

Osx

Guy Hart-Davis

Mac OS X in a Nutshell Jason McIntosh, Chuck Toporek, Chris Stone, 2003 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.

Mac OSX Developer's Guide Jesse Feiler, 2001-10-16 Mac OS X, Apple's newest operating system for the Macintosh platform, is profoundly different from its earlier versions because of its similarity to the UNIX operating system. For developers writing software for OS X this means adjusting to two new environments to create applications and to access the enhanced features of the new OS, Cocoa and Carbon. Cocoa is an object-oriented API in which all future OS X programs will be written. Carbon is a transitional technology allowing compatibility of applications written for earlier versions of the Mac OS with Mac OS X. Mac OS X Developer's Guide focuses equally on Cocoa and Carbon, guiding the reader through these technologies and showing how to write applications in both. It is the first book for Mac OS X developers written for those who are already working on applications, as well as new developers just getting started. It starts off describing the new OS and its development tools then focuses on specific programming issues, providing tips on making the transition from classic Mac OS code to Mac OS X. * A guide for developers already writing applications as well as new developers just getting started * Focuses equally on both Cocoa and Carbon environments * Provides tips on transitioning from writing code for classic Mac OS to OS X * References Apple online materials extensively, to keep developers up to speed on changes

Concurrent Programming in Mac OS X and iOS Vandad Nahavandipoor, 2011-05-24 Now that multicore processors are coming to mobile devices, wouldn't it be great to take advantage of all those cores without having to manage threads? This concise book shows you how to use Apple's Grand Central Dispatch (GCD) to simplify programming on multicore iOS devices and Mac OS X. Managing your application's resources on more than one core isn't easy, but it's vital. Apps that use only one core in a multicore environment will slow to a crawl. If you know how to program with Cocoa or Cocoa Touch, this guide will get you started with GCD right away, with many examples to help you write high-performing multithreaded apps. Package your code as block objects and invoke them with GCD Understand dispatch queues—the pools of threads managed by GCD Use different methods for executing UI and non-UI tasks Create a group of tasks that GCD can run all at once Instruct GCD to execute tasks only once or after a delay Discover how to construct your own dispatch queues

Mac OS X Panther Hacks Rael Dornfest, James Duncan Davidson, 2004 Like the animal it's named for, Mac OS X Panther is beautiful, sleek, superbly efficient, dangerously alluring, and all muscle under the surface. Beneath its appealing interface, it's a hard-working machine. Those coming to Mac OS X from previous incarnations of the operating system recognize much of the friendly face of the Macintosh they're used to, but they're also plunged into a whole new world. Unix converts to Mac OS X find a familiar FreeBSD-like operating system at the core and many of the command-line applications that they're familiar with: it's like an open invitation to roll up their sleeves and hack. Mac OS X Panther Hacks brings together the perfect combination of tips, tricks, and tools to help serious Mac users—regardless of their background—get the most from their machines. This revised collection reflects the real-world know how of those well-steeped in Unix history and expertise, sharing their no-nonsense, sometimes quick-and-dirty solutions to administering and taking full advantage of everything a Unix desktop has to offer: Web, Mail, and FTP serving, security services, SSH, Perl and shell scripting, compiling, configuring, scheduling, networking, and hacking. Add to that the experience of die-hard Macintosh users, customizing and modifying their hardware and software to meet their needs. The end result is cool stuff no power user should be without. The hacks in the book range from the quick and easy to the more complex. Each can be read easily in a few minutes, saving countless hours of searching for the right answer. Mac OS X Panther Hacks provides direct, hands-on solutions in topics such as: User Interface Accessories (iPod, USB devices, mobile phones, PDAs, etc.) Wired and wireless networking (Ethernet, WiFi, Bluetooth, etc.) Email (servers and clients) Web (servers and clients) Messaging (iChat and associated apps) Printing and Faxing (sharing printers, fax server, etc.) Multimedia If you want more than your average Mac user—you want to explore and experiment, unearth shortcuts, create useful tools, and come up with fun things to try on your own—this book will set you on the right track. Written for users who need to go beyond what's covered in conventional manuals—Mac OS X Panther Hacks will bring your Mac to its full potential

Mac OS X Panther in a Nutshell Chuck Toporek, Chris Stone, Jason McIntosh, 2004 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.

