Linux For Dummies

Kali Linux For Dummies Do you want to be a pro hacker? If the answer to this question is yes, then you are in the right place. Kali Linux is an Operating system used by hackers and penetration tester to perform hacking and security analysis. It is probably the best operating system available for ethical hacking and Penetration testing. The open source model allows you to learn the tool, and once you have a handle on it, you are free to make fine-tuned adjustments to fit your needs and computer style. Kali Linux for Dummies is a complete guide instructing you on the ins and outs of ethical hacking. If you want to be a professional hacker, then this is the book will help you to start your journey. Each chapter highlights an important aspect of hacking and gives you the secrets you need to make your hacking time more valuable and very rewarding. Everything you want to know about hacking, including staying anonymous, SQL injection, Cross-site scripting, Best Kali Linux tools, etc. are included in the contents of this book. Kali Linux For Dummies is your guide to hacking success. You shouldn't begin your hacking career without reading this book first. It is a must-have the book and your go-to instruction work when you run into hacking difficulties. If you want to be the best professional hacker around, then you start with the best instructions possible. That means Kali Linux For Dummies is the best option for you purchase your copy today. Table of content: 1.Introduction 2.Setting up a lab 3.Linux Basic 4.Package management 5.Internet protocol 6.Staying anonymous 7.Footprinting 8.Trojan, Virus, and Worms 9.Password attack & Cracking 10.Network sniffing & Spoofing 11.Social Engineering 12.Vulnerability analysis 13.Searching exploit 14.Dos attack 15.SQL Injection 16.Cross-site scripting Tags: Hacking with Kali Linux, Hacking books, Hacking reveled, Kali Linux books, Kali Linux books for Beginners, Hacking books for Beginners, Hacking For Dummies, Linux for Beginners

A recipe for having fun and getting things done with the Raspberry Pi The Raspberry Pi makes it easy to learn about computers and computer programming, and Raspberry Pi For Dummies makes it even easier! Using this extremely affordable and compact computer, you can learn to code in languages like Scratch and Python, explore how electronics work, create computer-generated buildings in Minecraft and music in Sonic Pic, become Linux-savvy, make Internet-of-Things devices, or just play around! This book gets you up and running on your Raspberry Pi, starting with setting it up, downloading the operating system, and using the desktop environment. Then, the only limit is your imagination! It doesn't matter whether you have a Raspberry Pi 4, Raspberry Pi 400, Raspberry Pi Zero W or an older model: we've got you covered. Raspberry Pi For Dummies explores the latest technology—the Raspberry Pi 4 and 400, Scratch 3 programming language, new games bundled with the Raspberry Pi, and the hottest Add-Ons out there. This introductory guide is the perfect place to start if you want to get a taste of everything the Raspberry Pi can do! Set up your Raspberry Pi, install the operating system, and connect to the Internet Learn the basics of the Linux desktop and Linux shell so you can program, work, and play Use Python, Scratch, and Sonic Pi to write your first programs and make games and digital music Discover how circuits work hand-in-hand with your Pi If you want to make the most of the Raspberry Pi for school, work, or play, you'll love this easy-to-read reference.

Love Linux but looking for a better desktop? GNOME is the answer, and you can master it quickly and easily with GNOME For Linux For Dummies. Written in a fun style and packed with tips, this book guides you through the installation, setup, and mastery of GNOME. You'll discover how to: Set up one-click access to programs. Manage files and directories by using icons and windows. Redecorate your desktop. Master GNOME scheduling and spreadsheet software. Manipulate graphics like a pro with GIMP. Plus, you get a CD-ROM with the latest

