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macOS is a UNIX 03-compliant operating system certified by The Open Group. It has been since 2007, starting with MAC OS X 10.5. The only exception was Mac OS X 10.7 Lion, but compliance was regained with OS X 10.8 Mountain Lion. Amusingly, just as GNU stands for “ GNU ’ s Not Unix, ” XNU stands for “ X is Not Unix. ”

Is macOS UNIX? (and What Does That Mean?)

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I heartily recommend Adrian Mayo's excellent "Mac OS X Unix 101 Byte-Sized Projects". It is geared towards beginners and advanced users looking to improve their Terminal (and BASH) productivity. It never hurts to go back to basics, and I learned something new everytime I opened

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this book up.

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Mac OS X Unix 101 Byte-Sized Projects, 2003, (isbn 0321374118, ean 0321374118), by Mayo A.

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macOS (/ ˈ m æ k o s /; previously Mac OS X and later OS X) is a series of proprietary graphical operating systems developed and marketed by Apple Inc. since 2001. It is the primary operating system for Apple's Mac computers. Within the market of desktop, laptop and home computers, and by web usage, it is the second most widely used desktop OS, after Microsoft Windows.

macOS - Wikipedia

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06, 2020 Posted By Stephen King Media

Unix is no longer someone else's OS. With Mac OS X built on top of it, Unix is becoming a household name, and more and more Mac users are ready to take it on. This book is for them! Based on a popular series of Unix tips, this book promises to deliver what most other Unix guides fail to: comprehensive tutorials and instruction on specific Unix subjects, commands, and projects, not just a handy reference guide. Arranged into 101 mini tutorials in 11 key technology areas, this book provides all the tricks, techniques, and training that you need to understand how the system works and start using it immediately. You will quickly learn the basics to working with the Unix command line as well as work on specific tutorials/exercises, including: browsing and searching the directory file-system; viewing, searching, and processing file content; using text editors; shell scripting; cool commands; and more.

Shell scripts are an efficient way to interact with your machine and manage your files and system operations. With just a few lines of code, your computer will do exactly what you want it to do. But you can also use shell scripts for many other essential (and not-so-essential) tasks. This second edition of Wicked Cool Shell Scripts offers a collection of useful, customizable, and fun shell scripts for solving

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common problems and personalizing your computing environment. Each chapter contains ready-to-use scripts and explanations of how they work, why you 'd want to use them, and suggestions for changing and expanding them. You 'll find a mix of classic favorites, like a disk backup utility that keeps your files safe when your system crashes, a password manager, a weather tracker, and several games, as well as 23 brand-new scripts, including: \*A ZIP code lookup tool that reports the city and state \*A Bitcoin address information retriever \*A suite of tools for working with cloud services like Dropbox and iCloud \*Tools for renaming and applying commands to files in bulk \*Image processing and editing tools Whether you want to save time managing your system or just find new ways to goof off, these scripts are wicked cool!

Explore a ton of powerful Mac OS X UNIX commands This handy, compact guide teaches you to use Mac OS X UNIX systems as the experts do: from the command line. Try out more than 1,000 commands to find and get software, monitor system health and security, and access network resources. Apply the skills you learn from this book to troubleshoot networks, lock down security, and uncover almost anything you care to know about your Mac OS X system. Expand your Mac OS X UNIX expertise in these and other areas: Using the shell Finding online software Working with files Playing with music and images Administering file systems Backing up data Checking and managing running processes Accessing network resources Handling remote system administration Locking down security

This useful book offers 101 fun shell scripts for solving common problems and personalizing the computing environment. Readers will find shell scripts to create an

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interactive calculator, a spell checker, a disk backup utility, a weather tracker, a web logfile analysis tool, a stock portfolio tracker, and much more. The cookbook style examples are all written in Bourne Shell (sh) syntax; the scripts will run on Linux, Mac OS X, and Unix.

This concise presentation of the key elements of Perl CGI is perfect for programmers who are under the gun. The book includes the basics of where to write scripts; how to upload them and set file permissions; how to run them, and how to decode form data and save it to a file.

The chapters explore the benefits of working with a Mac, the power of the Mac OS X operating system, and the advantages of owning a computer that "just works." The comprehensive software guide recommends great applications that make short work of everyday tasks like surfing the web, ripping music, watching movies, retouching photos, laying out brochures, and much more. You'll also find pointers to great websites packed with resources for switchers and new Mac owners alike. Already a Mac user? This Short Cut makes the perfect gift for friends and family who haven't yet discovered the joy of switching. The next time a PC user says, "Give me one good reason to switch!" you'll be prepared...with 101 Reasons to Switch to a Mac.

If you're one of the many Unix developers drawn to Mac OS X for its Unix core, you'll find yourself in surprisingly unfamiliar territory. Unix and Mac OS X are kissing cousins, but there are enough pitfalls and minefields in going from one to another that even a Unix guru can stumble, and most guides to Mac OS X are written for Mac aficionados. For a Unix developer, approaching Tiger from the Mac side is a bit



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like learning Russian by reading the Russian side of a Russian-English dictionary. Fortunately, O'Reilly has been the Unix authority for over 25 years, and in Mac OS X Tiger for Unix Geeks, that depth of understanding shows. This is the book for Mac command-line fans. Completely revised and updated to cover Mac OS X Tiger, this new edition helps you quickly and painlessly get acclimated with Tiger's familiar-yet foreign-Unix environment. Topics include: Using the Terminal and understanding how it differs from an xterm Using Directory Services, Open Directory (LDAP), and NetInfo Compiling code with GCC 3 Library linking and porting Unix software Creating and installing packages with Fink Using DarwinPorts Search through metadata with Spotlight's command-line utilities Building the Darwin kernel Running X Windows on top of Mac OS X, or better yet, run Mac OS X on a Windows machine with PearPC! Mac OS X Tiger for Unix Geeks is the ideal survival guide for taming the Unix side of Tiger. If you're a Unix geek with an interest in Mac OS X, you'll find this clear, concise book invaluable.

Introduces the UNIX environment for the Mac OS X Tiger and explains how to set up and configure the Terminal application; how to manage, create, and edit files; and how to navigate the Internet.

Think your Mac is powerful now? This practical guide shows you how to get much more from your system by tapping into Unix, the robust operating system concealed beneath OS X 's beautiful user interface. OS X puts more than a thousand Unix commands at your fingertips—for finding and managing files, remotely accessing your Mac from other computers, and using freely downloadable open source applications. If you ' re an experienced Mac user, this updated edition teaches you all the basic commands you

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need to get started with Unix. You ' ll soon learn how to gain real control over your system. Get your Mac to do exactly what you want, when you want Make changes to your Mac ' s filesystem and directories Use Unix ' s find, locate, and grep commands to locate files containing specific information Create unique "super commands" to perform tasks that you specify Run multiple Unix programs and processes at the same time Access remote servers and interact with remote filesystems Install the X Window system and learn the best X11 applications Take advantage of command-line features that let you shorten repetitive tasks

The Mac OS X Panther Pocket Guide introduces users to the fundamental concepts of using Mac OS X Panther (Version 10.3). The book starts out with a "Mac OS X Survival Guide," which shows Mac users what's changed from Mac OS 9 and also helps Windows and Unix switchers get acclimated to their new OS.

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