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Best-selling author Wallace Wang teaches you how to use El Capitan, the latest version of the Mac operating system, in everyday situations. This book shows you, the beginner Mac user, how to get up and running, operate, and work day-to-day on your Mac. You will learn how to run applications, manage windows and files, work with the internet, and more. You will even learn how to use your Mac with an iPhone and an Apple watch. If you've ever felt that you couldn't learn how to use a Mac, this is your opportunity to give it a go. What you'll learn How to get up and running with Mac OS X El Capitan How to navigate and manage views How to manage your files What entertainment options are available to you, and how to use them How to maintain your Mac How to work with iPhone and Apple watch. Who This Book Is For Anyone who wants to learn how to use OS X El Capitan. No previous experience is required. Introduces the UNIX environment in Mac OS X and explains concepts such as the Terminal application, compiling code, creating and installing packages, and building the Darwin kernel. No matter how much Mac experience you have, Mac OS X Leopard requires that you get reacquainted. This little guide is packed with more than 300 tips and techniques to help you do just that. You get all details you need to learn Leopard's new features, configure your system, and get the most out of your Mac. Pronto. Mac OS X Leopard Pocket Guide offers an easy-to-read format for users of all levels. If you're a Mac newcomer, there's a Survival Guide that explains how to adapt, and a chapter on Mac OS X's key features. Experienced Mac users can go right to the heart of Leopard with chapters on system preferences, applications and utilities, and configuring. In all, plenty of tables, concise descriptions, and step-by-step instructions explain: What's new in Leopard, including the Time Machine How to use Leopard's totally revamped Finder All about Spaces and how to quickly flip between them How to search for and find things with Spotlight How to use Leopard's enhanced Parental Controls Handy keyboard shortcuts to help you be more efficient Quick tips for setting up and configuring your Mac to make it your own If you're ready to tame Apple's new cat, this is the guide you want. Beyond the Basics...Beneath the Surface...In Depth Mac OS X Lion in Depth Do more with Mac OS X Lion-in less time! Mac OS X Lion In Depth is a comprehensive guide to Mac OS X Lion, grounded in real-world advice and experience. The author, Robyn Ness, is a long-time Mac user and provides practical instruction on how to get up and running with Lion, and then move on to more advanced features and options. • Streamline your workflow with Mission Control and Spaces • Organize your apps with Launchpad • Get the most from Lion's multitouch gestures • Set up your desktop and apps to give you a clean start or resume where you left off • Purchase and download apps from the Mac App Store and run full-screen apps • Manage contacts, calendars, and email • Set up user accounts and parental controls • Configure wired and wireless networking • Chat, video chat, and screen-share with Lion's iChat and FaceTime • Use the Safari web browser for reading lists, bookmarks, and RSS • Share files

with nearby Lion users with AirDrop • Run Windows and Windows apps on your Mac • Activate Universal Access and accessibility features • Recover files through Versions and Time Machine • Use Lion's built-in disk recovery options Mac OS X Lion In Depth is for any experienced Mac user seeking to deepen their understanding and master the features of the new version of Mac OS X. All In Depth books offer Comprehensive coverage with detailed solutions Troubleshooting help for tough problems you can't fix on your own Outstanding authors recognized worldwide for their expertise and teaching style Learning, reference, problem-solving... the only Mac OS X Lion book you need! Your "get-started" guide to the world of macOS Big Sur Wherever you like to Mac—at home in front of your trusty iMac or over a coffee with your portable MacBook Air—macOS provides you with the seamless, efficient, and reliable user experience that makes these devices so famously a pleasure to use. macOS Big Sur For Dummies is here to heighten the experience for new users and upgraders alike by providing the very latest on the ways macOS Big Sur can enhance how you work and play. Written in a no-jargon style by Bob LeVitus—the Houston Chronicle's much-loved "Dr. Mac" since 1996—this guide starts with the basics, like getting set up, and explains more advanced uses, like making music and movies, exploring the expanding universe of apps and giving tips on how to save time and enhance productivity along the way. With this book, you'll learn to Set up and connect your Mac Get friendly with Siri Enhance your world with apps Work better and faster Use