Mac OS X Lion For Dummies Bob LeVitus, 2011-08-04 The bestselling Mac guide, updated for the latest Mac OS X and now in full color! Mac OS X Lion represents a new era in the Mac operating system. This friendly guide is fully updated for the latest Mac OS X and provides everything new Mac users and users upgrading to Mac OS X Lion need to know. A bestseller in previous editions, Mac OS X Lion For Dummies covers all the cool stuff and prepares you for the quirks. So whether it's your first Mac or just an OS upgrade, you'll learn to tame your Lion with the expert advice of Bob Dr. Mac LeVitus and Dummies. Covers using the Finder, customizing Lion, adding widgets to the Dashboard, organizing and managing files and folders, searching with Spotlight, and working with Spaces Explores browsing the web with Safari, using Apple Mail and iCal, connecting a printer, performing backups with Time Machine, troubleshooting, and setting up a network Walks readers through the new features of Mac OS X Lion, including FaceTime, Photo Booth, Launchpad, Mission Control, Full-screen apps, and more Gets you up and running with iTunes, downloading fun apps from the Mac App Store, and staying entertained with videos, photos, and other multimedia You'll make your Lion roar with the friendly advice in Mac OS X Lion For Dummies.

Mac OS X and iOS Internals Jonathan Levin, 2012-11-05 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.

Mac OS X For Unix Geeks Ernest E. Rothman, Brian Jepson, Rich Rosen, 2008-09-18 If you're a developer or system administrator lured to Mac OS X because of its Unix roots, you'll quickly discover that performing Unix tasks on a Mac is different than what you're accustomed to. Mac OS X for Unix Geeks serves as a bridge between Apple's Darwin OS and the more traditional Unix systems. This clear, concise guide gives you a tour of Mac OS X's Unix shell in both Leopard and Tiger, and helps you find the facilities that replace or correspond to standard Unix utilities. You'll learn how to perform common Unix tasks in Mac OS X, such as using Directory Services instead of the standard Unix /etc/passwd and /etc/group, and you'll be able to compile code, link to libraries, and port Unix software using either Leopard and Tiger. This book teaches you to: Navigate the Terminal and understand how it differs from an xterm Use Open Directory (LDAP) and NetInfo as well as Directory Services Compile your code with GCC 4 Port Unix programs to Mac OS X with Fink Use MacPorts to install free/open source software Search through metadata with Spotlight's command-line utilities Build the Darwin kernel And there's much more. Mac OS X for Unix Geeks is the ideal survival guide to tame the Unix side of Leopard and Tiger. If you're a Unix geek with an interest in Mac OS X, you'll soon find that this book is invaluable.

Mac OS X Jesse Feiler, 2001 A guide to the updated operating system reviews Mac fundamentals while showcasing the new interface and covering installation, configuration, Mac architecture, networking, and graphics support.

Mac OS X for Unix Geeks Brian Jepson, Ernest E. Rothman, 2002-09-30 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.

OS X Yosemite: The Missing Manual David Pogue, 2014-12-19 With Yosemite, Apple has unleashed the most innovative version of OS X yet--and once again, David Pogue brings his expertise and humor to the #1 bestselling Mac book. Mac OS X 10.10 includes more innovations from the iPad and adds a variety of new features throughout the operating system. This updated edition covers it all with something new on practically every page. Get the scoop on Yosemite's big-ticket changes Learn enhancements to existing applications, such as Safari and Mail Take advantage of shortcuts and undocumented tricks Use power user tips for networking, file sharing, and building your own services

The Little Mac OS X Robin Williams, 2003 No other author documents the Mac OS the way Robin Williams does. In The Robin Williams Mac OS X Book, Jaguar Edition updated to include Mac OS X 10.2, she brings her inimitable approach to Apple's radically redesigned OS, eschewing jargon for straightforward explanations and a good dose of humor. It's an approach that works equally as well for newcomers looking for a gentle introduction to the Macintosh as it does for experienced Mac users upgrading to Mac OS X 10.2. This practical, how-to guide covers all of the exciting new features in Mac OS X 10.2, including the revamped Finder, new instant messaging client, global address book, spam-blocking email program, QuickTime 6, Sherlock 3, and more. Robin doesn't neglect the basics either. You'll find logical, easy-to-follow sections on how to use your Mac for a variety of everyday tasks: printing, sending email, exchanging files, and surfing the Web. And for those frustrating moments When Things Go Wrong, Robin has compiled a troubleshooting guide for common Mac snafus. See for yourself why Robin's books have won her millions of fans.

