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 A Practical Guide to Linux Commands, Editors, and Shell Programming
 Shell Programming in Unix, Linux and OS X
 Learning the UNIX Operating System
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 Unix Programming: The First Drive
 Exploring the UNIX System
 A Practical Guide to UNIX for Mac OS X Users

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MALDONADO MELENDEZ

Universal Command Guide "O'Reilly Media, Inc."
 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. *Learning the bash Shell* Course Technology Ptr
 UNIX has been used as tool to explore concepts of operating system. It allows you to experiment and play with programs to get interesting results. Chapters in the book include many aspects of basic unix commands, shell scripts and editing files with the help of commands. Demonstration of system calls, provide their easy understanding. The book is meant for beginners as well as experienced users. The goal of this book is to help the students of B.E/ B.Tech (CSE), MCA, B. Sc. (CS/IT). *UNIX® Shells by Example Fourth Edition* Prentice Hall
 Unix In Easy Steps Is An Easy To Read And Act Book On The Unix Operating System. The Approach Is Easy, Lucid And Gets The

Student Involved In The Subject. The Reader Whether New To Unix Or An Experienced User Will Find This Book Interesting Because He/She Can Try Out Each Command Or Concept, Which Are Explained With Examples. At The End Of Each Chapter A Number Of Questions Are Put To Help The Reader Make A Self-Assessment Of How Much Of Concepts Have Been Understood. At The End Of The Book You Have A Final Test, Which Is Meant To Test The Best Brains. Unix In Easy Steps Covers The Basic Concepts Of Unix And Also Gives The Reader A Brief View Of Unix Internals. Finally Fast Track , A Comprehensive Listing Of Commands With Their Options And Arguments, Is Provided Which Is An Invaluable Source Of Reference To All Users Of Unix.

Using UNIX Addison-Wesley Professional

The ultimate operating system reference: Over 8,000 commands and 57,000 command options from every major operating system--Windows. UNIX. Linux. NetWare. Macintosh. DOS. If you're a systems professional, chances are you're pretty familiar with commands in at least one of these operating systems. But what happens when you need to get up to speed on an operating system you don't know? This ingenious reference will have you up and running in no time. It describes and illustrates every command in every commonly used operating system, and cross-references each command to the equivalent commands in other operating systems. The Universal Command Guide for Operating Systems bridges the gap between all operating systems by cross-referencing commands between the many different operating systems that exist today. All major operating systems are covered and fully referenced, including IBM AIX 4.3.3; Sun Solaris 7 and 8; Red Hat Linux 7.0; OpenBSD 2.7; NetWare 3.12, 4.11, 5.1, and 6; DOS 6.22; Windows 95, 98, Me, XP, NT 4 Workstation, NT 4 Server, NT 4 Terminal Server, 2000 Professional, 2000 Server, 2000 Advanced Server; and Mac OS 9.1. About the CD-ROM: * The UCG Finder--Finds the command you need for any Operating System * 2000 additional cross-references for Novell, Microsoft, and UNIX/Linux * All UNIX/Linux shells and internal shell commands cross-referenced. * VNC Remote Control software, MySQL and other great software for all operating systems. About the Author: Guy Lotgering (Soraker, Sweden) has worked for many years as a consultant working on Novell, Microsoft, and UNIX networking systems. Currently, he works for Telecomputing AB in Sweden specializing in SBC (Server Based Computing) and ASP (Application Service Providing) Citrix solutions. The UCG Training Team consists of 19 individuals, each experts in their own fields, with combined experience of over 250 years.

UNIX Shell Programming Prentice Hall

Covering all aspects of the Unix operating system and assuming no prior knowledge of Unix, this book begins with the fundamentals and works from the ground up to some of the more advanced programming techniques. The authors provide a wealth of real-world experience with the Unix operating system, delivering actual examples while showing some of the common misconceptions and errors that new users make. Special emphasis is placed on the Apple Mac OS X environment as well as Linux, Solaris, and migrating from Windows to Unix. A unique conversion section of the book details specific advice and instructions for transitioning Mac OS X, Windows, and Linux users.