the comprehensive capabilities of macOS Big Sur to do anything and everything you would like to do—and do it even better. For beginners and experts alike, macOS Big Sur For Dummies is the best way to step into the magical world of getting things done with Mac. Offering a unique collection of tips, tools, and scripts for Mac OS X, this book brings together real-world hands-on information from various quarters not easily found elsewhere. Harness the power of Cocoa's object-oriented software development environment with this book that is completely updated for Mac OS X 10.2. Cocoa has quickly gained recognition as the leading development framework for building OS X applications. Users will understand the common features found in Cocoa's tools: InterfaceBuilder, ProjectBuilder, the GCC compiler and the GDB debugger. Learn how to make the switch from PC to Mac a completely smoothtransition The number of Mac users continues to increase significantly eachyear. If you are one of those people and are eager but also anxiousabout making the switch, then fear not! This friendly guide skipsthe jargon to deliver you an easy-to-read, understandableintroduction to the Macintosh computer. Computer guru ArnoldReinhold walks you through the Mac OS, user interface, and icons.You'll learn how to set up your Mac, move your files from your PCto your Mac, switch applications, get your Mac online, network yourMac, secure your Mac, work with the iLife suite, troubleshootcommon problems, and more. Dives in to helping you make the switch from PC to Mac assmooth and effortless as possible Walks you through the latest features of Mac OS X Lion to helpyou take advantage of all the cool things your Mac can do that youmight not know about Offers clear instructions for working with the iLifeapplications, running Windows on your Mac via Boot Camp, networkingyour Mac, and switching your family or your business to a Mac Shares essential advice for troubleshooting common problems andprovides easy tips for keeping your Mac happy Switching to Mac For Dummies, Mac OS X Lion Edition isall you need to switch to a Mac and never look back! This reference provides in-depth technical information on Mac OS X and Mac OS X Server's directory services architecture. System administrators and IT professionals will learn the details of how to deploy Mac OS X and Mac OS X Server within a multiplatform, heterogeneous environment, with an emphasis on integrating user accounts and authentication processes. This book is a perfect study aid for the Directory Services exam, and also serves as an in-depth technical reference for experienced system administrators and engineers. This reference follows the learning objectives of the Directory Services exam, which is one requirement toward the Apple Certified System Administrator (ACSA) certification, Apple's highest level of IT

certification. Chapter tests reinforce the knowledge gained along the way. The Apple Training Series serves as both a self-paced learning tool and the official curriculum for the Mac OS X and Mac OS X Server certification programs. With its rep for being the sort of machine that won't intimidate even the most inexperienced users, what's the appeal of the Mac® for hard-core geeks? The Mac has always been an efficient tool, pleasant to use and customize, and eminently hackable. But now with Mac OS® X's BSD core, many a Unix® developer has found it irresistible. The latest version of Mac OS X, called Panther, makes it even easier for users to delve into the underlying Unix operating system. In fact, you can port Linux® and Unix applications and run them side-by-side with your native Aqua® apps right on the Mac desktop. Still, even experienced Unix users may find themselves in surprisingly unfamiliar territory as they set out to explore Mac OS X. Even if you know Macs through and through, Mac OS X Panther is unlike earlier Macs, and it's radically different from the Unix you've used before. Enter Mac OS X Panther for Unix Geeks by Brian Jepson and Ernest E. Rothman, two Unix geeks who found themselves in the same place you are. The new edition of this book is your guide to figuring out the BSD Unix system and Panther-specific components that you may find challenging. This concise book will ease you into the Unix innards of Mac OS X Panther, covering such topics as: A quick overview of the Terminal application, including Terminal alternatives like iTerm and GLterm Understanding Open Directory (LDAP) and NetInfo Issues related to using the GNU C Compiler (GCC) Library linking and porting Unix software An overview of Mac OS X Panther's filesystem and startup processes Creating and installing packages using Fink and Darwin Ports Building the Darwin kernel Using the Apple® X11 distribution for running X Windows® applications on top of Mac OS X The book wraps up with a quick manpage-style reference to the "Missing Manual Pages" --commands that come with Mac