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delivers the information today ' s shell programmers need most—including comprehensive coverage of Linux shell programming with bash!

UNIX® Shells by Example Fourth Edition [Book]

Unix Shells by Example truly fulfills the claim made in the title: over 630 examples are in the book, plus another 60 in the first appendix. If you want to learn shell programming, this book is a must-have. The first chapter introduces the three major shells: the Bourne shell, the C shell and the Korn shell. The Bourne Again shell (bash), the one used by most Linux users, isn't specifically covered, but the information on the other three shells usually applies.

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UNIX Shells by Example | Linux Journal

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The following simple example will show you how to create a directory from within a shell script. `#!/bin/bash`
`echo -n "Enter directory name ->"`
`read newdir cmd="mkdir $newdir"`

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eval \$cmd If you look closely, this script simply calls your standard shell command mkdir and passes it the directory name.

40 Simple Yet Effective Linux Shell Script Examples

The first book that covers all three UNIX shells plus Awk, Sed, and Grep! Until now, if you wanted to learn UNIX shell programming, you had to purchase three or four books, each covering just some of what you need to know. Now, one book is all you need: UNIX Shells by Example. This is the first complete, step-by-step guide to using all three of the most important UNIX shells: the C shell, the Bourne shell, and the Korn shell; and the essential UNIX shell programming utilities.

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UNIX Shells by Example / Edition 4 by Ellie Quigley ...

The "rc" suffix on some Unix configuration files (for example, ".vimrc"), is a remnant of the RUNCOM ancestry of Unix shells. The PWB shell or Mashey shell, sh, was an upward-compatible version of the Thompson shell, augmented by John Mashey and others and distributed with the Programmer's Workbench UNIX, circa 1975-1977.

Unix shell - Wikipedia

The Bourne Shell (sh): This was one of the first shell programs that came with Unix and is also the most widely used one. It was developed by Stephen Bourne. The ~/.profile file is used as a configuration file for sh. This is also the standard shell used for scripting.

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Unix Shell Scripting Tutorial with Examples

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The 'Unix Shells By Example' is a well-known book in the field of shells scripting. It has about 640 pages with a CD-ROM included. The book is well edited, with good white-spacing and clarity in layout.

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UNIX Shells by Example, Third Edition adds thorough coverage of the new

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bash and tcsh shells to the full explanations in Quigley's famous treatment of the C, Bourne, and Korn shells and the awk, sed, and grep utilities, making this the most complete UNIX shell programming book available anywhere.

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UNIX Shells by Example, 4th Edition.

Ellie Quigley is the author of many best-selling books on Linux shells, UNIX shells, and Perl programming. A leading instructor and trainer, her courses in Perl and UNIX shell programming at the University of California Santa Cruz Extension Program, Sun Microsystems, and numerous corporations and colleges have become legendary throughout Silicon Valley.

Quigley, UNIX Shells by Example, 4th Edition | Pearson

The Bourne shell (sh), written by Steve Bourne at AT&T Bell Labs, is the original UNIX shell. It is the preferred shell for shell programming because of its compactness and speed. A

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Bourne shell drawback is that it lacks features for interactive use, such as the ability to recall previous commands (history).

UNIX / Linux : What Is a Shell? What are different Shells ...

Shell Types: In UNIX there are two major types of shells: The Bourne shell. If you are using a Bourne-type shell, the default prompt is the \$ character. The C shell. If you are using a C-type shell, the default prompt is the % character. There are again various subcategories for Bourne Shell which are listed as follows: Bourne shell (sh) Korn ...

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CD-ROM contains: all source code and datafiles from the book.

'Approximately 50,000 Canadians move to the U.S. every year. Already, there are hundreds of thousands of ex-Canadians living south of the border. The similarity in language, currency, culture, services, and products of these two countries can lead Canadians in the U.S. to mistakenly

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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

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grep Shell programming for sysadmins: walks you through key UNIX and Linux system shell scripts
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About the CD-ROM Comprehensive shell programming code library: all source code and data files for this

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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

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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

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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

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

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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

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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 expert Randal K. Michael guides you through every detail of writing shell scripts to automate specific tasks. Each chapter begins with a typical, everyday UNIX challenge, then shows you how to take basic syntax and turn it into a shell scripting solution. Covering Bash, Bourne, and Korn shell scripting, this updated edition provides complete shell scripts plus detailed descriptions

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of each part. UNIX programmers and system administrators can tailor these to build tools that monitor for specific system events and situations, building solid UNIX shell scripting skills to solve real-world system administration problems.

Shell scripting skills never go out of style. It's the shell that unlocks the real potential of Unix. Shell scripting is essential for Unix users and system administrators—a way to quickly harness and customize the full power of any Unix system. With shell scripts, you can combine the fundamental Unix text and file processing commands to crunch data and automate repetitive tasks. But beneath this simple promise lies a treacherous ocean of variations in Unix commands and standards.

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Classic Shell Scripting is written to help you reliably navigate these tricky waters. Writing shell scripts requires more than just a knowledge of the shell language, it also requires familiarity with the individual Unix programs: why each one is there, how to use them by themselves, and in combination with the other programs. The authors are intimately familiar with the tips and tricks that can be used to create excellent scripts, as well as the traps that can make your best effort a bad shell script. With Classic Shell Scripting you'll avoid hours of wasted effort. You'll learn not only write useful shell scripts, but how to do it properly and portably. The ability to program and customize the shell quickly, reliably, and portably to get the best out of any individual system is an important

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skill for anyone operating and maintaining Unix or Linux systems. Classic Shell Scripting gives you everything you need to master these essential skills.

This multimedia tutorial and book package teaches Linux shells programming. It guides the reader through all of the Linux equivalents of UNIX shells and key utilities, including bash, tcsh and gawk. 50 real world shell scripts that automate routine system administration are included.

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