

Just Enough Unix 5th Edition

Learning the Unix Operating System, 5th Edition UNIX For Dummies UNIX and Linux System Administration Handbook AUUGN POSIX Programmers Guide Using csh & tcsh CompTIA Network+ Certification Study Guide, 5th Edition (Exam N10-005) AUUGN UNIX: The Complete Reference, Second Edition UNIX: The Complete Reference, Second Edition Just Enough UNIX Termcap and Terminfo AUUGN Learning the Unix Operating System Unix in 24 Hours, Sams Teach Yourself Peter Norton's Introduction to Computers Fifth Edition, Computing Fundamentals, Student Edition UNIX and Linux System Administration Handbook, 5th Edition Linux Administration: A Beginner's Guide, Fifth Edition Mac OS X Cisco A Beginner's Guide, Fifth Edition John Strang John R. Levine Evi Nemeth Donald Lewine Paul DuBois Glen E. Clarke Kenneth H. Rosen Kenneth Rosen Paul K. Andersen John Strang Jerry Peek Dave Taylor McGraw-Hill Education Wale Soyinka David Pogue Toby Velte

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if you are new to unix this concise book will tell you just what you need to get started and no more unix was one of the first operating systems written in c a high level programming language and its natural portability and low price made it a popular choice among universities initially two main dialects of unix existed one produced by at t known as system v and one developed at uc berkeley and known as bsd in recent years many other dialects have been created including the highly popular linux operating system and the new mac os x a derivative of bsd learning the unix operating system is a handy book for someone just starting with unix or linux and it s an ideal primer for mac and pc users of the internet who need to know a little about unix on the systems they visit the fifth edition is the most effective introduction to unix in print covering internet usage for email file transfers web browsing and many major and minor updates to help the reader navigate the ever expanding capabilities of the operating system in response to the popularity of linux the book now focuses on the popular bash shell preferred by most linux users since the release of the fourth edition the internet and its many functions has become part of most computer user s lives a new chapter explains how to use ftp pine for mail and offers useful knowledge on how to surf the web today everyone is concerned about security with this in mind the author has included tips throughout the text on security basics especially in the internet and networking sections the book includes a completely

updated quick reference card to make it easier for the reader to access the key functions of the command line

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 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 their 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

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

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if you use unix you probably use csh to type commands even if you've never heard of it it's the standard shell command line on most unix systems tcsh is an enhanced version that's freely available and highly recommended using csh tcsh describes from the beginning how to use these shells interactively more important it shows how to get your work done faster with less typing even if you've used unix for years techniques described in this book can make you more efficient you'll learn how to make your prompt tell you where you are no more pwd use what you've typed before history type long command lines with very few keystrokes command and filename completion remind yourself of filenames when in the middle of typing a command edit a botched command instead of retyping it this book does not cover programming or script writing in csh or tcsh because the tasks are better done with a different shell such as sh the bourne

shell or a language like perl

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just enough unix provides a quick and gentle introduction to the unix operating system the fifth edition of this highly successful text reflects changes and updates to the unix curriculum that have taken place since the publication of the fourth edition the book is written in a clear straightforward style that avoids unnecessary jargon this short yet comprehensive text covers the basics of unix it can be used in both a freshman engineering course or to supplement other courses where the student needs to learn unix for the first time the book is enhanced by strong pedagogical tools that will be very useful to those in the classroom as well as those engaged in self study

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if you are new to unix this concise book will tell you just what you need to get started and no more unix was one of the first operating systems written in c a high level programming language and its natural portability and low price made it a popular choice among universities initially two main dialects of unix existed one produced by at t known as system v and one developed at uc berkeley and known as bsd in recent years many other dialects have been created including the highly popular linux operating system and the new mac os x a derivative of bsd learning the unix operating system is a handy book for someone just starting with unix or linux and it s an ideal primer for mac and pc users of the internet who need to know a little about unix on the systems they visit the fifth edition is the most effective introduction to unix in print covering internet usage for email file transfers web browsing and many major and minor updates to help the reader navigate the ever expanding capabilities of the operating system in response to the popularity of linux the book now focuses on the popular bash shell preferred by most linux users since the release of the fourth edition the internet and its many functions has become part of most computer user s lives a new chapter explains how to use ftp pine for mail and offers useful knowledge on how to surf the web today everyone is concerned about security with this in mind the author has included tips throughout the text on security basics especially in the internet and networking sections the book includes a completely updated quick reference card to make it easier for the reader to access the key functions of the command line

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notes and tips point out shortcuts and solutions learn how to pick the command shell that's best for you organize the unix file system and why manage file and directory ownership and permissions maximize your productivity with power filters and pipes use the vi and emacs editors create your own commands and shell scripts connect to remote systems using ssh and sftp troubleshoot common problems list files and manage disk usage get started with unix shell programming set up printing in a unix environment archive and back up files search for information and files use perl as an alternative unix programming language set up tweak and make use of the gnome graphical environment contents at a glance hour 1 what is this unix stuff hour 2 getting onto the system and using the command line hour 3 moving about the file system hour 4 listing files and managing disk usage hour 5 ownership and permissions hour 6 creating moving renaming and deleting files and directories hour 7 looking into files hour 8 filters pipes and wildcards hour 9 slicing and dicing command pipe data hour 10 an introduction to the vi editor hour 11 advanced vi tricks tools and techniques hour 12 an overview of the emacs editor hour 13 introduction to command shells hour 14 advanced shell interaction hour 15 job control hour 16 shell programming overview hour 17 advanced shell programming hour 18 printing in the unix environment hour 19 archives and backups hour 20 using email to communicate hour 21 connecting to remote systems using ssh and sftp hour 22 searching for information and files hour 23 perl programming in unix hour 24 gnome and the gui environment appendix a common unix questions and answers

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