OS X Panther, although there are no manpages. If you find yourself disoriented by the new Mac environment, Mac OS X Panther for Unix Geeks will get you acclimated quickly to the foreign new areas of a familiar Unix landscape. Mac OS X for Java Geeks delivers a complete and detailed look at the Mac OS X platform, geared specifically at Java developers. Programmers using the 10.2 (Jaguar) release of Mac OS X, and the new JDK 1.4, have unprecedented new functionality available to them. Whether you are a Java newbie, working your way through Java Swing and classpath issues, or you are a Java guru, comfortable with digital media, reflection, and J2EE, this book will teach you how to get around on Mac OS X. You'll also get the latest information on how to build applications that run seamlessly, and identically, on Windows, Linux, Unix, and the Mac. The book begins by laying out the Mac OS X tool set, from the included Java Runtime Environment to third-party tools IDEs and Jakarta Ant. You'll then be brought up to speed on the advanced, Mac-specific extensions to Java, including the spelling framework, speech framework, and integration with QuickTime. In addition to clear explanations of these extensions, you'll learn how to write code that falls back to non-Mac specific code when it runs on other platforms, keeping your application portable. Once you have the fundamentals of the Mac OS X Java platform in hand, this book takes you beyond the basics. You'll learn how to get the Apache web server running, and supplement it with the Jakarta Tomcat JSP and servlet container. JSPs and servlets running on Mac OS X are covered, as is installation and connectivity to a database. Once you have your web applications up and running, you'll learn how to interface them with EJBs, as running the JBoss application server on Mac OS X is covered. Finally, the latest developments in web services, including XML-RPC and SOAP, are found within. Those who have made the switch from a Windows PC to a Mac have made Switching to the Mac: The Missing Manual a runaway bestseller. The latest edition of this guide delivers what Apple doesn't—everything you need to know to successfully and painlessly move your files and adapt to Mac's way of doing things. Written with wit and objectivity by Missing Manual series creator and bestselling author David Pogue, this book will have you up and running on your new Mac in no time. Explains the basic features of Mac OS X Tiger, discussing dock and services menus, system preferences, applications, utilities, configuration instructions, and a review of Unix commands. Whether you are a new convert to Mac, still thinking about making the switch, or just want to learn more about Macs, this book will guide you through the Mac OS and help you see how making the switch really isn't the great leap that you once thought it was. While this book was written for anyone new to Mac, it is especially geared for people who are switching to Mac from Windows. This book will show you the basics and show you how to do the common day tasks you know on Windows

(like right clicking). It will also show you how to get your Mac in sync with your iPad or iPhone, and how to do everyday tasks like change background, find files, and performance tweaks to keep your Mac running like new. Please note, while every effort has been made to ensure accuracy, this book is not endorsed by Apple and should be considered unofficial. Learn how to drive the coolest laptop on the planet You took the plunge, paid extra, and—even though it looks and feels like perfection—have that fleeting doubt: is my MacBook really worth the investment? You'll be pleased to know that the answer is totally yes, and MacBook For Dummies is the ultimate way to learn the thousand and one reasons why the MacBook Pro or Air you now own is a modern masterpiece—as well as the ten thousand and one (and counting) things you can do with it. With its super-smooth performance, top-shelf LED screen, rugged reliability, and powerful, trouble-free operating system, you're going to have a lot of fun. Keeping jargon to a minimum, Mark L. Chambers—prolific tech author and all-round Mac whiz—gives you a friendly, step-by-step welcome to everything MacBook, from reviewing the hardware and powering up for the first time to getting familiar with files, security settings, launching apps, and entering the digital netherworld of iCloud. Then, with the basics reassuringly in place, you can begin your journey to power-user mastery in whatever areas of MacBook-ing you're most interested in, from doing the accounts in Numbers to perfecting that soon-to-be-released cinematic classic (with original score) using iMovie and GarageBand. Get familiar with the latest macOS, Big Sur Communicate with Messages and FaceTime Stream music, movies, and TV shows Manage and edit photos and video clips Whether you're a PC convert, Mac veteran, or completely new to the astonishing potential of the MacBook world, you'll find everything you need to get the most out of the technical marvel that's now at your command. If you've been using Mac OS 8 or OS 9 and you want to start using Mac OS X Panther today (and we literally mean today), there is no easier way than this ingenious new book from Mac Design magazine's Editor-in-Chief Scott Kelby. Here's how the book works: on the left page, it shows how you did a particular task back in Mac OS 9; and on the right page it shows you exactly how it's now done in Mac OS X (Panther). It couldn't be easier. The whole book, every page, is in crisp full color, with clear concise, plain-English descriptions that let you start using Mac OS X today, immediately, without having to learn the whole operating system first. It's like having a friend nearby with all the answers--when you get stuck, and wonder "how to I do that in Mac OS X?" just turn to that task and there it is--the left page shows the old way, the right page shows the new way. If you're one of those people who believe (like we do) that the best ideas are the simple ones, you'll absolutely love this book! If you want to start using Mac OS X today, if you want to unlock its power, stability, features and fun today, this is the book that will do it. There are no in-depth explanations about networking, no UNIX commands or how to hack the system, and no detailed descriptions of how it all works and why. In short, it's not a "tell me all about it" book--it's a "here's how to do it" book, and that's why it works so amazingly well. Plus, if you look up how to do a particular task, and Mac OS X offers new features, new shortcuts, or new options that weren't available in Mac OS 8/9 (and there are plenty in Panther), Scott includes those too, using the same right to the point, conversational writing style that made his "Mac OS X Killer Tips" book a smash bestseller! We can't imagine an easier, faster, or more fun way to convert to Mac OS X, and really start using it today. Unlock the secrets of the Terminal and discover how this powerful tool solves problems the Finder can't handle. With this handy guide, you'll learn commands for a variety of tasks, such as killing programs that refuse to quit, renaming a large batch of files in seconds, or running jobs in the background while you do other work. Get started with an easy-to-understand overview of the Terminal and its partner, the shell. Then dive into commands neatly arranged into two dozen categories, including directory operations, file comparisons, and network connections. Each command includes a concise description of its purpose and features. Log into your Mac from remote locations Search and modify files in powerful ways Schedule jobs for particular days and times Let several people use one Mac at the same time Compress and uncompress files in a variety of formats View and manipulate Mac OS X processes Combine multiple commands to perform complex operations Download and install additional commands from the Internet While there are several books on programming for Mac OS X, Advanced Mac OS X Programming: The Big Nerd Ranch Guide is the only one that contains explanations of how to leverage the powerful underlying technologies. This book gets down to the real nitty-gritty. The third edition is updated for Mac OS X 10.5 and 10.6 and covers new technologies like DTrace,

Instruments, Grand Central Dispatch, blocks, and NSOperation. An in-depth look into Mac OS X and iOS kernels Powering Macs, iPhones, iPads and more, OS X and iOS are becoming ubiquitous. When it comes to documentation, however, much of them are shrouded in mystery. Cocoa and Carbon, the application frameworks, are neatly described, but system programmers find the rest lacking. This indispensable guide illuminates the darkest corners of those systems, starting with an architectural overview, then drilling all the way to the core. Provides you with a top down view of OS X and iOS Walks you through the phases of system startup—both Mac (EFi) and mobile (iBoot) Explains how processes, threads, virtual memory, and filesystems are maintained Covers the security architecture Reviews the internal APIs used by the system—BSD and Mach Dissects the kernel, XNU, into its sub components: Mach, the BSD Layer, and I/O kit, and explains each in detail Explains the inner workings of device drivers From architecture to implementation, this book is essential reading if you want to get serious about the internal workings of Mac OS X and iOS. Windows guru and CNET commentator Coursey draws on the experiences of real-world switchers to frame his own straightforward instructions on how to use Mac OS X. There's a lot involved in moving to a new operating system, but readers will find everything they need to get up to speed quickly as well as understand the subtle and not-so-subtle differences between the systems. Written by members of the