

Unix Shell Programming Revised Edition

UNIX shell programming; revised edition UNIX Shell Programming The AT&T Documentation Guide The New KornShell Command and Programming Language Unix Workbook Argonne Computing Newsletter Solaris Operating Environment System Administrator's Guide Linux Command Line and Shell Scripting Bible Linux Command Line and Shell Scripting Bible Proceedings of the USENIX Symposium on Very High Level Languages (VHLL) Tcl/Tk Borland C++ Programmer's Guide to Graphics KornShell Programming Tutorial The KornShell Command and Programming Language UNIX® Shells by Example Fourth Edition Learning the Bash Shell The Waite Group's MS-DOS Bible Dr. Dobb's Journal Linux Power Tools OSF/1 Command Reference, Revision 1.2 Stephen G. Kochan Stephen G. Kochan Morris I. Bolsky William Thomas Janice Winsor Richard Blum Richard Blum USENIX Association Clif Flynt James W. McCord Barry Rosenberg Morris I. Bolsky Ellie Quigley Cameron Newham Steven Simrin Roderick W. Smith Open Software Foundation

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unix shell programming revised edition shows unix users how to quickly and easily automate routine tasks by taking command of the unix shell the shell makes light work of

big tasks by transferring your simple instructions into powerful commands that put unix through its paces you don't have to be a programmer or a unix expert to use shell programming to take control of your environment if you are acquainted with unix this book can take you the rest of the way if you are a programmer you'll be surprised at the range of tasks you can automate with the shell and at the speed and convenience the shell has over many high level programming languages if you're from the growing ranks of unix system administrators this book shows how the shell can make your life easier while improving your service

catalog of the most often requested at t documents

this second edition of the kornshell book is the specification of the revised kornshell language and a reference handbook for ksh the program that implements the kornshell language the language has undergone major changes and additions since the first edition the new features of the language have increased the scope of applications that are suitable for writing in ksh in addition command completion and a key binding mechanism have been added to this version of ksh the tutorial describes both of the functions of ksh as an interactive command language and as a programming language this book is intended for new users with little computer or shell experience as well as experienced users who are familiar with ksh and or other shells

unix is a portable multitasking multi user time sharing operating system os originally developed in 1969 by a group of employees at unix was first programmed in assembly language but was reprogrammed in c in unix has been ported to more machine families than any other operating system as a result it has come to be identified with the concept of open systems unix operating systems are widely used in pcs servers and mobile devices the unix environment was also an essential element in the development of the internet and networking

solaris operating environment system administrator's guide fourth edition by janice winsor the definitive quick answer resource for every solaris 9 sysadmin fully updated covers solaris 9 new flash install and live upgrade installation features secure shell network commands and much more administering users devices systems networks and printing maximizing efficiency productivity and system availability fast solutions for every solaris 9 system administration challenge direct from sun solaris operating environment system

administrator's guide fourth edition is the definitive quick start tutorial for every new solaris system administrator and the ideal fast access reference for every solaris administrator regardless of experience fully updated to reflect solaris 9's newest features and management tools it covers day to day administration tools and demonstrates how to maximize efficiency reliability and availability in any solaris environment coverage includes all this and much more new secure shell network commands new flash install and live upgrade installation features new allocate deallocate list devices commands cdrw rmformat ssh commands and more basic administration superuser status boot processes monitoring and communicating with users solaris commands user and environment information working with files and disks redirecting output reading manual pages and more solaris shells bourne c korn bourne again tc and z user administration user accounts file systems and roles including role based access control rbac device system administration service access facility configuring additional swap space creating local e-mail aliases and more network services remote administration nis ipv6 and more from startup to backup security to printing this book delivers clearly written accessible information you'll use today and every day prentice hall professional technical reference upper saddle river nj 07458 phptr.com sun microsystems press isbn 0 13 101401 3 upc 076092022015

the latest update to the gold standard in linux shell scripting guides in the newly revised fifth edition of linux command line and shell scripting bible experienced system and network administrator richard blum delivers an up to date and authoritative discussion of the fundamentals of shell scripting in linux as well as the advanced topics working examples and real world applications that equip you to administer linux systems the book includes usable scripts and brand new coverage for devops engineers interested in deploying applications on a variety of linux distributions and cloud platforms while minimizing compatibility issues you'll also find concrete strategies and practical tips to help you understand the linux shell and write basic script utilities step by step instructions on how to schedule scripts to run automatically to perform standard linux administration and devops functions for you easy to follow tutorials of alternative shells including zsh tcsh and the korn shell advanced shell scripting techniques including functions sed gawk and regular expressions perfect for aspiring and practicing linux system administrators linux command line and shell scripting bible is also a must read for anyone who uses a linux at home or at work

