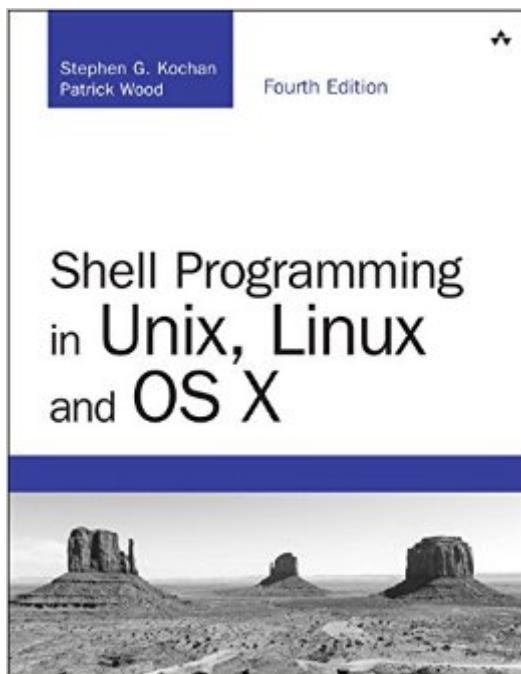


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Shell Programming In Unix, Linux And OS X: The Fourth Edition Of Unix Shell Programming (4th Edition) (Developer's Library)



Synopsis

Shell Programming in Unix, Linux and OS X is a thoroughly updated revision of Kochan and Woodâ™s classic Unix Shell Programming tutorial. Following the methodology of the original text, the book focuses on the POSIX standard shell, and teaches you how to develop programs in this useful programming environment, taking full advantage of the underlying power of Unix and Unix-like operating systems. After a quick review of Unix utilities, the bookâ™s authors take you step-by-step through the process of building shell scripts, debugging them, and understanding how they work within the shellâ™s environment. All major features of the shell are covered, and the large number of practical examples make it easy for you to build shell scripts for your particular applications. The book also describes the major features of the Korn and Bash shells. Learn how to: | Take advantage of the many utilities provided in the Unix system | Write powerful shell scripts | Use the shellâ™s built-in decision-making and looping constructs | Use the shellâ™s powerful quoting mechanisms | Make the most of the shellâ™s built-in history and command editing capabilities | Use regular expressions with Unix commands | Take advantage of the special features of the Korn and Bash shells | Identify the major differences between versions of the shell language | Customize the way your Unix system responds to you | Set up your shell environment | Make use of functions | Debug scripts | Contents at a Glance | 1 A Quick Review of the Basics | 2 What Is the Shell? | 3 Tools of the Trade | 4 And Away We Go | 5 Can I Quote You on That? | 6 Passing Arguments | 7 Decisions, Decisions | 8 â^Round and â^Round She Goes | 9 Reading and Printing Data | 10 Your Environment | 11 More on Parameters | 12 Loose Ends | 13 Rolo Revisited | 14 Interactive and Nonstandard Shell Features | A Shell Summary | B For More Information

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