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 Practical UNIX
 The UNIX and X Command Compendium
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 The UNIX Programming Environment
 Learning the Korn Shell
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 Bash Cookbook
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 Beginning Unix
 HP-UX 11i Systems Administration Handbook and Toolkit
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 Special Edition Using Mac OS X, V10.3 Panther
 A Beginner S Guide To Unix

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JOSHUA QUENTIN

Essential System Administration "O'Reilly Media, Inc."
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.

Practical UNIX Que Publishing

Contains an introduction to the operating system with detailed documentation on commands, utilities, programs, system configuration, and networking.

The UNIX and X Command Compendium "O'Reilly Media, Inc."
Introduction to Data Science: Data Analysis and Prediction

Algorithms with R introduces concepts and skills that can help you tackle real-world data analysis challenges. It covers concepts from probability, statistical inference, linear regression, and machine learning. It also helps you develop skills such as R programming, data wrangling, data visualization, predictive algorithm building, file organization with UNIX/Linux shell, version control with Git and GitHub, and reproducible document preparation. This book is a textbook for a first course in data science. No previous knowledge of R is necessary, although some experience with programming may be helpful. The book is divided into six parts: R, data visualization, statistics with R, data wrangling, machine learning, and productivity tools. Each part has several chapters meant to be presented as one lecture. The author uses motivating case studies that realistically mimic a data scientist's experience. He starts by asking specific questions and answers these through data analysis so concepts are learned as a means to answering the questions. Examples of the case studies included are: US murder rates by state, self-reported student heights, trends in world health and economics, the impact of vaccines on infectious disease rates, the financial crisis of 2007-2008, election forecasting, building a baseball team, image processing of hand-written digits, and movie

recommendation systems. The statistical concepts used to answer the case study questions are only briefly introduced, so complementing with a probability and statistics textbook is highly recommended for in-depth understanding of these concepts. If you read and understand the chapters and complete the exercises, you will be prepared to learn the more advanced concepts and skills needed to become an expert.

[UNIX and Perl to the Rescue!](#) "O'Reilly Media, Inc."

All of Programming provides a platform for instructors to design courses which properly place their focus on the core fundamentals of programming, or to let a motivated student learn these skills independently. A student who masters the material in this book will not just be a competent C programmer, but also a competent programmer. We teach students how to solve programming problems with a 7-step approach centered on thinking about how to develop an algorithm. We also teach students to deeply understand how the code works by teaching students how to execute the code by hand. A few notes about using this book: (1) This book contains embedded videos. Not all readers support video. If you read directly on Google Play, you can only see videos in "flowable text" mode. (2) Blocks of code and other large items do not format well in flowable text mode. You can select "original page" mode to view such things in a full page layout as they were in the original pdf version.

The UNIX Programming Environment Elsevier

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

Learning the Korn Shell John Wiley & Sons Incorporated

The Panther release of Mac OS X continues the development of the Macintosh operating system. Mac OS X has become the dominant OS on the Macintosh platform and is currently the default OS on all new Macintosh computers. Mac OS X is a complex and powerful operating system for which no documentation is provided by Apple outside of the Apple Help system, which contains very limited information. Special Edition Using Mac OS X Panther provides the in-depth, wide ranging coverage that enables Mac users to get the most out of the operating system and included tools. This book explains how to get the most out of the core OS, including the Finder, desktop, and system customization. The book also shows readers how to use OS X's Internet applications for email, Web surfing, and .mac for publishing content on the Net. One of the book's major strengths is the extensive coverage of iTunes, iPhoto, iDVD, and iMovie. QuickTime and QuickTime Pro are also covered. The book helps readers understand and configure the technologies to expand their systems.

All of Programming PHI Learning Pvt. Ltd.

This Nutshell Handbook® is a thorough introduction to the Korn shell, both as a user interface and as a programming language. The Korn shell, like the C and Bourne shells, is a program that interprets UNIX commands. It has many features that aren't found in other shells, including command history (the ability to recall and edit previous commands). The Korn shell is also faster; several of its features allow you to write programs that execute more quickly than their Bourne or C shell equivalents. This book provides a clear and concise explanation of the Korn shell's features. It explains ksh string operations, co-processes, signals and signal handling, and one of the worst "dark corners" of shell programming: command-line interpretation. It does this by introducing simple real-life examples and then adding options and complexity in later chapters, illustrating the way real-world script development generally proceeds. An additional (and unique) programming aid, a Korn shell debugger (kshdb), is also included. Learning the Korn Shell is an ideal resource for many UNIX users and programmers, including software developers who want to "prototype" their designs, system administrators who want to write tools for their own use, and even novices who just want to use some of ksh's more advanced interactive features.

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

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 second edition of UNIX in a Nutshell starts with thorough coverage of System V Release 3. To that, we've added the many new commands that were added to Release 4 and additional commands that were added to Solaris 2.0. Contents include: All user and programmer commands. New Korn shell documentation. Expanded text editing section, including GNU Emacs and nawk.

Shell syntax (shandcsh). Pattern-matching syntax. viandexcommands. sedandawkcommands. troffand related commands and macros. sdbanddbxcommands. If you currently use either SVR3 or SVR4 or are planning to in the future, or if you're a Sun user facing the transition to Solaris, you'll want this book. UNIX in a Nutshell is the most comprehensive quickref on the market, a must for any UNIX user.