Mac OS X Unwired Tom Negrino, Dori Smith, 2003-11-24 This handbook explains the rationale for going wireless, as well as different scenarios where wireless can be beneficial.

Mac OS X Hacks Rael Dornfest, Kevin Hemenway, 2003 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.

Cocoa Programming for Mac OS X Aaron Hillegass, Adam Preble, 2012 Provides step-by-step instructions for learning Cocoa, discussing such topics as Objective-C, memory management, key-value coding, NSArrayController, archiving, user defaults, and keyboard events.

Mac OS X Leopard David Pogue, 2007 Demonstrates the operating system's basic features, including Internet access, file management, configuring the desktop, installing peripherals, and working with applications.

Mac OS X System Administration Guy Hart-Davis, 2010-05-06 Build and manage a powerful network on Mac OS X Server Boost productivity and foster collaboration using the powerful networking tools available in Mac OS X Snow Leopard Server. With clear, detailed explanations and step-by-step instructions, Mac OS X System Administration shows you how to plan, construct, and manage a high-performance Mac-based network. You'll learn how to do everything from planning and installing the network from scratch to backing up both clients and servers to recovering from disaster. Plan the wired, wireless, or combination network your organization needs Build the network and install Mac OS X Server Secure the network using firewalls, encryption, and SSL authentication Harness the power of Open Directory to organize and manage the network Create user accounts, set up groups, and control which applications and features users can access Set up and manage file sharing, print, Web, and e-mail services Install applications automatically both before and after deploying the Macs Enable remote access to the network via VPN Add iPhones and iPod touches to the network Guy Hart-Davis is the bestselling author of more than 50 computer books, including AppleScript: A Beginner's Guide, Mac OS X Leopard QuickSteps, HTML, XHTML & CSS QuickSteps, and How to Do Everything: iPod, iPhone, & iTunes.

OS X El Capitan For Dummies Bob LeVitus, 2015-10-16 Get up to speed on the latest Mac OS Getting a new Mac and not knowing how to use it is like getting a remote controlled car for Christmas with no batteries. OS X For Dummies powers your understanding of the latest Mac operating system through straightforward, fun content that covers the basic features and functions you need to know. An essential text if you're not already familiar with Apple technology, this resource walks you through the fundamentals of Apple's Mac OS, shows you how to customize your workspace, work with the Dock, leverage the Finder and Finder Tabs, understand files, folders, and tags, find things with Spotlight, use Mission Control and Launchpad, organize your life through Calendar, Reminders, Notes, and Notifications, and much more. Apple is one of the most popular technology companies in the world, known for its ability to combine power and stability with style. Since all of Apple's products function according to its proprietary operating system, it's essential that you understand how to use the OS to make the most of your tech toys. Take your communication to the next level with email and messaging capabilities Enjoy multi-media entertainment by surfing the web and accessing movies, music, ebooks, and digital photos Let your creative side run free with Text Edit Create a seamless digital experience by connecting a printer, running multiple displays, networking, file sharing, backing up and restoring your system, and keeping your machine safe with Gatekeeper OS X For Dummies breaks down Apple's Mac operating system into bite-sized pieces, allowing you to digest small morsels

of information that guide you in navigating your new Apple gadget.

Mac OS X Lion David Pogue,2011-10-20 Demonstrates the operating system's basic features, including Internet access, iCloud, file management, configuring the desktop, networking, installing peripherals, and working with applications.

Master Your Mac Matthew Cone,2012 Provides information to quickly improve and customize a Mac computer, enable undocumented Mac OS X features, automate tedious tasks, handle media, and troubleshoot disk issues.

Immerse yourself in heartwarming tales of love and emotion with is touching creation, Experience Love's Journey in **Osx** . This emotionally charged ebook, available for download in a PDF format (Download in PDF: *), is a celebration of love in all its forms. Download now and let the warmth of these stories envelop your heart.

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