Sed and Awk Programming

Sed and Awk Programming is a book that provides knowledge on using sed and awk commands to manipulate text data in Unix-like operating systems. The book covers the basics of using sed and awk commands, including regular expressions, text searching, and data manipulation. It also includes practical examples and exercises to help readers understand how to apply these concepts in real-world scenarios. The book is intended for beginners who want to learn how to use sed and awk commands effectively, as well as for experienced users looking to expand their understanding and skills in text processing.

The book is well-written and easy to follow, with clear explanations and examples. It covers a wide range of topics, from basic text manipulation to more advanced features such as conditionals and loops. The authors provide practical examples and exercises that help readers understand how to apply these concepts in real-world scenarios. The book also includes a comprehensive index that makes it easy to find information on specific topics.

Overall, Sed and Awk Programming is a valuable resource for anyone who wants to learn how to use sed and awk commands effectively in Unix-like operating systems. It provides a comprehensive introduction to the basics of text processing, along with practical examples and exercises to help readers apply these concepts in real-world scenarios. The book is highly recommended for both beginners and experienced users who want to expand their understanding and skills in text processing.

Sed and Awk Pocket Reference

Sed and Awk Pocket Reference is a concise guide to using sed and awk commands in Unix-like operating systems. The book covers the basics of using sed and awk commands, including regular expressions, text searching, and data manipulation. It also includes practical examples and exercises to help readers understand how to apply these concepts in real-world scenarios.

The book is well-written and easy to follow, with clear explanations and examples. It covers a wide range of topics, from basic text manipulation to more advanced features such as conditionals and loops. The authors provide practical examples and exercises that help readers understand how to apply these concepts in real-world scenarios. The book also includes a comprehensive index that makes it easy to find information on specific topics.

Overall, Sed and Awk Pocket Reference is a valuable resource for anyone who wants to learn how to use sed and awk commands effectively in Unix-like operating systems. It provides a comprehensive introduction to the basics of text processing, along with practical examples and exercises to help readers apply these concepts in real-world scenarios. The book is highly recommended for both beginners and experienced users who want to expand their understanding and skills in text processing.

Learning the Vi and Vim Editors

Learning the Vi and Vim Editors is a book that provides a comprehensive introduction to using the Vi and Vim text editors in Unix-like operating systems. The book covers the basics of using Vi and Vim, including how to open and edit files, how to navigate the editor, and how to use basic commands such as cut, copy, paste, and search.

The book is well-written and easy to follow, with clear explanations and examples. It covers a wide range of topics, from basic text manipulation to more advanced features such as conditionals and loops. The authors provide practical examples and exercises that help readers understand how to apply these concepts in real-world scenarios. The book also includes a comprehensive index that makes it easy to find information on specific topics.

Overall, Learning the Vi and Vim Editors is a valuable resource for anyone who wants to learn how to use the Vi and Vim text editors effectively in Unix-like operating systems. It provides a comprehensive introduction to the basics of text processing, along with practical examples and exercises to help readers apply these concepts in real-world scenarios. The book is highly recommended for both beginners and experienced users who want to expand their understanding and skills in text processing.
Beginning the Linux Command Line
-Sander van Vugt 2009-05-24

This is Linux for those of us who don’t mind typing. All Linux users and administrators tend to like the flexibility and speed of Linux administration from the command line to drive workloads faster, instead of fairly static graphical user interfaces. Beginning the Linux Command Line follows a task-oriented approach and is distribution-agnostic. Work with files and directories, administer users and security. Understand how Linux is organized.

Red Hat Enterprise Linux Administration Unleashed
Tammy Fox 2007-04-20

This comprehensive guide can help you administer Red Hat Enterprise Linux, whether in a production environment, as a server box or desktop. Long-time Red Hat insider Tammy Fox brings together today’s best practices for the entire system lifecycle, from planning and deployment through maintenance and troubleshooting. Fox shows how to maintain your efficiency and effectiveness by automating day-to-day maintenance through scripting, deploying security updates via Red Hat Network, implementing central identity management services, and providing shared files with NFS and Samba. Red Hat Enterprise Linux Administration Unleashed contains comprehensive coverage of network and web services, from the Apache HTTP server and Sendmail email services to remote login with OpenSSH. Fox also details how Red Hat’s most valuable tools for monitoring and optimization and security, including Linux File System Auditing (LISA) and Secure File Transfer Protocol (SFTP) server, can help you maintain the highest levels of security.

Linux and UNIX Shell Programming
D. S. W. Tansley 2000

Learn how to create and develop shell scripts in a step-by-step manner increasing your knowledge as you progress through the book. Learn how to write the shell commands so you can be more productive and save you time.

How Linux Works
Brian Ward 2004-05-01

Whether you’re a systems administrator or a home user, you need to understand how Linux internals work before you can really master Linux—how it boots, how networking works, how to configure the kernel, and even what hardware to buy. How Linux Works contains the kind of information normally handed down from wizards—knowledge that comes from years of experience doing things the hard way. But instead of seeking the right incantation to make your system work, you can read How Linux Works to see how to administer Linux and why each particular technique works. This book covers such need-to-know topics as:
-How Linux boots, with coverage of boot loaders and init
-How networking, interfaces, firewalls, and servers work
-How development tools and shared libraries work
-How development tools and shared libraries work
-How the kernel manages devices, device drivers, and processes, and how to build a custom kernel
-How the Linux printing system works, with sections on cups, lpr, and Ghostscript
-How shell scripts work

With its combination of background theory and real-world examples, How Linux Works will show you how to run your system instead of having your system run you.