version of GNOME, dozens of GNOME themes and wallpapers, and a selection of GNOME applications (including the most popular games). Focusing on Fedora Core 6, this accessible guide shows newcomers how to create a full-featured Linux desktop setup that's comparable to a Windows system Substantially revised and updated with new material on setting up a wireless home network, recycling an old Windows computer as a Linux home-networking server, running Linux on a laptop, editing digital photos, managing and playing audio and video, using open source productivity software, and more The DVD features the full Fedora Core installation and Fedora Core CD ISOs; there's also a coupon for readers who prefer to get Fedora Core on CD-ROM A companion Web site provides installation options and information on other popular Linux distributions, including SuSE, Mandriva, Linspire, Knoppix, and Ubuntu Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Download edition of WordPerfect 8 for Linux on CD-ROM! Filled with tips for perfect pages and dashing documents Get up and running today on the world's most powerful Linux word processor Introducing the perfect way to create professional-looking documents with your Linux PC — without all those complicated Linux commands! It's simple with this friendly guide. Just pop in the CD, load WordPerfect 8 on your computer, and open the book to find savvy tips on editing, formatting, graphics, file management, and more. all this on the bonus CD-ROM Corel WordPerfect 8 for Linux, Download Edition Share information easily with enhanced compatibility features and maximize your hardware with support for over 1,000 printers! 486 PC or faster running Linux with Kernel 2.0x or higher (with ibc5 installed), running X Windows systems (KDE, GNOME, or other). For complete information, see the About the CD Appendix. Discover how to: Create and edit documents Format memos, mailing labels, and more Liven things up with graphics Manage, rename, and move files Build Web pages without HTML Get smart! www.dummies.com Register to win cool prizes Browse exclusive articles and excerpts Get a free Dummies Daily™ e-mail newsletter Chat with authors and preview other books Talk to us, ask questions, get answers ?????????Linux????????????,?????????????????,???????Intel?????????

Linux For DummiesJohn Wiley & Sons

A Linux smart home is about controlling and monitoring devices and information around your home using a standard personal computer, Linux, and its vast array of open source tools. You don't have to be a master programmer to create one. If you like to tinker with Linux, Linux Smart Homes For Dummies will guide you through cool home automation projects that are as much fun to work on as they are to use. Home automation used to be limited to turning on lights and appliances, and maybe controlling your thermostat and lawn sprinkler, from your computer. While you still might not be able to create all the Jetsons' toys, today you can also Build a wireless network Create and set up a weather station Automate your TV and sound system Spy on your pets when you're not home Set up an answering system that knows what to do with calls Increase your home's security If you know how to use Linux and a few basic development tools — Perl, the BASH shell, development libraries, and the GNU C compiler—Linux Smart Homes For Dummies will help you do all these tricks and more. For example, you can Discover the best sources for Linux-based home automation devices Set up a wireless network, create a wireless access point, build a bridge between wired and wireless networks, and route your own network traffic Build a personal video recorder with MythTV that will record to DVD, or set up a wireless streaming music system Create a smart phone system that takes messages and forwards them to your fax, modem, or answering machine Build a weather station that notifies you of severe weather alerts Control and secure your home automation network, and even check on your house when you're away The bonus CD-ROM includes all kinds of cool open source software for your home automation projects. Linux Smart Homes For Dummies even includes lists of cool gadgets to check out and great ways to

automate those boring household chores. A smart home's a happy home!

Shows first-time Linux users how to install and use the latest version of the world's most popular Linux distribution, Red Hat Updated to cover the latest features in the Fall 2003 Red Hat release Gives readers the lowdown on navigating the GNOME graphical user interfaces, working with the OpenOffice.org Desktop Productivity Suite, connecting to the Internet with DSL or cable, setting up a firewall, and more, in a friendly, easy-to-understand style Contains new chapters on using the WINE system to execute Windows applications under Linux and creating a streaming audio server–plus new coverage of using Mozilla to access e-mail and configuring virtual private networks Includes the Red Hat Linux Fedora Publisher's Edition on one DVD

Your friendly guide to the hot new Corel desktop environment! Packed with plain-English explanations and timesaving tips and tricks, this fun and easy guide shows you step-by-step how to install Corel Linux on your personal computer. From customizing your desktop to managing your files and cruising the Internet, it delivers just what you need to join the Linux revolution. Discover how to customize systems, use the File Manager, apply desktop themes, play with pictures and sounds, send e-mail, cruise the Web, and much more.

??Prentice Hall PTR????