there's a lot to be said for going back to basics not only does this bible give you a quick

refresher on the structure of open source linux software it also shows you how to bypass the hefty graphical user interface on linux systems and start interacting the fast and efficient way with command lines and automated scripts you ll learn how to manage files on the filesystem start and stop programs use databases even do programming without a gui with this one stop resource

tcl tk a developer s guide fourth edition is an essential resource for computer professionals from systems administrators to programmers it covers new tcl features expanded tcl oo coverage web technology using rivet and sqlite and ai integration with aws the book also delves into tcl s standard tools multi faceted nature and extensibility making it ideal for developing guis client server middleware and web applications readers will quickly learn to code in tcl and extend its capabilities with the inclusion of numerous code examples and case studies the updated edition includes over 150 pages on the latest tcl extensions proven techniques and tools for effective programming extensive code snippets and online tutorials enhance understanding while case studies provide practical insights the book also discusses tcl s role as the hidden secret sauce in commercial applications highlighting its graphics and control infrastructure with a vibrant user community and evolving api tcl tk remains a powerful and versatile programming platform for both beginners and experienced programmers includes the latest features of tcl tk 9 0 covers tcl development tools popular extensions and packages to allow developers to immediately solve real world problems with tcl tk provides straightforward explanations for beginners offering tips style guidelines and debugging techniques for advanced users includes a companion website with code for interactive programming and development

true graphics programming success is the goal of this excellent resource to c loaded with confidence boosting tutorials and extensive reference material this guide uncovers all the procedures needed for achieving dynamic graphics results includes tips techniques and program samples to reinforce the user s programming skills

a tutorial designed for anyone needing to create simple kornshell scripts system administrators programmers at various levels and unix users rosenberg has given us a book that is 85 examples oriented this unique format allows readers to learn kornshell script programming in the shortest amount of time

written by the original inventor of the kornshell this is a completely updated and revised

edition of the bestselling guide to the kornshell language the book provides a tutorial introduction to the operating system concepts and use of the language and includes a quick reference summary for the kornshell language with page references to the book covers major new additions to the kornshell language

the world's 1 shell programming book now fully updated for linux and more unix shells by example is the world's 1 shell programming book from the world's 1 shell programming instructor ellie quigley in unix shells by example fourth edition quigley has thoroughly updated her classic and delivers the information today's shell programmers need most including comprehensive coverage of linux shell programming with bash drawing on 20 years experience as a shell programming instructor quigley guides you through every facet of programming all leading unix/linux shells bourne bash korn c and tcsh quigley illuminates each concept with up to date classroom tested code examples designed to help you jump start your own projects she also systematically introduces awk sed and grep for both unix and gnu linux making this the only shell programming book you'll ever need new in this edition comprehensive coverage of linux shell programming with bash shell programming quickstart makes first time shell programmers productive in just 15 pages complete practical debugging chapter updated coverage of the latest unix and gnu linux versions of awk sed and grep shell programming for sysadmins walks you through key unix and linux system shell scripts completely updated shell programming fundamentals what shells are what they do how they work choosing the right shell for any application nearly 50 000 unix/linux sysadmins developers and power users have used previous editions of unix shells by example to become expert shell programmers with unix shells by example fourth edition you can too even if you're completely new to shell programming then once you're an expert you'll turn to this book constantly as the best source for reliable answers solutions and code about the cd rom comprehensive shell programming code library all source code and data files for this book's hundreds of example programs

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

focusing on the recently updated ms dos this new edition of the popular waite group title explores in detail the new dos commands and functions expert coverage includes expanded batch file language improved disk formatting device drivers file structure and resident memory programming

step by step instructions show you how to supercharge your linux system wondering if it's possible to work more efficiently in the x window system or squeeze more oomph from your existing hardware or perhaps you're searching for a way to improve your web browser's performance or want to know how to choose the best mail server for your needs if you've mastered the basics and are itching to go beyond linux power tools can take you there spanning a broad range of topics from alsa to zombies linux power tools covers the top five linux distributions debian mandrake red hat slackware and suse using his easy to follow style linux expert rod smith shares his secrets for creating the optimum linux system from top to bottom coverage includes optimizing hardware creating the perfect gui environment using digital image tools fine tuning the x window system doing real work in text mode using multiple operating systems managing packages efficiently optimizing your filesystem improving network performance preventing and detecting intrusions getting the most from your server blocking that obnoxious spam mail

organized alphabetically for quick access this manual provides a complete description of osf 1

1 2 user commands and associated reference pages and selected file formats includes an index and a permuted index arranged by descriptions

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