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UNIX

IN A NUTSHELL

Für SVR4 und Solaris 2.0

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*Arnold Robbins, Daniel Gilly
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Deutsche Übersetzung von Gerda Wagner*

Unix In A Nutshell Arnold Robbins

Dave Taylor



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Unix in a Nutshell Arnold Robbins, 2006 A guide to the operating system's commands and options covers the shell package management text editing source code management and GDB debugger **UNIX in a Nutshell** Arnold Robbins, 1999 You may have seen Unix quick reference guides but you've never seen anything like UNIX in a Nutshell Not a scaled down quick reference of common commands UNIX in a Nutshell is a complete reference containing all commands and options along with generous descriptions and examples that put the commands in context For all but the thorniest Unix problems this one reference should be all the documentation you need The third edition of UNIX in a Nutshell includes thorough coverage of System V Release 4 To that author Arnold Robbins has added the latest information about Sixty new commands in The Alphabetical Summary of Commands Solaris 7 Shell syntax sh csh and the 1988 and 1993 versions of ksh Regular expression syntax vi and ex commands as well as newly updated Emacs information sed and awk commands troff and related commands and macros with a new section on refer make RCS version 5.7 and SCCS commands In addition there is a new Unix bibliography to guide the reader to further reading about the Unix environment If you currently use Unix SVR4 or if you're a Solaris user you'll want this book UNIX in a Nutshell is the most comprehensive quick reference on the market a must for any Unix user **Linux in a Nutshell** Ellen Siever, Stephen Figgins, Robert Love, Arnold Robbins, 2009-09-26

Everything you need to know about Linux is in this book Written by Stephen Figgins Ellen Siever Robert Love and Arnold Robbins people with years of active participation in the Linux community Linux in a Nutshell Sixth Edition thoroughly covers programming tools system and network administration tools the shell editors and LILO and GRUB boot loaders This updated edition offers a tighter focus on Linux system essentials as well as more coverage of new capabilities such as virtualization wireless network management and revision control with git It also highlights the most important options for using the vast number of Linux commands You'll find many helpful new tips and techniques in this reference whether you're new to this operating system or have been using it for years Get the Linux commands for system administration and network management Use hundreds of the most important shell commands available on Linux Understand the Bash shell command line interpreter Search and process text with regular expressions Manage your servers via virtualization with Xen and VMware Use the Emacs text editor and development environment as well as the vi ex and vim text manipulation tools Process text files with the sed editor and the gawk programming language Manage source code with Subversion and git **UNIX in a Nutshell** Arnold Robbins, 2000-01 This second edition contains six books from O'Reilly plus the software from UNIX Power Tools all on a convenient CD-ROM The books include UNIX in a Nutshell 3rd Edition UNIX Power Tools 2nd Edition Learning the UNIX Operating System 4th Edition Learning the vi Editor 6th Edition sed awk 2nd Edition and Learning the Korn Shell

Mac OS X Tiger in a Nutshell Andy Lester, Chris Stone, Chuck Toporek, Jason McIntosh, 2005-11-10 Following the common sense O'Reilly style Mac OS X Tiger in a Nutshell cuts through the chaff and gives you practical details you can use

every day Everything you need to know about the Unix side of Mac OS X has been systematically documented in this book

Mac OS X Tiger in a Nutshell offers a complete overview of Mac OS X Tiger Version 10.4 focusing on the BSD Unix layer This book familiarizes you with over 300 of Tiger's Unix commands the Terminal application file management system and network administration issues and more Completely revised for Mac OS X Tiger this book offers The most complete and thorough coverage of Mac OS X's Unix commands you'll find anywhere even in the system An overview of basic system and network administration features including coverage of NetInfo and Directory Services An introduction to using Mac OS X's Unix command line interface the Terminal application An overview of Mac OS X's Unix text editors including vi and Emacs Information on shell syntax variables for Tiger's default Unix shell bash Each command and option in this book's Unix Command Reference has been painstakingly tested and checked against Tiger even the manpages that ship with Mac OS X can't compete in accuracy

Mac OS X Tiger in a Nutshell is the most comprehensive quick reference on the market and is a must for any serious Mac user

LPI Linux Certification in a Nutshell Jeffrey Dean, 2001 Companies ranging from IBM to Novell are dramatically expanding Linux training and development Certification will be a key part of this trend and support is growing for an industry wide Linux certification program Most companies want a vendor neutral certification initiative and the Linux Professional Institute LPI is the leading effort in this direction As more corporations adopt Linux as the networking backbone for their IT systems the demand for certified technicians will become even greater