development team at Apple, Programming with Quartz is the first book to describe the sophisticated graphics system of Mac OS X. By using the methods described in this book, developers will be able to fully exploit the state-of-the-art graphics capabilities of Mac OS X in their applications, whether for Cocoa or Carbon development. This book also serves as an introduction to 2D graphics concepts, including how images are drawn and how color is rendered. It includes guidance for working with PDF documents, drawing bitmap graphics, using Quartz built-in color management, and drawing text. Programming with Quartz is a rich resource for new and experienced Mac OS X developers, Cocoa and Carbon programmers, UNIX developers who are migrating to Mac OS X, and anyone interested in powerful 2D graphics systems. This is the definitive guide to the revolutionary graphics system of Mac OS X that uses the Portable Document Format (PDF) as the basis of its imaging model It contains the latest on programming with Quartz for Mac OS X version 10.4 Carefully crafted and extensive code examples show how to accomplish most of the drawing tasks possible with Quartz If you're one of the many Unix developers drawn to Mac OS X for its BSD core, you'll find yourself in surprisingly unfamiliar territory. Even if you're an experienced Mac user, Mac OS X is unlike earlier Macs, and it's radically different from the Unix you've used before, too. Enter "Mac OS X for Unix Geeks" by Brian Jepson and Ernest E. Rothman, two Unix geeks who found themselves in the same place you are. Their new book is your guide to figuring out the BSD Unix system and Mac-specific components that are making your life difficult and to help ease you into the Unix inside Mac OS X. This concise book includes such topics as: A quick overview of the Terminal application Understanding Open Directory (LDAP) and NetInfo Issues related to using the GNU C Compiler 9GCC Library linking and porting Unix software An overview of Mac OS X's filesystem and startup processes Creating and installing packages using Fink Building the Darwin kernel Running X Windows on top of Mac OS X The book wraps up with a quick manpage-style reference to the "Missing Manual Pages"-- commands that come with Mac OS X although there are no manpages. If you find yourself disoriented by the new Mac environment, Mac OS X for Unix Geeks can help you acclimate yourself quickly to the familiar, yet foreign, Unix landscape. An insider's guide to optimizing your Mac for Photoshop and the photography workflow Complete overview of Mac OS Jaguar (Mac OS X 10.2) including basic system and network administration features, hundreds of tips and tricks, with an overview of Mac OS X's Unix text editors and CVS. For power users who want to modify Tiger, the new release of Mac OS X, this book takes them deep inside Mac OS X's core, revealing the inner workings of the system. Every September, Apple holds a press conference to get us excited about the newest gadgets that are certain to suck your wallets dry. And every September, almost as an afterthought, something else is mentioned-- something that is actually free! The latest version of Mac OS. You, of course, need to own a Mac computer (such as MacBook, Mac Mini or iMac) to get it, but Apple keeps updates absolutely free. When Mac updates its OS, it tends to follow the formula as iOS: there are lots of changes, but a lot of them are not very obvious. The purpose of this book is twofold: one, to help you understand all the biggest features; two, to help you if you've never used a Mac before. This book is intended for

people who want to get started quickly. For that reason, it's not as comprehensive as other guides. If you want to know about some feature buried deep under the hood that you'll never use, then there are other books for you--I'm sure they'll make good doorstops when you finish. If you just want a simple guide that tells you what you need to know, so you can use your computer already, then this book is for you. If you're new to Mac--perhaps switching over from Windows, then this book will help you figure out all the similarities and differences; because so many people come to Mac from Windows, this book is written in a way to help with that transition. I purposely have done my best to make this handbook a little more casual and fun than what you expect from most Mac OS manuals. Mac OS is an operating system, and any guide you read should be an equally fun read. Each chapter starts with bullet points on what will be covered, so if something you already know, you can skip right ahead; if you only need to know how to use new features, the book is also formatted in a way that these stand out. Are you ready to start enjoying the new Mac OS? Then let's get started! Nothin' but sidebars! The hottest collection of cool tips and hidden secrets for the pro who needs results FAST! Not another newbie book. OS X Killer Tips speaks directly to the daily Mac user who needs to get the most out of their Mac NOW. Other such books tend toward fluffiness, where Killer Tips is all business. Time is money and a lot of experienced users find themselves trying to save time by skimming through larger computer books in order to pull out the useful nuggets of info that are often placed within what we call sidebars (i.e. those Note/Tip/Warning boxes). The Killer Tips series was developed by Scott Kelby because he recognized how useful non-beginning technology users find those cool "I didn't know THAT" sidebars that are peppered all over the other computer books out there. This book is all about speed; showing the Mac professional how to get more work done faster, while actually increasing quality. This book combines Apple's trademark visual elegance with the underlying stability of UNIX, which adds up to a rock-solid operating system. Pogue covers each of the control panels and bonus programs that come with Mac OS X, including iTunes, Mail, Sherlock, and Apache, the built-in Web-server. *** This USING Mac OS X Snow Leopard book is enhanced with nearly 4 hours of FREE step-by-step VIDEO TUTORIALS and AUDIO SIDEBARS! *** Mac OS X Snow Leopard is the v10.6 operating system for Macintosh hardware. The Snow Leopard operating system is faster, more reliable, more refined, and takes up half the space as the previous operating system software (Leopard). New features have been added to existing programs, including Finder, Exposé and Stacks, QuickTime, Safari, VoiceOver, and more. Brand new features and technology include Grand Central Dispatch, OpenCL, Microsoft Exchange Server 2007 support, screen sharing between Macs, QuickLook, and automatic Time Zone setting. USING Mac OS X Snow Leopard is a media-rich learning experience designed to help new users master Mac OS X Snow Leopard quickly, and get the most out of it, fast! EVERY chapter has multiple video and audio files integrated into the learning material which creates interactive content that works together to teach everything mainstream Mac OS X Snow Leopard users need to know. You'll Learn How to: - Use the Mac's Easy, Powerful Creativity Tools, including iPhoto and iMovie - Tailor the Desktop and Manage Files and Applications - Keep Macs Safe and Up-to-date - Make the most of Snow Leopard's Web and Productivity Applications, including Safari, Mail, iCal, and Address Book - Use Online Content (Screencasts, Instructor Videos, Podcasts) Examples of Topics Covered in VIDEO TUTORIALS, which Walk You Through Tasks You've Just Got to See! - Making an appointment at Genius Bar - Setting Parental Controls - Creating a Blog Page Examples of Topics Covered in AUDIO SIDEBARS, which Deliver Insights Straight From the Experts! - Boolean Operators - Understanding Certificates - Using Web Host for Your Domain Please note that due to the incredibly rich media included in your Enhanced eBook, you may experience longer download times. Please be patient while your product is delivered. This Enhanced eBook has been developed to match the Apple Enhanced eBook specifications for the iPad and may not render well on older iPhones or iPods or perform on other devices or reader applications. Mac OS X was released in March 2001, but many components, such as Mach and BSD, are considerably older. Understanding the design, implementation, and workings of Mac OS X requires examination of several technologies that differ in their age, origins, philosophies, and roles. Mac OS X Internals: A Systems Approach is the first book that dissects the internals of the system, presenting a detailed picture that grows incrementally as you read. For example, you will learn the roles of the firmware, the bootloader, the Mach and BSD kernel components (including the process, virtual memory, IPC, and file system layers), the object-oriented

I/O Kit driver framework, user libraries, and other core pieces of software. You will learn how these pieces connect and work internally, where they originated, and how they evolved. The book also covers several key areas of the Intel-based Macintosh computers. A solid understanding of system internals is immensely useful in design, development, and debugging for programmers of various skill levels. System programmers can use the book as a reference and to construct a better picture of how the core system works. Application programmers can gain a deeper understanding of how their applications interact with the system. System administrators and power users can use the book to harness the power of the rich environment offered by Mac OS X. Finally, members of the Windows, Linux, BSD, and other Unix communities will find the book valuable in comparing and contrasting Mac OS X with their respective systems. Mac OS X Internals focuses on the technical aspects of OS X and is so full of extremely useful information and programming examples that it will definitely become a mandatory tool for every Mac OS X programmer. Provides instructions on how to upgrade to Mac OS X 10.4 Tiger and includes information on its new features, including Spotlight, Dashboard, and Automator. "Easy Mac OS X Tiger" offers a streamlined, easy-to-follow visual approach with clear, concise explanatory text, and a carefully constructed organizational plan. The book covers not only system-level functions but also the basic use of the many accessories and free applications that come with Mac OS X. So you're finally making the leap from Mac OS 9 to Mac OS X. Good for you! Or maybe you've just switched from Windows and bought a brand-spanking-new iMac. Bravo! Or perhaps you've never used a computer before and have bought a new Mac because you heard how easy they are to use. Bonus points! Whatever your reason for diving into the Aqua-filled world of Mac OS X, rest assured that you made the right choice. Thing is, Apple has made Mac OS X quite different from earlier Mac operating systems, and it's way different than Windows, so you may need a little help finding your way through that big, complicated operating system - not to mention all that great software that comes bundled with it. That's why veteran Mac-scribe Bob LeVitus has written a not-so-big, not-so-complicated Dummies book about Mac OS X. Recently revised for version 10.2 (a.k.a. Jaguar), Mac OS X For Dummies, 2nd Edition, shows you what Mac OS X is all about, without boring you silly, confusing you to the point of frustration, or poking you with sharp objects. You'll discover the information and advice you need in a language that you can understand (unlike those other computer books that shall remain nameless). Inside Mac OS X For Dummies, 2nd Edition, you'll find the following topics and more: Setting up and turning on your new Mac Getting around on the Desktop and in the Dock Finding stuff with the Finder Working with Mac OS X applications and files Surfing the Internet - Mac OS X style Sharing and printing files and documents Making your Mac your own: Setting System Preferences Troubleshooting - Yes, even Mac OS X crashes every once in a while Top Ten lists on how to speed up your Mac experience, accessories you should consider, Web sites all Mac freaks should know about, and valuable third-party software No matter what you use your Mac for - whether it's to surf the Internet, watch DVDs, listen to online music, or any number of other reasons - Mac OS X For Dummies, 2nd Edition, will get you well on your way to becoming a bona fide Mac guru. Eight minibooks thoroughly cover the newest Mac operating system—Mac OS X Lion Macs continue to gain market share, and Mac OS X Lion is expected to draw even more converts as it adds the magic of some of your favorite iPad and iPhone features to the legendary power of the Mac. This easy-to-follow guide to Mac OS X Lion features eight self-contained minibooks covering every phase of navigating, customizing, and expanding Mac OS X Lion; the iLife and iWork applications; maintenance and troubleshooting; Internet activities; and much more. Mac OS X Lion All-in-One For Dummies is ideal for those switching to a Mac, anyone upgrading from an earlier version of Mac OS X, beginning Mac users, and experienced users looking for a more comprehensive reference. Minibooks include: Introducing Mac OS X, Customizing and Sharing, the Digital Hub, Using iWork, the Typical Internet Stuff, Networking in Mac OS X, Expanding Your System, and Advanced Mac OS X Covers Mac OS X Lion basics, using the Finder and Spotlight, customizing the desktop, setting up multi-user accounts, working with the Address Book and Apple Mail, and using the amazing iTunes, iLife and iWork applications Highlights the new features of Mac OS X Lion showing readers how to find and download apps from the Mac App Store, organize their desktop with Launchpad and Mission Control, take advantage of full-screen apps, and more Features advanced advice on using AppleScript, troubleshooting your system, staying secure, and setting up a network You'll tame your Lion in no time with this book and

a little help from For Dummies. Now that your favorite operating system, Mac OS X, has Unix under the hood, it's the perfect time for you to uncover its capabilities. Learning Unix for Mac OS X is designed to teach Unix basics to traditional Macintosh users. This book tells you what to do when you're faced with that empty command line. If you're considering a Mac OS X server for your small business, school, nonprofit, or home network, this easy-to-follow guide will help you get up and running in no time. You'll learn how to share files, mail, and calendar information on your desktops, iPads, iPhones, and other devices, whether you're new to Mac OS X servers or need to update your skills for the Lion edition. Discover how to configure your network to include multiple operating systems—including Mac, iOS, and