UNIX® User's Handbook, Second Edition O'Reilly Media

Teach Yourself Shell Programming in 14 Days is a true beginning level guide to the Bourne Shell. Everyone who works in UNIX uses one of its three shells. This tutorial shows how to exploit the Bourne Shell to optimize their system, increase productivity, and work more efficiently.

Beginning Unix John Wiley & Sons

UNIX: The Textbook, Third Edition provides a comprehensive

introduction to the modern, twenty-first-century UNIX operating system. The book deploys PC-BSD and Solaris, representative systems of the major branches of the UNIX family, to illustrate the key concepts. It covers many topics not covered in older, more traditional textbook approaches, such as Python, UNIX System Programming from basics to socket-based network programming using the client-server paradigm, the Zettabyte File System (ZFS), and the highly developed X Windows-based KDE and Gnome GUI desktop environments. The third edition has been fully updated and expanded, with extensive revisions throughout. It features a new tutorial chapter on the Python programming language and its use in UNIX, as well as a complete tutorial on the git command with Github. It includes four new chapters on UNIX system programming and the UNIX API, which describe the use of the UNIX system call interface for file processing, process management, signal handling, interprocess communication (using pipes, FIFOs, and sockets), extensive coverage of internetworking with UNIX TCP/IP using the client-server software, and considerations for the design and implementation of production-quality client-server software using iterative and concurrent servers. It also includes new chapters on UNIX system administration, ZFS, and container virtualization methodologies using iocage, Solaris Jails, and VirtualBox. Utilizing the authors' almost 65 years of practical teaching experience at the college level, this textbook presents well-thought-out sequencing of old and new topics, well-developed and timely lessons, a Github site containing all of the code in the book plus exercise solutions, and homework exercises/problems synchronized with the didactic sequencing of chapters in the book. With the exception of four chapters on system programming, the book can be used very successfully by a complete novice, as well as by an experienced UNIX system user, in both an informal and formal learning environment. The book may be used in several computer science and information technology courses, including UNIX for beginners and advanced users, shell and Python scripting, UNIX system programming, UNIX network programming, and UNIX system administration. It may also be used as a companion to the undergraduate and graduate level courses on operating system concepts and principles.

Mac OS X Lion in Depth Educreation Publishing

Get comfortable and confident with your MacBook! Combining the fun-but-straightforward content of nine minibooks, this new edition of MacBook All-in-One For Dummies delivers helpful coverage of the rich features and essential tools you need to know to use the MacBook to its fullest potential. You'll learn an array of MacBook basics while veteran author Mark Chambers walks you through setting up your MacBook, running programs, finding files with Finder, searching with Spotlight, keeping track with Address Book, enjoying music with iTunes, creating cool multimedia projects with iLife, and more. This exciting new edition dives right in to help you create a web site with iWeb, get on the Internet, use Apple Mail, stay in touch with iChat, and find your way around the latest Mac OS X. And if you must do some work, do it the Mac way with the iWork productivity applications and this helpful guide. Serves as an up-to-date introduction to the basics of MacBook models, including working with the new OS, OS X Lion Shows you how to upgrade, maintain, and troubleshoot your system. Features nine minibooks: Say Hello to Your MacBook, Using Mac OS X, Customizing and Sharing, Going Mobile with iLife, iWork for the Road Warrior, Typical Internet Stuff, Networking in Mac OS X, Expanding Your System, and Advanced Mac OS X Offers a straightforward-but-fun approach to getting familiar with this innovative laptop. MacBook All-in-One For Dummies, 2nd Edition will get you Mac-savvy in no time!

UNIX in Easy Steps John Wiley & Sons

This text covers all three of the UNIX shells: C shell, Bourne shell and Korn shell. The UNIX operating system ships with a complete set of utilities that system administrators and programmers use to create helpful tools tailored to their specific needs. This book guides the way as it teaches through example.