Includes StarOffice for Linux Cheat Sheet Inside! Harness the Power of the Leading Linux Office Suite! With this friendly guide, you'll quickly discover how to make the most of the StarOffice 5.1, the amazingly versatile Linux productivity suite. Expert author Michael Meadhra gets you up and running fast on each of the powerful StarOffice tools, shows you how they all work together — and explains how easy it is to transfer StarOffice data back and forth from a Windows environment. Packed with facts, tips, and techniques, StarOffice For Linux® For Dummies® is your complete guide to dynamic documents, sophisticated spreadsheets, powerful presentations, and more! Inside, find helpful advice on how to: Easily import and export Microsoft Office documents — and get tips on the Windows version of StarOffice Leverage the cross-platform versatility of StarOffice, which can run on Windows, OS/2, Sun Solaris, and Java as well as Linux Maximize your productivity with basic StarOffice tools — StarWriter (word processing), StarCalc (spreadsheets), StarBase (databases), and StarImpress (presentations) Keep tasks and events under control with StarSchedule Produce eye-catching images with StarDraw and StarImage Read and post articles on Internet newsgroups with StarDiscussion Use StarMail's powerful features to get the most out of your e-mail

SuSE Linux 6.2 on CD-ROM! Find out why SuSE is the #1 Linux flavor in Europe Your guide to the distribution that's packed with extras and engineered for ease of use Based on the bestselling Linux(r) For Dummies(r), 2nd Edition, this friendly guide shows you step-by-step how to set up SuSE (pronounced "soo-suh") Linux on your personal computer - and declare independence from Windows. From dealing with shells and scripts to customizing your desktop, it delivers just what you need to go Open Source. all this on the bonus CD-ROM SuSE Linux 6.2 including the KDE 1.1.1 graphical desktop environment Netscape Communicator 4.6.1, the GIMP 1.1.7, image manipulation program, Xfree 3.3.4, and lots more PC with 16MB of RAM (32 MB recommended), CD-ROM drive (2X or faster). For complete information and system requirements, see the CD-ROM appendix Discover how to: Install

SuSE Linux step-by-step Configure Linux for the way you work Rev up Linux performance Navigate the GNOME and KDE interfaces Troubleshoot common problem areas Get smart! www.dummies.com Register to win cool prizes Browse exclusive articles and excerpts Get a free Dummies Daily(TM) e-mail newsletter Chat with authors and preview other books Talk to us, ask questions, get answers

Includes Debian GNU/Linux on 2 CD-ROMs! Get help on installing and configuring Debian/GNU Linux! Your guide to a secure, stable Debian system This friendly guide will help you join the rapidly growing community of Open Source operating system users. The text is packed with pointers covering everything from installing this popular Linux distribution to applying expert troubleshooting techniques. With these hot tips, you'll have your system up and running in no time! all this on 2 bonus CD-ROMs Debian GNU/Linux distribution Demo version of the office suite Applixware for Linux Evaluation version of Tripwire 2.0 for Linux Diskcheck 3.1.1 utility to monitor hard drive space and more System requirements: PC with 16MB of RAM (32MB recommended), CD-ROM drive (2X or faster). For complete information and system requirements, see the CD-ROM appendix. Discover how to: Set up your Internet connection and Web browser Use file tools and permissions Configure X Window System with ease Work with the GNOME desktop Troubleshoot software problems Get smart! www.dummies.com Register to win cool prizes Browse exclusive articles and excerpts Get a free Dummies Daily™ e-mail newsletter Chat with authors and preview other books Talk to us, ask questions, get answers

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.

Your step-by-step guide to the latest in Linux Nine previous editions of this popular benchmark guide can't be wrong! Whether you're new to Linux and need a step-by-step guide or are a pro who wants to catch up with recent distributions, Linux For Dummies, 10th Edition has your back. Covering everything from installation to automation, this updated edition focuses on openSUSE and Ubuntu and includes new and refreshed material—as well as chapters on building a web server and creating simple shell scripts. In his friendly, no-jargon style, IT professional and tech higher education instructor Richard Blum draws on more than 10 years of teaching to show you just why Linux's open source operating systems are relied on to run a huge proportion of the world's online infrastructure, servers, supercomputers, and NAS devices—and how you can master them too. Study the thinking behind Linux Choose the right installation approach Pick up the basics—from prepping to desktops Get fancy with music, video, movies, and games Whatever your Linux needs—work, fun, or just a hobby—this bestselling, evergreen guide will get you up and coding in the open source revolution in no time at all.

