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Edwin D. Reilly

UNIX For Dummies John R. Levine,Margaret Levine Young,2011-02-23 Manage files, set up networks, and go online with UNIX! 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 unparalled 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 ther basic tasks A great guide for the first-time UNIX desktop user growing accustomed to the ins and outs of the OS, as well as the beginning administrators 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.

UNIX for OpenVMS Users Philip Bourne,Richard Holstein,Joseph McMullen,2003-05-29 UNIX for OpenVMS Users, 3E, makes it easy to see what OpenVMS and UNIX have in common, and to transfer your knowledge and experience in OpenVMS over to the world of UNIX. Since most shops rely on more than one operating system, it is critical for system administrators and managers to understand the similarities and differences between platforms, so they can easily work in both environments while taking full advantage of the tools and applications available on each. This book offers OpenVMS professionals a concise source of information, so that they can quickly bring their expertise to bear on UNIX file management, e-mail, networking, and security. This new edition of the book is enhanced with updated references to VMS, incorporates suggestions made by readers of previous editions, and particularly, recognizes other UNIX implementations in addition to HP's Tru64. Includes extensive additions to the sections on VMS logical names, on the emacs editor, and on shell programming and Perl Describes the interfaces common to both operating systems, with appendices covering command and editor summaries Adds emphasis on Linux

Practical UNIX Steve Moritsugu,2000 Organized by tasks, this guide covers the standard UNIX commands, options, scripts, programming languages, and major variations found in UNIX and Linux systems.

UNIX Deborah S. Ray,Eric J. Ray,2003 What was once regarded as the purview of programmers and administrators is now making its way to users' desktops-most notably via Mac OS X-and users have begun to take note. When you're ready to get to the heart of it all-to the operating system at the core of the Internet, the intranet, and quite possibly your own desktop-there's no better way to start than by consulting with this handy Visual QuickStart Guide. The authors who made Unix comprehensible to the masses are back with Unix, 2nd Edition: Visual QuickStart Guide-completely updated to reflect all that's new in Unix. The book discusses how to run a home network server and use CUPS, Samba, http, and more. Through simple step-by-step instructions, numerous tips, and plenty of visual references, you'll learn everything you need to know to make sense of the flavors, commands, and technical jargon surrounding the Unix operating system. Printing in the Unix environment, managing your system, and more are all covered in the straightforward, approachable style that has become the hallmark of the Visual QuickStart series.

Unix and Linux Deborah S. Ray,Eric J. Ray,2014 Covers the basic concepts of the computer operating system and discusses such topics as using directories, working with a shell, controlling ownership, running scripts, and working with encoded files.

UNIX Deborah S. Ray,Eric J. Ray,1998 With in-depth information on over 250 of the most common UNIX commands of any flavor, this is an essential guide containing secrets of the UNIX wizards with simple visual, step-by-step instructions

Linux Shell Scripting Cookbook Shantanu Tushar,2013-05-21 This book is written in a Cookbook style and it offers learning through recipes with examples and illustrations. Each recipe contains step-by-step instructions about everything necessary to execute a particular task. The book is designed so that you can read it from start to end for beginners, or just open up any chapter and start following the recipes as a reference for

advanced users.If you are a beginner or an intermediate user who wants to master the skill of quickly writing scripts to perform various tasks without reading the entire manual, this book is for you. You can start writing scripts and one-liners by simply looking at the similar recipe and its descriptions without any working knowledge of shell scripting or Linux. Intermediate/advanced users as well as system administrators/ developers and programmers can use this book as a reference when they face problems while coding.

Beginning Unix Paul Love,Joe Merlino,Craig Zimmerman,Jeremy C. Reed,Paul Weinstein,2015-03-23 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

Windows 98 in a Nutshell Tim O'Reilly,Troy Mott,Walter J. Glenn,1999 In a concise and clear format, O'Reilly and Mott deliver all the pertinent information that Windows 98 users will need to know. The readers get both the nitty-gritty details and the bigger context as they learn about the Active Desktop, file management, and basic communication features.