Bash Cookbook Firewall Media

A guide to the operating system's practical applications covers listing, finding, displaying, printing, security, editing, Emacs, and writing Bourne Shell Scripts and Perl programs

Introductory Command Line Unix for Users CRC Press

Sam Alapati's Expert Oracle Database 11g Administration is a comprehensive handbook for Oracle database administrators (DBAs) using the 11g release of the Oracle Database. All key aspects of database administration are covered, including backup and recovery, day-to-day administration and monitoring, performance tuning, and more. This is the one book to have on your desk as a continual reference. Refer to it frequently. It'll help you get the job done. Comprehensive handbook for Oracle Database administrators. Covers all major aspects of database administration. Tests and explains in detail key DBA commands. Offers primers on Linux/Unix, data modeling, SQL, and PL/SQL. *A Practical Guide to Linux Commands, Editors, and Shell Programming* "O'Reilly Media, Inc."

UNIX platforms Solaris, SCO UNIX, and UnixWare, focuses on the most useful user-level commands. Unlike the standard UNIX manual, it simplifies the understanding of each command by providing numerous real-world examples for each command described. KEY TOPICS: Provides clear and accessible, alphabetically-organized descriptions of over 50 of the most important user-level UNIX commands; and contains over 400 examples of commands, flags, options, and environment variables. Contains an introduction to Bourne and Korn shell programming for users with no prior programming experience, and offers detailed examples on using two of the UNIX systems' most powerful features: shell programming and the vi editor. MARKET: A reference for beginning to intermediate-level UNIX users.

AUGN John Wiley & Sons

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. Apple's latest OS, El Capitan, 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.

Beginning Unix Cambridge University Press

HP-UX 11i System Administration Handbook and Toolkit, second edition, is your singlesource for everything HP-UX administrators need to know! Now updated to cover new HP-UX 11i and partitioning enhancements, plus every essential UNIX command. Covers installation, boot, kernel, devices, users, groups, SAM, Veritas VM, LVM, optimization, networking, GNOME, auditing, UNIX file types and commands, vi, and shell programming. Includes extensive new disk partitioning coverage: vPars, PRM, nPartitions, and MC/ServiceGuard. CD-ROM: new HP-UX performance management trialware, sysadmin "Cheat Sheets," and more.

HP-UX 11i Systems Administration Handbook and Toolkit Prentice Hall Professional

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

Learning the Unix Operating System Prentice Hall

An update to the ultimate UNIX "how-to" guide for every end-user. The CD-ROM includes GlancePlus trial software for HP9000, Sun SPARC, and IBM RS/6000 systems and an X-Windows Computer Based Training program and a newly added CBT model.

UNIX for OpenVMS Users Wiley

This is an epub3 version with landmarks and pagelist. This book introduces the Unix command line interface to users. Unix originally supported only a command line interface. Though most Unix systems now support GUI interfaces, all are based on the original command line interface. Many people still find it easier to use the command line for operations. Instead of trying to figure out how to click through a GUI interface to do a certain task, you just have to type a few words. The focus of this book is on users, describing user tools and applications for the command line, not administration tasks. The text is organized to carefully introduce you to Unix without overwhelming you with a mass of commands and programs. In Part 1, you learn how to get started using the command line interface. In Parts 2 and 3, you learn essential features of Unix needed to perform everyday tasks such as file management and shell operations. Together, Parts 1, 2, and 3 form a core level of understanding that you need to have in order to successfully work with Unix. Parts 4, 5, and 6 consist of topics that you can select depending on your needs, such as data and edit filters, awk programming, email, Ftp access, and editors.

Expert Oracle Database 11g Administration Sams Publishing

This book shows how UNIX can be used effectively in the preparation of written documents, especially in the process of producing book-length documents, i.e. typesetting. As this book will demonstrate the tools available in the UNIX environment, it is also valuable to examine text processing in terms of problems and solutions: the problems faced by a writer undertaking a large writing project and the solutions offered by using the resources and power of a computer system.

Unix in a Nutshell Pearson P T R

Python is an ideal language for solving problems, especially in Linux and Unix networks. With this pragmatic book, administrators can review various tasks that often occur in the management of these systems, and learn how Python can provide a more efficient and less painful way to handle them. Each chapter in Python for Unix and Linux System Administration presents a particular administrative issue, such as concurrency or data backup, and presents Python solutions through hands-on examples. Once you finish this book, you'll be able to develop your own set of command-line utilities with Python to tackle a wide range of problems. Discover how this language can help you: Read text files and extract information Run tasks concurrently using the threading and forking options Get information from one process to another using network facilities Create clickable GUIs to handle large and complex utilities Monitor large clusters of machines by interacting with SNMP programmatically Master the IPython Interactive Python shell to replace or augment Bash, Korn, or Z-Shell Integrate Cloud Computing into your infrastructure, and learn to write a Google App Engine Application Solve unique data backup challenges with customized scripts Interact with MySQL, SQLite, Oracle, Postgres, Django ORM, and SQLAlchemy With this book, you'll learn how to package and deploy your Python applications and libraries, and write code that runs equally well on multiple Unix platforms. You'll also learn about several Python-related technologies that will make your life much easier.

CRC Press

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 Poniatowski 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!

[Learning Unix for OS X](#) "O'Reilly Media, Inc."

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.

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