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init's scope and breadth Linux newbies will also find this book useful for learning more about how to use their Linux system Jeffrey Dean is a Red Hat Certified Engineer RHCE with professional experience in IT management and training delivery

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 in a Nutshell Jason McIntosh, Chuck Toporek, Chris Stone, 2003 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

Unix for Oracle DBAs Pocket Reference Donald K. Burleson, 2001-02-01 The Unix for Oracle DBAs Pocket Reference puts within easy reach the commands that Oracle database administrators need most when operating in a Unix environment. If you are an Oracle DBA moving to Unix from another environment such as Windows NT or IBM Mainframe, you know that these commands are far different from those covered in most beginning Unix books. To jump start your learning process, Don Burleson has gathered together in this succinct book the Unix commands he most often uses when managing Oracle databases. You'll be able to reach into your pocket for the answer when you need to know how to Display all Unix components related to Oracle, identify the top CPU consumers on your server, and even kill processes when necessary. Stack Unix commands into powerful scripts that can perform vital DBA functions. Monitor Unix filesystems and automatically manage your trace files, dump files, and archived redo log files. Use essential server monitoring commands such as `top`, `sar`, and `vmstat`. And there's much more between these covers. If you need to get up to speed with Oracle on Unix, and quickly, this book is for you.

Learning Unix for OS X Dave Taylor, 2012-09-19 Think your Mac is powerful now. Author Dave Taylor 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. Mountain Lion puts more than a thousand Unix commands at your fingertips for finding and managing files, remotely accessing your Mac from other computers, and using a variety of freely downloadable open source applications. Take a friendly tour of the Unix command line and 50 of the most useful utilities, and quickly learn how to gain real control over your Mac. 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. Install the X Window system and get a quick tour of the best X11 applications. Learn how to take even greater advantage of Unix on your Mac.

UNIX and Linux System Administration Handbook Evi Nemeth, Garth Snyder, Trent R. Hein, Ben Whaley, Dan Mackin, 2017-09-14 As an author, editor, and publisher, I never paid much attention to the competition except in a few cases. This is one of those cases. The UNIX System Administration Handbook is one of the few books we ever measured ourselves against. Tim O'Reilly, founder of O'Reilly Media. This edition is for those whose systems live in the cloud or in virtualized data centers, those whose administrative work largely takes the form of automation and configuration, source code, those who collaborate closely with developers, network engineers, compliance officers, and all the other worker bees who inhabit the modern hive. Paul Vixie, Internet Hall of Fame recognized innovator and founder of ISC and Farsight Security. This book is fun and functional as a desktop reference. If you use UNIX and Linux systems, you need this book in your short reach library. It covers a bit of the systems history but doesn't bloviate. It's just straight forward information delivered in a colorful and memorable fashion. Jason A. Nunnelley. UNIX and Linux System Administration Handbook, Fifth Edition, is today's definitive guide to installing, configuring, and maintaining any UNIX or Linux

system including systems that supply core Internet and cloud infrastructure Updated for new distributions and cloud environments this comprehensive guide covers best practices for every facet of system administration including storage management network design and administration security web hosting automation configuration management performance analysis virtualization DNS security and the management of IT service organizations The authors world class hands on technologists offer indispensable new coverage of cloud platforms the DevOps philosophy continuous deployment containerization monitoring and many other essential topics Whatever your role in running systems and networks built on UNIX or Linux this conversational well written guide will improve your efficiency and help solve your knottiest problems

Learning Unix for OS X Mountain Lion Dave Taylor, 2012-09-28 Going deep with the terminal and shell Cover

Learning Unix for Mac OS X Tiger Dave Taylor, 2005 Beneath Mac OS X Tiger's easy to use Aqua interface lies a powerful Unix engine Mac users know that Unix is at their fingertips if only they knew how to access it Learning Unix for Mac OS X Tiger provides Mac users with a user friendly tour of the Unix world concealed beneath Mac OS X's hood and shows how to make the most use of the command line tools Thoroughly revised and updated for Mac OS X Tiger this new edition introduces Mac users to the Terminal application and shows you how to navigate the command interface explore hundreds of Unix applications that come with the Mac and most importantly how to take advantage of both the Mac and Unix interfaces Readers will learn how to Launch and configure the Terminal application Customize the shell environment Manage files and directories Search with Spotlight from the command line Edit and create text files with vi and Pico Perform remote logins Access internet functions and much more Learning Unix for Mac OS X Tiger is a clear concise introduction to what you need to know to learn the basics of Unix on Tiger If you want to master the command line this gentle guide to using Unix on Mac OS X Tiger is well worth its cover price

