red Hat installation and configuration, then progresses to optimizing network and Internet services and monitoring and maintaining the network * Examines the basics of Red Hat Linux security and offers trouble-shooting and problem-solving advice * Includes important new chapters that focus on optimizing standard network services, such as file and print services, and Internet-related servers, such as the Apache Web server Copyright © 2004 by Red Hat, Inc. Material from Chapters 4-6, 8-10, 17 and 21 may be distributed only subject to the terms and conditions set forth in the Open Publication License, V1.0 or later (the latest version is presently available at http://www.opencontent.org/openpub/).

Hacking Linux Exposed

Showcases the business applications of the Caldera OpenLinux distribution, covering technologies, installation, solutions, the KDE GUI, administration, system maintenance, and network and server setup.

Enterprise Security

According to CRN, Linux+ will be the number one fastest-growing IT certification in the next year

Solaris 8 Essential Reference

CompTIA Authorized Linux+ prep CompTIA Linux+ Study Guide is your comprehensive study guide for the Linux+ Powered by LPI certification exams. With complete coverage of 100% of the objectives on both exam LX0-103 and exam LX0-104, this study guide provides clear, concise information on all aspects of Linux administration, with a focus on the latest version of the exam. You'll gain the insight of examples drawn from real-world scenarios, with detailed guidance and authoritative coverage of key topics, including GNU and Unix commands, system operation, system administration, system services, security, and more, from a practical perspective that easily translates into on-the-job know-how. You'll also get access to helpful study tools, including bonus practice exams, electronic

flashcards, and a searchable glossary of key terms that are important to know for exam day. Linux is viewed by many companies and organizations as an excellent, low-cost, secure alternative to expensive operating systems such as Microsoft Windows. The CompTIA Linux+ Powered by LPI exams test a candidate's understanding and familiarity with the Linux Kernel. Review the basic system architecture, installation, and management Understand commands, devices, and file systems Utilize shells, scripting, and data management techniques Navigate user interfaces, desktops, and essential system services As the Linux server market share continue to grow, so too does the demand for qualified and certified Linux administrators. Certification holders must recertify every five years, but LPI recommends recertifying every two years to stay fully up to date with new technologies and best practices. CompTIA Linux+ Study Guide gives you the advantage of exam day confidence.

Red Hat? Linux? Network Toolkit

"Neither a "Starting Linux" book nor a dry reference manual, this book has a lot to offer to those coming to Fedora from other operating systems or distros." -- Behdad Esfahbod, Fedora developer This book will get you up to speed quickly on Fedora Linux, a securely-designed Linux distribution that includes a massive selection of free software packages. Fedora is hardened out-of-the-box, it's easy to install, and extensively customizable - and this book shows you how to make

Fedora work for you. Fedora Linux: A Complete Guide to Red Hat's Community Distribution will take you deep into essential Fedora tasks and activities by presenting them in easy-to-learn modules. From installation and configuration through advanced topics such as administration, security, and virtualization, this book captures the important details of how Fedora Core works--without the fluff that bogs down other books and help/how-to web sites. Instead, you can learn from a concise task-based approach to using Fedora as both a desktop and server operating system. In this book, you'll learn how to: Install Fedora and perform basic administrative tasks Configure the KDE and GNOME desktops Get power management working on your notebook computer and hop on a wired or wireless network Find, install, and update any of the thousands of packages available for Fedora Perform backups, increase reliability with RAID, and manage your disks with logical volumes Set up a server with file sharing, DNS, DHCP, email, a Web server, and more Work with Fedora's security features including SELinux, PAM, and Access Control Lists (ACLs) Whether you are running the stable version of Fedora Core or bleeding-edge Rawhide releases, this book has something for every level of user. The modular, lab-based approach not only shows you how things work-but also explains why--and provides you with the answers you need to get up and running with Fedora Linux. Chris Tyler is a computer consultant and a professor of computer studies at Seneca College in Toronto, Canada where he teaches courses on Linux and X Window System Administration. He has worked on systems ranging from embedded data converters to Multics mainframes.

Beginning Ubuntu LTS Server Administration

Offers detailed information on Linux-specific internal and external hacks, explaining how to tighten and maintain security on Linux networks.

LPI General Linux I

2004 is the year of the Linux business desktop! Award-winning author shows how to design, deploy, and maintain a network of Linux desktops.

Fedora Linux

Since its first printing in October 1991, Essential System Administration has been the definitive practical guide for Unix and Linux system administrators. The book talks about all the usual administrative tools that Unix and Linux provide-and also shows how to use those tools in smarter and more efficient ways. Author AEleen Frisch expands coverage of networking, electronic mail, security, and kernel configuration-topics of increasing importance to administrators. It also includes coverage of services such as LDAP, PAM, DHCP, and DNS, and discussions of many important open source tools, including SSH, Cfengine, Amanda, RRDTool, and Cricket. The latest versions of all major Unix platforms, including Red Hat Linux 7.3

and SuSE Linux 8, Solaris 8 and 9, FreeBSD 4.6, AIX 5, HP-UX 11 and 11i, and Tru64 5.1, have been thoroughly reviewed and tested. You will find this book indispensable whether you are responsible for a large, shared computer system or a network of workstations, or you use a standalone Unix or Linux system and have found that the fine line between a user and an administrator has vanished. And even if you aren't directly or solely responsible for system administration, you'll find that understanding important administrative functions will greatly increase your ability to use Unix effectively.

Red Hat Linux 7 Bible

Offers a security perspective on UNIX files, directories, and processes, and discusses user accounts, application security, backup, network security, communications, computer vandalism, and security tools

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION