

SECOND EDITION

bash

Bourne

zsh

Korn

SAMS
Teach Yourself

Shell Programming

in 24
Hours

Sriranga Veeraraghavan

Teach Yourself Shell Programming In 24 Hours

Kamran Husain



Teach Yourself Shell Programming In 24 Hours:

Teach Yourself Shell Programming In 24 Hours Raghvan,1999 Sams Teach Yourself Shell Programming in 24 Hours is a tutorial aimed at making the UNIX and Linux user more effective and productive users of the operating system It does this by showing them how to take control of their systems by harnessing the power of the shell The vast majority of users utilize either the Korn shell or some variation of the Bourne shell This book will cover both of these It will begin with a more generalized tutorial of shell programming and then move into the specifics of each of the shells It covers everything from managing input output creating and utilizing variables to customizing their shell 1 This book will teach the reader the basics of shell programming for both the Bourne and Korn shells 2 Helps the beginner become a productive shell programmer in just 24 Hours

Sams Teach Yourself Shell Programming in 24 Hours Sriranga Veeraraghavan,2002 Learn how to develop powerful and robust shell scripts in order to get the most out of your Unix Linux system *Sams Teach Yourself Shell Programming in 24 Hours* ,2002 The vast majority of users utilize the Korn shell or some variant of the Bourne shell such as Bash This book covers these shells It begins with a generalized tutorial of UNIX and tools and then moves into detailed coverage of shell programming Sams Teach Yourself Shell Programming in 24 Hours is one of the best values because it provides readers with more information for less money This book uses the effective and proven Teach Yourself format to instruct the reader how to make their shell work for them *UNIX Shell Programming* Stephen G. Kochan,Patrick H. Wood,2003 Explains how to develop programs in the UNIX operating system discussing how to perform tasks including building debugging and understanding how shell scripts work *Unix in 24 Hours, Sams Teach Yourself* Dave Taylor,2015 Learn to use Unix OS X or Linux quickly and easily In just 24 lessons of one hour or less Sams Teach Yourself Unix in 24 Hours helps you get up and running with Unix and Unix based operating systems such as Mac OS X and Linux Designed for beginners with no previous experience using Unix this book s straightforward step by step approach makes it easy to learn Each lesson clearly explains essential Unix tools and techniques from the ground up helping you to become productive as quickly and efficiently as possible Step by step instructions carefully walk you through the most common Unix tasks Practical hands on examples show you how to apply what you learn Quizzes and exercises help you test your knowledge and stretch your skills 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

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Sams Teach Yourself PHP, MySQL and Apache in 24 Hours Julie C. Meloni,2003 Meloni combines coverage of these three popular open source Web development tools into one easy to understand book and it comes with one easy to use Starter Kit CD for Windows or Linux The book teaches the reader to install configure and set up the PHP scripting language the MySQL database system and the Apache Web server *Absolute Beginner's Guide to Programming* Greg M. Perry,2002 This book teaches you everything you need to know to understand computer programming at a fundamental level You will learn what the major programming languages are how they work and what to do [Sams Teach Yourself UNIX System Administration in 24 Hours](#) Dave Taylor,2003 Covers Unix Linux Solaris Mac OS X Page 4 of cover **Sams Teach Yourself Red Hat Linux 9 in 24 Hours** Aron Hsiao,2003 This book covers all the most important topics for the reader who wants to get Red Hat Linux up and running and to become productive with the operating system as quickly as possible The book covers topics such as installing setting up and negotiating the new desktop environment *Sams Teach Yourself Red Hat Linux Fedora in 24 Hours* Aron Hsiao,2003 Linux is an operating system based on Unix that has become a viable desktop system for many users especially those involved with system and network administration This book covers all the most important topics for the reader who wants to get Linux up and running and to become productive with the operating system as quickly as possible The book covers topics such as installing setting up and negotiating the new desktop environment and also includes An explanation of what is happening behind the scenes the reader learns how the system works as well as what to do in simple layman s language Special attention to new features of the latest release especially tools that make tasks that used to be difficult easier Instruction on troubleshooting practices and debugging tools A comprehensive list of all major places to get Linux support and answers **Sams Teach Yourself UNIX in 24 Hours** Dave Taylor,James C. Armstrong (Jr.),1998 This second edition is designed to take users from novice to accomplish user in just 24 one hour sessions It discusses UNIX programming and includes a handy glossary of terms **Teach Yourself UNIX in 24 Hours** Dave Taylor,James C. Armstrong (Jr.),1997 UNIX is one of the major operating systems in use today Need to get up and running quickly This easy to follow guide is just the resource you need Using detailed explanations and real world examples you will

have the hands on experience you need to build a solid understanding of this robust operating system product description

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Teach Yourself UNIX Shell Programming in 14 Days Kamran Husain,1994 Teach Yourself Shell Programming in 14 Days is a true beginning level guide to the Bourne Shell Everyone who works in UNIX uses one of its three shells This tutorial shows uses how to exploit the Bourne Shell to optimize their system increase productivity and work more efficiently

Unix in 24 Hours, Sams Teach Yourself Dave Taylor,2015-07-01 Learn to use Unix OS X or Linux quickly and easily In just 24 lessons of one hour or less Sams Teach Yourself Unix in 24 Hours helps you get up and running with Unix and Unix based operating systems such as Mac OS X and Linux Designed for beginners with no previous experience using Unix this book s straightforward step by step approach makes it easy to learn Each lesson clearly explains essential Unix tools and techniques from the ground up helping you to become productive as quickly and efficiently as possible Step by step instructions carefully walk you through the most common Unix tasks Practical hands on examples show you how to apply what you learn Quizzes and exercises help you test your knowledge and stretch your skills 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 **Sams Teach Yourself Samba in 24 Hours** Gerald Carter,2002 Author and Samba Team Member Gerald Carter dedicates most of this book to the processes of installing and configuring Samba distinguishing between both Linux Windows and Unix Windows based systems He discusses the mechanics of file sharing across the dual platforms and expertly outlines the means necessary to remedy common problems including helping to identify which version of Samba you are running and where to look for the patch or bug fix you will need to resolve it He also assists in locating utilities like autoconf that automatically compiles a system configuration file with common default settings Finally he discusses security and password issues as well as peripheral support for server printers

Unix in 24 Hours, Sams Teach Yourself Dave Taylor,2015-09-28 Learn to use Unix OS X or Linux quickly and easily In just 24 lessons of one hour or less Sams Teach Yourself Unix in 24 Hours helps you get up and running with Unix and Unix based operating systems such as Mac OS X and Linux Designed for beginners with no previous experience using Unix this book s straightforward step by step approach makes it easy to learn Each lesson clearly explains essential Unix tools and techniques from the ground up helping you to become productive as quickly and efficiently as possible Step by step instructions carefully walk you through the most common Unix tasks Practical hands on examples show you how to apply what you learn Quizzes and exercises help you test your knowledge and stretch your skills 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 Techniquess 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 *Sams Teach Yourself Networking in 24 Hours* Matt

Hayden,2000 Sams Teach Yourself Networking in 24 Hours Second Edition is a tutorial that uses 24 one hour lessons to teach the user the features and advantages of local area network LANs **Running Qmail** Richard Blum,2000 Running qmail can enable readers to install and operate an Internet e mail server on their local network without having to buy an expensive commercial e mail system and pay for user licenses Step by step examples detail the installation and configuration of qmail along with referenced based chapters pertaining to qmail features Teach Yourself Java 1.1 Programming in 24 Hours Rogers Cadenhead,1997

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Teach Yourself Shell Programming In 24 Hours Introduction

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