Introduction to Operating Systems John English,2017-09-16 Anyone who uses a computer is using an operating system, although very few people appreciate what an operating system is or what it does. The most visible part of an operating system is the graphical user interface (GUI) - and yet most of what an operating system does is completely invisible. Introduction to Operating Systems: Behind the Desktop takes a unique approach to the teaching of operating systems, starting with what you will already know - the GUI desktop - before taking you behind, below and beyond the scenes to explore those 'invisible' aspects of the subject. No prerequisite knowledge is assumed other than a general knowledge of programming. Introduction to Operating Systems: Behind the Desktop features: - An in-depth coverage of the core features of modern operating systems, with a wealth of examples drawn from real systems such as Windows and Linux - A concise and non-mathematical approach that allows you to get quickly to the heart of the subject - A treatment that assumes no knowledge of computer architecture - Brief Questions and more in-depth Exercises integrated throughout each chapter to promote active involvement - Practical, in-depth Projects and end-of-chapter additional resources and references to encourage further exploration - Mini-glossaries at the end of each chapter to ensure understanding of key terms, plus a unified glossary at the end of the book for quick and easy reference - A companion website includes comprehensive teaching resources for lecturers

Linux System Programming Robert Love,2007-09-18 This book is about writing software that makes the most effective use of the system you're running on -- code that interfaces directly with the kernel and core system libraries, including the shell, text editor, compiler, debugger, core utilities, and system daemons. The majority of both Unix and Linux code is still written at the system level, and Linux System Programming focuses on everything above the kernel, where applications such as Apache, bash, cp, vim, Emacs, gcc, gdb, glibc, ls, mv, and X exist. Written primarily for engineers looking to program (better) at the low level, this book is an ideal teaching tool for any programmer. Even with the trend toward high-level development, either through web software (such as PHP) or managed code (C#), someone still has to write the PHP interpreter and the C# virtual machine. Linux System Programming gives you an understanding of core internals that makes for better code, no matter where it appears in the stack. Debugging high-level code often requires you to understand the system calls and kernel behavior of your operating system, too. Key topics include: An overview of Linux, the kernel, the C library, and the C compiler Reading from and writing to files, along with other basic file I/O operations, including how the Linux kernel implements and manages file I/O Buffer size management, including the Standard I/O library Advanced I/O interfaces, memory

mappings, and optimization techniques The family of system calls for basic process management Advanced process management, including real-time processes File and directories-creating, moving, copying, deleting, and managing them Memory management -- interfaces for allocating memory, managing the memory youhave, and optimizing your memory access Signals and their role on a Unix system, plus basic and advanced signal interfaces Time, sleeping, and clock management, starting with the basics and continuing through POSIX clocks and high resolution timers With Linux System Programming, you will be able to take an in-depth look at Linux from both a theoretical and an applied perspective as you cover a wide range of programming topics.

Command Line Fundamentals Vivek Nagarajan,2018-12-24 Master shell basics and Unix tools and discover easy commands to perform complex tasks with speed Key FeaturesLearn why the Bash shell is widely used on Linux and iOSExplore advanced shell concepts, such as pipes and redirectionUnderstand how to use Unix command-line tools as building blocks for different tasksBook Description The most basic interface to a computer—the command line—remains the most flexible and powerful way of processing data and performing and automating various day-to-day tasks. Command Line Fundamentals begins by exploring the basics, and then focuses on the most common tool, the Bash shell (which is standard on all Linux and iOS systems). As you make your way through the book, you'll explore the traditional Unix command-line programs as implemented by the GNU project. You'll also learn to use redirection and pipelines to assemble these programs to solve complex problems. By the end of this book, you'll have explored the basics of shell scripting, allowing you to easily and quickly automate tasks. What you will learnUse the Bash shell to run commandsUtilize basic Unix utilities such as cat, tr, sort, and uniqExplore shell wildcards to manage groups of filesApply useful keyboard shortcuts in shellEmploy redirection and pipes to process dataWrite both basic and advanced shell scripts to automate tasksWho this book is for Command Line Fundamentals is for programmers who use GUIs but want to understand how to use the command line to complete tasks faster.