The UNIX and X Command Compendium Educreation Publishing
Shell Programming in Unix, Linux and OS X is a thoroughly updated revision of Kochan and Wood's classic Unix Shell Programming tutorial. Following the methodology of the original text, the book focuses on the POSIX standard shell, and teaches you how to develop programs in this useful programming environment, taking full advantage of the underlying power of Unix and Unix-like operating systems. After a quick review of Unix utilities, the book's authors take you step-by-step through the process of building shell scripts, debugging them, and understanding how they work within the shell's environment. All major features of the shell are covered, and the large number of practical examples make it easy for you to build shell scripts for your particular applications. The book also describes the major features of the Korn and Bash shells. Learn how to... Take advantage of the many utilities provided in the Unix system Write powerful shell scripts Use the shell's built-in decision-making and looping constructs Use the shell's powerful quoting mechanisms Make the most of the shell's built-in history and command editing capabilities Use regular expressions with Unix commands Take advantage of the special features of the Korn and Bash shells Identify the major differences between versions of the shell language Customize the way your Unix system responds to you Set up your shell environment Make use of functions Debug scripts Contents at a Glance 1 A Quick Review of the Basics 2 What Is the Shell? 3 Tools of the Trade 4 And Away We Go 5 Can I Quote You on That? 6 Passing Arguments 7 Decisions, Decisions 8 'Round and 'Round She Goes 9 Reading and Printing Data 10 Your Environment 11 More on Parameters 12 Loose Ends 13 Rolo Revisited 14 Interactive and Nonstandard Shell Features A Shell Summary B For More Information

Linux and UNIX Shell Programming Peachpit Press

Everything needed to know how to maximize the true potential of this operating system is covered. Readers learn how operating systems work, how to create copy, rename files and much more. Also covers s how to use the vi screen editor and special UNIX command customization techniques.

Unix and Linux For Dummies

The Most Useful Tutorial and Reference, with Hundreds of High-Quality Examples for Every Popular Linux Distribution "First Sobell taught people how to use Linux . . . now he teaches you the power of Linux. A must-have book for anyone who wants to take Linux to the next level." -Jon "maddog" Hall, Executive Director, Linux International Discover the Power of Linux—Covers macOS, too! Learn from hundreds of realistic, high-quality examples, and become a true command-line guru Covers MariaDB, DNF, and Python 3 300+ page reference section covers 102 utilities, including macOS commands For use with all popular versions of Linux, including Ubuntu,™ Fedora,™ openSUSE,™ Red Hat,® Debian, Mageia, Mint, Arch, CentOS, and macOS Linux is today's dominant Internet server platform. System administrators and Web developers need deep Linux fluency, including expert knowledge of shells and the command line. This is the only guide with everything you need to achieve that level of Linux mastery. Renowned Linux expert Mark Sobell has brought together comprehensive, insightful guidance on the tools sysadmins, developers, and power users need most, and has created an outstanding day-to-day reference, updated with assistance from new coauthor Matthew Helmke. This title is 100

percent distribution and release agnostic. Packed with hundreds of high-quality, realistic examples, it presents Linux from the ground up: the clearest explanations and most useful information about everything from filesystems to shells, editors to utilities, and programming tools to regular expressions. Use a Mac? You'll find coverage of the macOS command line, including macOS-only tools and utilities that other Linux/UNIX titles ignore. A Practical Guide to Linux® Commands, Editors, and Shell Programming, Fourth Edition, is the only guide to deliver A MariaDB chapter to get you started with this ubiquitous relational database management system (RDBMS) A masterful introduction to Python for system administrators and power users In-depth coverage of the bash and tcsh shells, including a complete discussion of environment, inheritance, and process locality, plus coverage of basic and advanced shell programming Practical explanations of core utilities, from aspell to xargs, including printf and sshfs/curlftpfs, PLUS macOS-specific utilities from ditto to SetFile Expert guidance on automating remote backups using rsync Dozens of system security tips, including step-by-step walkthroughs of implementing secure communications using ssh and scp Tips and tricks for customizing the shell, including step values, sequence expressions, the eval builtin, and implicit command-line continuation High-productivity editing techniques using vim and emacs A comprehensive, 300-plus-page command reference section covering 102 utilities, including find, grep, sort, and tar Instructions for updating systems using apt-get and dnf And much more, including coverage of BitTorrent, gawk, sed, find, sort, bzip2, and regular expressions