One of the fastest ways to learn Linux is with this perennial favorite Eight previous top-selling editions of Linux For

Dummies can't be wrong. If you've been wanting to migrate to Linux, this book is the best way to get there. Written in easy-to-follow, everyday terms, Linux For Dummies 9th Edition gets you started by concentrating on two distributions of Linux that beginners love: the Ubuntu LiveCD distribution and the gOS Linux distribution, which comes pre-installed on Everex computers. The book also covers the full Fedora distribution. Linux is an open-source operating system and a low-cost or free alternative to Microsoft Windows; of numerous distributions of Linux, this book covers Ubuntu Linux, Fedora Core Linux and gOS Linux, and includes them on the DVD. Install new open source software via Synaptic or RPM package managers Use free software to browse the Web, listen to music, read e-mail, edit photos and even run Windows in a virtualized environment Get acquainted with the Linux command line If you want to get a solid foundation in Linux, this popular, accessible book is for you. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Provides just what administrators need to configure, manage, maintain, and upgrade a Red Hat Enterprise Linux (RHEL) system Red Hat is the most popular Linux distribution, with 70 percent of the U.S. market; RHEL subscriptions climbed to 87,000 during the quarter ending February 2004-up 85 percent Covers all four RHEL versions-Desktop, Workstation, Enterprise Server, and Application Server Delivers the lowdown on the X Window System, printer configuration, Samba, Internet server set up, administration of users and groups, backups and file restoration, and security

A LINUX handbook. It includes information on: understanding the LINUX command system and putting it to work; applying helpful configuration utilities; selecting a shell program and tailoring it to fit specific needs; setting up the whole operating system as a Web or internal network; maintaining a LINUX system; and more. It covers Web features, including using a Web browser, email, ftp, IRC, Telnet, WAIs News, TCP/IP, explaining a range of different acronyms. The accompanying CD-ROM includes a version of Red Hat LINUX for Intex x86 PCs and a version of Apache, a Web server for LINUX.

UNIX For Dummies has been the standard for beginning UNIX references for nearly ten years, and this latest edition continues that tradition of success This unparalled resource is updated to cover the latest applications of UNIX technology, including Linux and Mac desktops as well as how UNIX works with Microsoft server software Thorough coverage of how to handle UNIX installation, file management, software, utilities, networks, Internet access, and other basic tasks Aimed at the first-time UNIX desktop user growing accustomed to the ins and outs of the OS, as well as the beginning administrator who needs to get a handle on UNIX networking basics Written by John Levine and Margaret Levine Young, longtime UNIX experts and highly experienced For Dummies authors

One of the fastest ways to learn Linux is with this perennial favorite Eight previous top-selling editions of Linux For

Dummies can't be wrong. If you've been wanting to migrate to Linux, this book is the best way to get there. Written in easy-to-follow, everyday terms, Linux For Dummies 9th Edition gets you started by concentrating on two distributions of Linux that beginners love: the Ubuntu LiveCD distribution and the gOS Linux distribution, which comes pre-installed on Everex computers. The book also covers the full Fedora distribution. Linux is an open-source operating system and a low-cost or free alternative to Microsoft Windows; of numerous distributions of Linux, this book covers Ubuntu Linux, Fedora Core Linux, and gOS Linux, and includes them on the DVD. Install new open source software via Synaptic or RPM package managers Use free software to browse the Web, listen to music, read e-mail, edit photos, and even run Windows in a virtualized environment Get acquainted with the Linux command line If you want to get a solid foundation in Linux, this popular, accessible book is for you. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

The Linux command line is a text interface to your computer. Often referred to as the shell, terminal, console, prompt, or various other names, it can give the appearance of being complex and confusing to use. Yet the ability to copy and paste commands from a website, combined with the power and flexibility the command line offers, means that using it may be essential when trying to follow instructions online, including many on this very website! -If you are a Linux learner or intend to get to know this program, this book is for you. In this book, you will discover: -The single biggest mistake a beginner can make, that can ruin your entire Linux experience, and how to avoid it -How to install Linux step by step (with pictures) in less than 1 hour -Why getting this simple command-line symbol wrong could force you to repair your Linux system -How to make Linux look and function more like good old familiar Windows or macOS -What the best distribution is for an experienced Windows user, but who has never used Linux before -How to find and install apps that work with your specific distribution -What to do when your Linux system freezes, crashes, or has unexpected errors -How to avoid using the command line to navigate the Linux filesystem, and what we use instead -A core aspect that Linux runs on, and how mastering it can take your Linux experience to a whole new level -Why programmers prefer Linux over Windows and macOS, and how Linux can help you become a better programmer -How to create partitions and mount the correct filesystem for your needs -A difference between Linux and Windows that you can exploit to potentially save you gigabytes of space -Where to look for help when you're feeling stuck and getting nowhere -The areas of your system that are vulnerable to attack, and how to protect yourself from threats -Why a beginner should not be using Ubuntu and what to use instead -...and much, much more!