AUUGN ,1999-09-08

Computer Concepts and C Programming J. Dixit,2005

Concise Encyclopedia of Computer Science Edwin D. Reilly,2004-09-03 The Concise Encyclopedia of Computer Science has been adapted from the full Fourth Edition to meet the needs of students, teachers and professional computer users in science and industry. As an ideal desktop reference, it contains shorter versions of 60% of the articles found in the Fourth Edition, putting computer knowledge at your fingertips. Organised to work for you, it has several features that make it an invaluable and accessible reference. These include: Cross references to closely related articles to ensure that you don't miss relevant information Appendices covering abbreviations and acronyms, notation and units, and a timeline of significant milestones in computing have been included to ensure that you get the most from the book. A comprehensive index containing article titles, names of persons cited, references to sub-categories and important words in general usage, guarantees that you can easily find the information you need. Classification of articles around the following nine main themes allows you to follow a self study regime in a particular area: Hardware Computer Systems Information and Data Software Mathematics of Computing Theory of Computation Methodologies Applications Computing Milieux. Presenting a wide ranging perspective on the key concepts and developments that define the discipline, the Concise Encyclopedia of Computer Science is a valuable reference for all computer users.

Linux For Dummies Quick Reference Phil Hughes,Viktorie Navratilova,2011-06-15 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.

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.

UNIX System Readings and Applications: The UNIX system AT & T Bell Laboratories,1987 This is the second issue of the 'Technical Journal' devoted exclusively to papers on the family of computer operating systems bearing the UNIX trademark of AT & T Bell Laboratories. The UNIX system has provided the computing community with a programming environment of simplicity, power, and elegance. It has fostered a distinctive approach to software design, and system-related research and development. The papers included herein address intelligent terminals, computer security, portability, performance, networking, and the C programming language.

Software Development and Professional Practice John Dooley,2011-10-13 Software Development and Professional Practice reveals how to design and code great software. What factors do you take into account? What makes a good design? What methods and processes are out there for designing software? Is designing small programs different than designing large ones? How can you tell a good design from a bad one? You'll learn the principles of good software design, and how to turn those principles back into great code. Software Development and Professional Practice is also about code construction—how to write great programs and make them work. What, you say? You've already written eight gazillion programs! Of course I know how to write code! Well, in this book you'll re-examine what you already do, and you'll investigate ways to improve. Using the Java language, you'll look deeply into coding standards, debugging, unit testing, modularity, and other characteristics of good programs. You'll also talk about reading code. How do you read code? What makes a program readable? Can good, readable code replace documentation? How much documentation do you really need? This book introduces you to software engineering—the application of engineering principles to the development of software. What are these engineering principles? First, all engineering efforts follow a defined process. So, you'll be spending a bit of time talking about how you run a software development project and the different phases of a project. Secondly, all engineering work has a basis in the application of science and mathematics to real-world problems. And so does software development! You'll therefore take the time to examine how to design and implement programs that solve specific problems. Finally, this book is also about human-computer interaction and user interface design issues. A poor user interface can ruin any desire to actually use a program; in this book, you'll figure out why and how to avoid those errors. Software Development and Professional Practice covers many of the topics described for the ACM Computing Curricula 2001 course C292c Software Development and Professional Practice. It is designed to be both a textbook and a manual for the working professional.

Practical Guide to ChIP-seq Data Analysis Borbala Mifsud,Kathi Zarnack,Anaïs F Bardet,2018-10-26 Chromatin immunoprecipitation sequencing (ChIP-seq), which maps the genome-wide localization patterns of transcription factors and epigenetic marks, is among the most widely used methods in molecular biology. Practical Guide to ChIP-seq Data Analysis will guide readers through the steps of ChIP-seq analysis: from quality control, through peak calling, to downstream analyses. It will help experimental biologists to design their ChIP-seq experiments with the analysis in mind, and to

perform the basic analysis steps themselves. It also aims to support bioinformaticians to understand how the data is generated, what the sources of biases are, and which methods are appropriate for different analyses.

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