Beginning Unix Pearson Education India

The Most Useful UNIX Guide for Mac OS X Users Ever, with Hundreds of High-Quality Examples! Beneath Mac OS® X's stunning graphical user interface (GUI) is the most powerful operating system ever created: UNIX®. With unmatched clarity and insight, this book explains UNIX for the Mac OS X user-giving you total control over your system, so you can get more done, faster. Building on Mark Sobell's highly praised A Practical Guide to the UNIX System, it delivers comprehensive guidance on the UNIX command line tools every user, administrator, and developer needs to master—together with the world's best day-to-day UNIX reference. This book is packed with hundreds of high-quality examples. From networking and system utilities to shells and programming, this is UNIX from the ground up—both the "whys" and the "hows"—for every Mac user. You'll understand the relationships between GUI tools and their command line counterparts. Need instant answers? Don't bother with confusing online "manual pages": rely on this book's example-rich, quick-access, 236-page command reference! Don't settle for just any UNIX guidebook. Get one focused on your specific needs as a Mac user! A Practical Guide to UNIX® for Mac OS® X Users is the most useful, comprehensive UNIX tutorial and reference for Mac OS X and is the only book that delivers Better, more realistic examples covering tasks you'll actually need to perform Deeper insight, based on the authors' immense knowledge of every UNIX and OS X nook and cranny Practical guidance for experienced UNIX users moving to Mac OS X Exclusive discussions of Mac-only utilities, including plutil, ditto, nidump, otool, launchctl, diskutil, GetFileInfo, and SetFile Techniques for implementing secure communications with ssh and scp—plus dozens of tips for making your OS X system more secure Expert guidance on basic and advanced shell programming with bash and tcsh Tips and tricks for using the shell interactively from the command line Thorough guides to vi and emacs designed to help you get productive fast, and maximize your editing efficiency In-depth coverage of the Mac OS X filesystem and access permissions, including extended attributes and Access Control Lists (ACLs) A comprehensive UNIX

glossary Dozens of exercises to help you practice and gain confidence And much more, including a superior introduction to UNIX programming tools such as awk, sed, otool, make, gcc, gdb, and CVS

AUUGN Sybex

Beginning with UNIX fundamentals, this book addresses all-important UNIX issues like Commands, Shell Scripts, Internals, Sockets, Device Drivers, Inter-Process Communication etc. The text offers a tutorial approach to understand the Unix Commands, Shell Scripts, Internals, and Inter Process Communication. It will also help in writing sophisticated UNIX programs with features such as File and Directory I/O, Process, Signals, Inter-Process Communication and Interaction with Hardware Devices. · First Drive · UNIX Commands · Shell Scripts · File and Directories Maintenance · Process · Signals · Memory and Data Management · Inter-process Communication · Sockets · Introduction to Device Drivers

A Practical Guide to UNIX for Mac OS X Users Wiley

O'Reilly's bestselling book on Linux's bash shell is at it again. Now that Linux is an established player both as a server and on the desktop Learning the bash Shell has been updated and refreshed to account for all the latest changes. Indeed, this third edition serves as the most valuable guide yet to the bash shell. As any good programmer knows, the first thing users of the Linux operating system come face to face with is the shell the UNIX term for a user interface to the system. In other words, it's what lets you communicate with the computer via the keyboard and display. Mastering the bash shell might sound fairly simple but it isn't. In truth, there are many complexities that need careful explanation, which is just what Learning the bash Shell provides. If you are new to shell programming, the book provides an excellent introduction, covering everything from the most basic to the most advanced features. And if you've been writing shell scripts for years, it offers a great way to find out what the new shell offers. Learning the bash Shell is also full of practical examples of shell commands and programs that will make everyday use of Linux that much easier. With this book, programmers will learn: How to install bash as your login shell The basics of interactive shell use, including UNIX file and directory structures, standard I/O, and background jobs Command line editing, history substitution, and key bindings How to customize your shell environment without programming The nuts and bolts of basic shell programming, flow control structures, command-line options and typed variables Process handling, from job control to processes, coroutines and subshells Debugging techniques, such as trace and verbose modes Techniques for implementing system-wide shell customization and features related to system security