When You Can't Find Your UNIX System Administrator Linda Mui, 1995 This is the only book to look at common UNIX system administrator problems from the user perspective It provides troubleshooting tips a questionnaire on which users can record the specific information they need and explains the diagnostic process A quick reference card summarizes what to try first second and third for commonly encountered problems

Essential System Administration Eileen Frisch, 2002-08-23 Essential System Administration 3rd Edition is the definitive guide for Unix system administration covering all the fundamental and essential tasks required to run such divergent Unix systems as AIX FreeBSD HP UX Linux Solaris Tru64 and more Essential System Administration provides a clear concise practical guide to the real world issues that anyone responsible for a Unix system faces daily The new edition of this indispensable reference has been fully updated for all the latest operating systems Even more importantly it has been extensively revised and expanded to consider the current system administrative topics that administrators need most Essential System Administration 3rd Edition covers DHCP USB devices the latest automation tools SNMP and network management LDAP PAM and recent security tools and techniques Essential System Administration is comprehensive But what has made this book the guide system

administrators turn to over and over again is not just the sheer volume of valuable information it provides but the clear useful way the information is presented It discusses the underlying higher level concepts but it also provides the details of the procedures needed to carry them out It is not organized around the features of the Unix operating system but around the various facets of a system administrator's job It describes all the usual administrative tools that Unix provides but it also shows how to use them intelligently and efficiently Whether you use a standalone Unix system routinely provide administrative support for a larger shared system or just want an understanding of basic administrative functions *Essential System Administration* is for you This comprehensive and invaluable book combines the author's years of practical experience with technical expertise to help you manage Unix systems as productively and painlessly as possible

Learning Web Design Jennifer Niederst, Jennifer Niederst Robbins, 2003 A guide to Web design basics covers HTML lists links tables and frames authoring programs Web graphics applications navigation systems and information and interface design

Computer Simulation in Physics and Engineering Martin Oliver Steinhauser, 2012-12-06 This work is a needed reference for widely used techniques and methods of computer simulation in physics and other disciplines such as materials science Molecular dynamics computes a molecule's reactions and dynamics based on physical models Monte Carlo uses random numbers to image a system's behaviour when there are different possible outcomes with related probabilities The work conveys both the theoretical foundations as well as applications and tricks of the trade that often are scattered across various papers Thus it will meet a need and fill a gap for every scientist who needs computer simulations for his/her task at hand In addition to being a reference case studies and exercises for use as course reading are included

Windows System Programming Johnson M. Hart, 2010-02-16 The Definitive Guide to Windows API Programming Fully Updated for Windows 7 Windows Server 2008 and Windows Vista *Windows System Programming* Fourth Edition now contains extensive new coverage of 64 bit programming parallelism multicore systems and many other crucial topics Johnson Hart's robust code examples have been updated and streamlined throughout They have been debugged and tested in both 32 bit and 64 bit versions on single and multiprocessor systems and under Windows 7 Vista Server 2008 and Windows XP To clarify program operation sample programs are now illustrated with dozens of screenshots Hart systematically covers Windows externals at the API level presenting practical coverage of all the services Windows programmers need and emphasizing how Windows functions actually behave and interact in real world applications Hart begins with features used in single process applications and gradually progresses to more sophisticated functions and multithreaded environments Topics covered include file systems memory management exceptions processes threads synchronization interprocess communication Windows services and security New coverage in this edition includes Leveraging parallelism and maximizing performance in multicore systems Promoting source code portability and application interoperability across Windows Linux and UNIX Using 64 bit address spaces and ensuring 64 bit 32 bit portability Improving performance and scalability using threads thread pools and

completion ports Techniques to improve program reliability and performance in all systems Windows performance enhancing API features available starting with Windows Vista such as slim reader writer locks and condition variables A companion Web site jmhartsoftware.com contains all sample code Visual Studio projects additional examples errata reader comments and Windows commentary and discussion

Genomics and Bioinformatics Tore Samuelsson, 2012-06-07 With the arrival of genomics and genome sequencing projects biology has been transformed into an incredibly data rich science The vast amount of information generated has made computational analysis critical and has increased demand for skilled bioinformaticians Designed for biologists without previous programming experience this textbook provides a hands on introduction to Unix Perl and other tools used in sequence bioinformatics Relevant biological topics are used throughout the book and are combined with practical bioinformatics examples leading students through the process from biological problem to computational solution All of the Perl scripts sequence and database files used in the book are available for download at the accompanying website allowing the reader to easily follow each example using their own computer Programming examples are kept at an introductory level avoiding complex mathematics that students often find daunting The book demonstrates that even simple programs can provide powerful solutions to many complex bioinformatics problems *The UNIX CD Bookshelf*, 1999

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