

Unix For Dummies Quick Reference

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UNIX For Dummies Quick Reference, 4th Edition, clues you in to the most popular and essential parts of UNIX: X Windows managers, text editors, sending and receiving electronic mail, and networking. Starting with the UNIX shell and moving steadily deeper inside the UNIX environment, UNIX For Dummies Quick Reference, 4th Edition, cuts to the chase with clear, concise answers to all your UNIX questions.

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UNIX For Dummies Cheat Sheet. By John R. Levine, Margaret Levine Young. The UNIX operating system does things in its own UNIX way, so you need to get familiar with shell commands and garner some general tips for dealing with UNIX and finding your place within the system. Of course, you can do everyday things within UNIX, such as name files and print them, but even then, you need to know the UNIX way to accomplish these tasks.

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Synopsis. * 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 unparalleled 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 ...

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UNIX For Dummies Cheat Sheet The UNIX operating system does things in its own UNIX way, so you need to get familiar with shell commands and garner some general tips for dealing with UNIX and finding your place within the system.

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UNIX For Dummies Quick Reference, 4th Edition, clues you in to the most popular and essential parts of UNIX: X Windows managers, text editors, sending and receiving electronic mail, and networking. Starting with the UNIX shell and moving steadily deeper inside the UNIX environment, UNIX For Dummies Quick Reference, 4th Edition, cuts to the chase with clear, concise answers to all your UNIX questions.

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Get instant access to the UNIX commands and functions you need with this fast and friendly reference guide to all things UNIX. UNIX For Dummies Quick Reference, 4th Edition, clues you in to the most popular and essential parts of UNIX: X Windows managers, text editors, sending and receiving electronic mail, and networking. Starting with the UNIX shell and moving steadily deeper inside the UNIX environment, UNIX For Dummies Quick Reference, 4th Edition, cuts to the chase with clear, concise answers to all your UNIX questions. From the basics of entering commands, organizing files and directories, and determining which shell you're using, this valuable little reference book steers you in the right direction. More than 100 basic UNIX commands are alphabetically sorted for easy lookups, and advanced topics on X Windows managers, text editors, and online components are all just a few pages away. Why bother with the hassles of sorting through thousands of pages of text when the answers you need are all right here, tucked inside a lay-flat binding that lets you keep your book open to the page

you're reading. Could using a UNIX reference be any easier?

Lists and provides concise explanations of UNIX commands, and includes information on using the shell, text editors, and networks

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 unparalleled 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.

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.

MORE UNIX for Dummies follows the . . . For Dummies tradition and takes readers on an informative tour of the powerful world of UNIX. Expert author John Levine builds on the success of the first book by expanding the scope of his discussion in a humorous fashion. This style helps to overcome the technical barrier presented by UNIX and increases the reader's understanding.

As an open operating system, Unix can be improved on by anyone and everyone: individuals, companies, universities, and more. As a result, the very nature of Unix has been altered over the years by numerous extensions formulated in an assortment of versions. Today, Unix encompasses everything from Sun's Solaris to Apple's Mac OS X and more varieties of Linux than you can easily name. The latest edition of this bestselling reference brings Unix into the 21st century. It's been reworked to keep current with the broader state of Unix in today's world and highlight the strengths of this operating system in all its various flavors. Detailing all Unix commands and options, the informative guide provides generous descriptions and examples that put those commands in context. Here are some of the new features you'll find in Unix in a Nutshell, Fourth Edition: Solaris 10, the latest version of the SVR4-based operating system, GNU/Linux, and Mac OS X Bash shell (along with the 1988 and 1993 versions of ksh) tsch shell (instead of the original Berkeley csh) Package management programs, used for program installation on popular GNU/Linux systems, Solaris and Mac OS X GNU Emacs Version 21 Introduction to source code management systems Concurrent versions system Subversion version control system GDB debugger As Unix has progressed, certain commands that were once critical have fallen into disuse. To that end, the book has also dropped material that is no longer relevant, keeping it taut and current. If you're a Unix user or programmer, you'll recognize the value of this complete, up-to-date Unix reference. With chapter overviews, specific examples, and detailed command.

If you're using Excel 2003 and you'd rather be working on your projects instead of plodding through everything you could ever need to know (and may never need to know) about Excel, this is the reference for you. In a compact, info-packed, spiral-bound book that puts the facts you need at your fingertips, it covers the basics most Excel users need to know, including: Opening, saving protecting, and recovering workbook files and using workbook templates Adding, copying, and deleting worksheets, e-mailing worksheet data, and publishing worksheet data to the Web Entering and editing data and text and working with cells and ranges Creating formulas and functions Creating and using names Auditing, formatting, and printing your work Charting your data Analyzing data with pivot tables Complete with concise, step-by-step explanations (most of which take less than one page) and lots of screen shots and tables, this no nonsense guide gets you working instead of searching or reading, A detailed index makes it easy to find what you need to know fast. Excel 2003 For Dummies is a practical, at-a-glance reference for any Excel user.

Offering software to turn a Windows computer into a fully functional Internet workstation, a complete kit features a special version of NetManage's Internet Chameleon, e-mail capabilities, network file transfer, USENET news reader, Telnet, and more. Original. (All Users).

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.

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