LINUX Start-up Guide Wiley

Beginning Unix John Wiley & Sons

UNIX Commands by Example Beginning Unix

Getting started. Editing files. The shell. The C programming language. UNIX system programming. Document preparation. Data manipulation tools. Commands. System calls. C subroutines. adb Requests. ed Requests. sh Requests. troff Requests. vi Requests. A macro library. The ms macro library. The ASCII character set. Bibliography. Index.

Basics of UNIX Environment and System Calls Addison-Wesley

Professional

The in-depth UNIX guide for every end-user: completely updated and full of examples! For every key UNIX platform: practical examples, real depth! Covers all basic UNIX commands, plus sed, grep, awk, vi, and more Complete shell programming coverage-plus NEW programming section covering C/C++, Java(tm), and Internet development KornShell, Bash, C Shell, and Shell Programming Windows interoperability, in depth: Samba, NFS, Windows 2000 Services for UNIX, and much more UNIX end-users desperately need an up-to-date reference guide with real depth: one that teaches UNIX commands and doesn't just list them! In UNIX User's Handbook, Second Edition, best-selling UNIX author Marty Poniatoski covers every topic UNIX users need to master-with exceptional clarity and practical, real-world examples. Part I brings together thorough coverage of virtually every key aspect of day-to-day UNIX operation and end-user administration. Part II presents an in-depth programming reference. Part III covers every leading option for Windows interoperability. You'll find fast, easy answers for all this and more: Getting started: login, mail, Internet access, and key UNIX file management commands All basic UNIX commands and a complete UNIX file system overview (cd, cp, file, ls, mv, pwd, rm, rmdir, cut, paste, split, sort, diff, and more) Key UNIX tools-including in-depth coverage of find, vi, find, grep, sed, and awk Shells and shell programming: Bash, Korn, and C Full programming section-including a NEW user-centered introduction to C/C++ and Java End-user administration: processes, startup, shutdown, users/groups, backup, software management, printing, and more Networking and Internet protocols UNIX/Windows interoperability: Samba, X Window, NFS, Posix, Windows 2000 Services for UNIX, and other alternatives Performance and monitoring This new edition has been updated throughout and redesigned for even faster, easier access to information. Whatever your experience, whatever UNIX version you use, you won't find a more useful reference!

Teach Yourself UNIX Shell Programming in 14 Days Pearson Education India

Unix has always been a fascinating subject. It allows you to experiment and play with programs to get interesting results. More over with Linux you can make best use of the graphics interface. Various chapters in the book take you around the many aspects of basic Unix commands, shell scripts and editing files with the help of commands. The Book is meant for beginners as well as experienced users. The goal of this book is to help the students of B. Sc. (Comp. Sc.), B. Sc. (I.T.), Engineering and Diploma in computer science/ Information Technology. I feel that there is room for improvement in every work. Suggestions regarding the improvement are always welcomed.

UNIX User's Handbook CRC Press

Describes the most useful UNIX commands and covers the System V UNIX system and the Berkeley UNIX system. In addition to listing the commands and definitions, the book includes examples that illustrate the use of the commands. Covers core commands, making it easier for the novice to distinguish between the essential and the extraneous. Summaries of several key subsystems -- vi, awk, sed, shells, text processing -- will make it easier for intermediate and advanced users to find important information. Includes synopses and examples as well as Editor Command charts for vi and ed texts, Command Syntax charts, and MS DOS to UNIX cross references.

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