Windows—and set up servers for wikis, websites, and podcasts with relative ease. Plan your installation to make sure you have the right server hardware Control data access with permissions, and use Apple's Time Machine to back up your network Share contacts, schedules, and instant messaging with groupware Manage wikis, blogs, and websites with Lion's web service Build an email server and protect it against spam and malware Handle preferences for the network's Apple computers and iOS devices Deploy new Apple computers to the network with disk imaging Offering a unique collection of tips, tools, and scripts for Mac OS X, this book brings together real-world hands-on information from various quarters not easily found elsewhere. While Mac OS X is becoming more and more stable with each release, its UNIX/BSD underpinnings have security implications that ordinary Mac users have never before been faced with. Mac OS X can be used as both a powerful Internet server, or, in the wrong hands, a very powerful attack launch point. Yet most Mac OS X books are generally quite simplistic -- with the exception of the author's "Mac OS X Unleashed," the first book to address OS X's underlying BSD subsystem. "Maximum Mac OS X Security" takes a similar UNIX-oriented approach, going into significantly greater depth on OS X security topics: Setup basics, including Airport and network topology security. User administration and resource management with NetInfo. Types of attacks, how attacks work, and how to stop them. Network service security, such as e-mail, Web, and file sharing. Intrusion prevention and detection, and hands-on detection tools. The only Apple-certified book on Mac OS X Server, this comprehensive reference takes server administrators, support technicians, and ardent Mac users deep inside the server operating system, covering everything from installing and configuring Mac OS X Server to the fine points of networking technologies, service administration, customizing users and groups, command-line service equivalents, and more. Keyed to the learning objectives of the Apple Certified Technical Coordinator certification exam, the lessons in this self-paced volume serve as a perfect supplement to Apple's own training class, as well as a first-rate primer for computer support personnel who need to support and maintain Mac OS X Server as part of their jobs. Focused lessons take you step-by-step through practical, real-world tasks Ample illustrations help you master techniques fast Lesson goals and time estimates help you plan your time Chapter reviews summarize what you've learned About the Editor: Schoun Regan is CEO of I.T. Instruction (www.itinstruction.com) and leads its group of roving IT specialists, The Mac Trainers. Schoun routinely travels North America, training users on Mac OS X, Mac OS X Server, Windows integration, and image management and deployment. He organizes and speaks at the Mac OS X Pro conference sessions at Macworld Expo and various other conventions, educational institutions, and businesses. Following the common-sense O'Reilly style, Mac OS X in a Nutshell ruts through the hype and gives readers practical details they can use every day. Everything you need to know about Mac OS X has been systematically documented in this book. Mac OS X in a Nutshell offers a complete overview of Mac OS X 10.2 (Jaguar), from its Aqua interface right down to its BSD Unix core. This book familiarizes readers with the Finder and the Dock, System Preferences, file management, system and network administration issues, and more. Later chapters include coverage of the Terminal and how to configure a DAMP (Darwin, Apache, MySQL, Perl/PHP/Python) web-publishing system. In Mac OS X in a Nutshell, you'll find : • Detailed information on virtually every command and utility available on Mac OS X Jaguar • The most complete and thorough coverage of Mac OS X's Unix commands you'll find anywhere • Detailed advice and documentation on system configuration, with extensive coverage of the System Preferences and use of the Finder and Dock • An overview of basic system and network administration features, including coverage of NetInfo and Directory Services • Hundreds of tips, tricks, and clever ways to do familiar and not-so-familiar tasks • Instructions on installing the X Window System and how to build and run BSD Unix

applications • An overview of Mac OS X's Unix text editors, including vi and Emacs • An overview of CVS, the concurrent version system • Information on shell syntax and variables for Mac OS X's default user shell, tcsh Each command and option in the book's Unix Command Reference has been painstakingly tested and checked against Jaguar-even the manpages that ship with Mac OS X can't compete in accuracy. Mac OS X in a Nutshell is the most comprehensive quick reference on the market and is a must for any serious Mac user.

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