

Unix Manuals Linux

Linux: The Complete Reference, Sixth Edition A Practical Guide to Linux Commands, Editors, and Shell Programming LinuX-Anwenderhandbuch und Leitfaden für die Systemverwaltung Linux SUSE Linux 9 Bible LinuX The Complete Idiot's Guide to Linux Guide to Linux Installation and Administration Beginning Fedora Desktop Red Hat Linux 8 Peter Norton's Complete Guide to Linux Red Hat Linux Unleashed The Internet Encyclopedia, Volume 2 (G - O) A Practical Guide to Ubuntu Linux Lab Manual for Linux+ Guide to Linux Certification Linux System Administration LPI Linux Essentials Certification All-in-One Exam Guide Linux Programming The Installation and Getting Started Guides for Red Hat Linux 6.0 Red Hat Linux Administration: A Beginner's Guide Richard Petersen Mark G. Sobell Richard Petersen Justin Davies Manuel Alberto Ricart Nicholas Wells Richard Petersen Richard Petersen Peter Norton David Pitts Hossein Bidgoli Mark G. Sobell Content Fact Digital Olaf Kirch Robb H. Tracy Richard Petersen Dale Scheetz Michael Turner

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your one stop guide to linux fully revised and expanded get in depth coverage of all linux features tools and utilities from this thoroughly updated and comprehensive resource designed for all linux distributions written by linux expert richard petersen this book explains how to get up and running on linux use the desktops and shells manage applications deploy servers implement security measures and handle system and network administration tasks with full coverage of the latest platform linux the complete reference sixth edition includes details on the very different and popular debian ubuntu and red hat fedora software installation and service management tools used by most distributions this is a must have guide for all linux users install configure and administer any linux distribution work with files and folders from the bash tcsh and z shells use the gnome and kde desktops x windows and display managers set up office database internet and multimedia applications secure data using selinux netfilter ssh and kerberos encrypt network transmissions with gpg luks and ipsec deploy ftp mail proxy print news and database servers administer system resources using hal udev and virtualization kvm and xen configure and maintain ipv6 dhcpv6 nis networking and remote access access remote files and devices using

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editing efficiencydozens of exercises to help you practice and gain confidenceinstructions for using apt yum and bittorrent for keeping your system up to date automaticallyand much more including coverage of gawk sed find sort bzip2 and regular expressions

suse is the leading linux distribution in europe with a strong enterprise presence and reputation as the most secure linux distribution written by two suse insiders this book explains the best way to carry out a task while making full use of suse s configuration utilities and unique yast modules offers unique information not found anywhere else on the latest suse editions including enterprise server professional for home users and developers standard server and desktop enterprise desktop dvd includes the fall 2004 release of the suse personal edition a 29 95 value

this guide provides step by step instructions to standard linux tasks allowing users to utilize the system s capabilities especially its internet functions the cd rom includes a complete installation of red hat linux version 5 1 as well as selected linux based shareware and freeware products

guide to linux installation and administration second edition is a hands on practical guide that can be used to master installing and administering linux in preparation for taking linux certification exams from lpi and sair gnu this book begins by introducing operating system concepts with a brief history of linux and the free software movement then moves into user oriented tasks such as logging in using the graphical interface and navigating the file system from a command line or graphical file manager later chapters cover tasks such as user account management file system setup and management backup strategies and basic shell scripting throughout the book each topic is supported by thorough explanations and real world examples review questions hands on projects and extensive case projects

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explains how to perform a variety of tasks utilizing red hat linux 8 including how to configure and administer a local network work with gnome set up internet servers and utilize firewalls and public key encryption

a variety of topics are discussed in this work enabling the reader to gain an understanding of the linux system installation configuration and maintenance are all included and practical advice is offered for creating individual networks red hat caldera and suse are all discussed

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

the internet encyclopedia in a 3 volume reference work on the internet as a business tool it platform and communications and commerce medium

the most complete easy to follow guide to ubuntu linux as an in depth guide to ubuntu this book does an exceptional job of covering everything from using the unity desktop to exploring key server configurations elizabeth k joseph systems administrator ubuntu community member the 1 ubuntu resource fully updated for ubuntu 14.04 trusty tahr the long term support its release canonical will support into 2019 extensive new coverage of installation security virtualization mariadb python programming and much more updated jumpstarts help you set up many complex servers in minutes hundreds of up to date examples plus four updated indexes deliver fast access to reliable answers mark sobell's a practical guide to ubuntu linux fourth edition is the most thorough and up to date reference to installing configuring securing and working with ubuntu desktops and servers this edition has been fully updated for ubuntu 14.04 trusty tahr a milestone its long term support release which canonical will support on both desktops and servers into 2019 sobell walks you through every essential feature and technique from installing ubuntu to working with the latest ubuntu unity desktop and from configuring servers and monitoring networks to handling day to day system administration his exceptionally clear explanations demystify everything from apache samba and postfix to ufw virtualization and mariadb mysql database management plus a new chapter on programming in python today's most popular system automation tool fully updated jumpstart sections quickly help you get complex servers running often in minutes you'll also find up to date guidance on new lpi and comptia linux certification pathways for linux professionals sobell draws on his immense linux knowledge to explain both the hows and the whys of ubuntu he's taught hundreds of thousands of readers and never forgets what it's like to be new to linux whether you're a user administrator or programmer you'll find everything you need here now and for years to come the world's most practical ubuntu linux book is now even more useful this book delivers completely revamped installation coverage reflecting ubuntu 14.04's improved ubiquity graphical and debian installer textual installers updated jumpstarts for quickly setting up samba apache postfix ftp nfs cups openssh dns and other complex servers revamped and updated explanations of the ufw gufw and iptables firewall tools an all new chapter on creating vms virtual machines locally and in the cloud new coverage of the mariadb open source plug in replacement for mysql comprehensive networking coverage including dns bind nfs nis ftp ldap and cacti network monitoring expert coverage of internet server configuration and customization including apache2 and postfix mail a new chapter covering state of the art security techniques including sudo cryptography hash functions ssl certificates plus a section on using gpg gnu privacy guard to protect documents in transit deep coverage of essential administration tasks from managing users to cups printing and from configuring lans and ldap to building vms

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provides students with the hands on instruction they ll need as linux administrators and help them prepare for comptia s linux certification exam

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perfect for systems and network administrators migrating from windows nt to linux or experimenting with bringing linux into their network topology even novice users will find plenty of helpful information on administering the open source operating system including installation initial configuration using the bash command shell managing files managing software and granting rights to users

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