If you've been looking for an economical, powerful desktop and server operating system that does everything you need to do and is easy to work with, Caldera OpenLinux may be exactly what you had in mind. At the heart of Caldera

OpenLinux is the amazing Linux kernel – fast, versatile, and able to function magnificently with a minimum of RAM. Add to that one of the easiest installation procedures and some of the most valuable commercial software add-ons available, and you have a versatile system that's not subject to the Microsoft monolith. Still, OpenLinux is not the world's most common operating system. So Caldera OpenLinux For Dummies® is exactly what you need to help you install it, configure it, and start using it as quickly and painlessly as possible. This friendly guide makes it easy to Install OpenLinux Explore the KDE graphical desktop Issue important commands Maintain your system Use text editors Set up an Internet provider Along with a little of Linux's fascinating history, renowned Linux devotees Jon "maddog" Hall and Nicholas Wells get you going with Caldera OpenLinux and help you maintain it, troubleshoot problems, and take advantage of all the open source goodies. Find out all about: Using OpenLinux as a personal workstation, a file and print server, an Internet or intranet service provider, a three-tier client/server, or a turnkey system Partitioning your hard disk, setting up graphics hardware, and using the Lizard configuration tool Understanding and using shells and shell commands Maintaining your system and fixing corrupt files Customizing OpenLinux and enhancing disk performance Setting up an Internet connection, configuring an ISP, and customizing your browser A bonus CD-ROM with the book contains the full distribution of OpenLinux 2.3, including the Lizard graphical installation utility, so you get right in there and start building your system. Before you know it, you'll be declaring your independence from Windows.

CD-ROM includes the K Desktop Environment Packed with savvy shortcuts and goof-proof tips Customize your Linux desktop with KDE — quickly and easily! KDE is the graphical desktop choice for millions of Linux users. KDE for Linux® For Dummies® guides you through the pitfalls of setting up, customizing, and actually using KDE on a Linux machine — and shows you how to make your desktop look and act the way you want it to. all this on the bonus CD-ROM KDE version 1.1.1, a dozen "official" KDE applications, over 80 desktop themes, and more than 50 third-party KDE applications PC running Linux with WT 1.4.2 or higher (as included in most popular Linux packages); CD-ROM drive. For details and system requirements, see the CD-ROM appendix Discover how to: Install or remove applications Copy, delete, move, or rename files and directories Add new users Surf the Web Compose e-mail messages Get smart! www.dummies.com Register to win cool prizes Browse exclusive articles and excerpts Get a free Dummies Daily™ e-mail newsletter Chat with authors and preview other books Talk to us, ask questions, get answers ??????????????????????????????, ??, ????????????????????????Linux??????????Linux?????, ?????Linux?????????.

Explains the workings of the Linux command system, covering shell programs, building file systems, application packages, and networking. The day has finally arrived for you enter the users' paradise of open source computing. Now, you will no longer be a slave to proprietary

source code as you take the bold leap into the brave new world of Linux. It all starts with this book. Want to start using Linux but aren't sure where to begin? This friendly guide walks you through Linux fundamentals and offers tons of savvy tips on how to make Linux work for you. In no time, you'll: Get a handle on Linux and open source computing Install, configure, customize, and fine-tune Red Hat 7 on your PC Use dozens of cool Linux tools, editors, utilities, and applications Connect to the Internet Customize GNOME interface Get up to speed on Linux networking basics Written in plain English for users of every level of experience, Linux For Dummies, 3rd Edition defines the terms and shows you all the ins and outs you need to master in order to build a smoothly functioning Linux system. Topics covered include: Understanding where Linux comes from and what it can do for you Installing and configuring the Linux operating system Working with a Linux system to manage files, add devices, or add and configure software Networking a Linux system for LAN use and Internet access Customizing, tuning, and optimizing your Linux system Managing Linux system security and resources On the bonus CD-ROM you'll find: Red Hat Linux 7 GNOME and KDE desktops Netscape Communicator Apache Web server Networking tools Internet applications Text editor Graphics software Unix utilities The time has come to join the open source revolution with Linux For Dummies, 3rd Edition.

Fedora Core "X" is the latest release of the leading Linux distribution, which boasts approximately 70 percent of the Linux market in the United States and serves as a low-cost alternative to more expensive operating systems Written in the trademark friendly, humorous, easy-to-understand For Dummies style, this updated edition shows Linux newbies how to install and use Fedora Core Includes new coverage of the SELinux infrastructure (an important new security feature), Linux and GNOME applications, how to fine-tune the GNOME desktop, and the new GStreamer multimedia tool Companion DVD includes the full Fedora Core "X" distribution-all the tools and source code on the multi-CD version

??????????Linux C??????????Linux?UNIX????????????,?????Linux?????????,??DBM?MySQL??????Linux????,?X?????????????. The main theme of this book is to have a better understanding of Linux (Redhat/CentOS) along with the differences of versions 5,6&7. Each and every topic is explained in detail along with the examples.This book covers Basic concepts of Linux, Installation procedures, Configuring Services, Package management, Configuring VNC, Logical Volume Manager(LVM), Cronjobs, Root Password Recovery etc. in the Linux versions 5,

What has made Ubuntu the most popular Linux distribution in recent years? It's the emphasis on ease of installation and use. It gets even easier when paired with Ubuntu Linux For Dummies. This friendly reference shows you how to run Ubuntu directly from CD-ROM and install it on a PC as a personal workstation and network server. You'll find out how to download Ubuntu and start using it right away. You'll also discover how to: Connect to a LAN via a wireless and Ethernet Use OpenOffice.org and Mozilla Firefox drawing and editing Tap into multimedia, graphics and other applications using Ubuntu Create services for a home or small business network Generate and manage web pages, print services, and more Find helpful information about Ubuntu and Linux Troubleshoot and fix problems "Ubuntu" means "humanity toward others." Operating system guidebooks don't get any more humane than Ubuntu Linux For Dummies.

The main theme of this book is to have better understanding of basic concepts of Linux.Every topic is explained in detailed manner along with the examples.This book covers basic concepts of Linux,its installation,configuring servers,etc.

The main theme of this book is to have better understanding of basic concepts of linux, installation of linux and differences, Linux File systems and types, Basic commands, User & Group administration, Logical Volume Manager,

Package Management, Root Password Recovery, Configuring servers, Basic networking commands, etc. for different versions of Cen
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Curious about Linux, the amazing alternative operating system? Not sure which of the zillion different variations is right for you, or how to find out? How wise you are to think of Linux All-In-One Desk Reference For Dummies! Because Linux offers so many options, this book helps you narrow them down by giving you five popular Linux distributions on a DVD—Debian GNU/Linux, Fedora, openSUSE Linux, Ubuntu, and Xandros. You get everything you need to test-drive all five, including the instructions to install and use any of them. But that's just the beginning! Linux All-In-One Desk Reference For Dummies includes eight individual minibooks, each devoted to a specific aspect of Linux: Linux Basics Linux Desktops Networking Internet Administration Security Internet Servers Programming You'll find out how to: Understand the Linux kernel Create a network and connect a Linux PC to the Internet Use Internet services including Web, Mail, News, FTP, NFS, and DNS. Set up a Windows server using Samba Use Perl, shell, and C programming with Linux Manage system and network security and administration Work with the OpenOffice.org productivity tools and other applications that come with Linux So what are you waiting for? Linux All-In-One Desk Reference For Dummies is like having a guided tour of the wonderful world of Linux! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Formerly known as Red Hat Linux, the Fedora Core distribution is an excellent, no-cost alternative to Windows, Solaris, and other expensive operating systems Red Hat currently controls an estimated seventy percent of the Linux market in the U.S. This book gives experienced and first-time Fedora users sixty concise, step-by-step, timesaving techniques to help them perform tasks with Fedora more efficiently Organized by topic, the techniques are presented in the friendly, easy-to-understand For Dummies style, with a minimum of technical jargon The techniques run the gamut of end-user, system administration, and development tasks, ranging from desktop, file system, RPM, and database tips to Internet server, e-mail server, networking, system monitoring, security, and Linux kernel tricks Covers the latest release of Red Hat's Fedora Core distribution