

Teach Yourself Unix

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Sams Teach Yourself UNIX in 24 Hours, Fourth Edition will let you experience UNIX through hands-on tutorials divided into 24 one-hour lessons so that you can learn the most common UNIX tasks at your own pace. The author will guide you through the basics of maintaining and manipulating a UNIX/Linux operating system.

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Sams Teach Yourself Unix in 24 Hours, 4th Edition. Dave Taylor.
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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.

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Welcome to the fifth edition of Sams Teach Yourself Unix in 24 Hours! This book has been designed to be helpful as a guide as well as a tutorial for both beginning users and those with previous Unix or Linux experience. The reader of this book is assumed to be intelligent, but no familiarity with Unix is expected or required.

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If you're in need of a tutorial to learn UNIX from the ground up, this is it. Sams Teach Yourself UNIX in 24 Hours, Fourth Edition will let you experience UNIX through hands-on tutorials divided into 24 one-hour lessons so that you can learn the most common UNIX tasks at your own pace. The author will guide you through the basics of maintaining and manipulating a UNIX/Linux operating system.

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Sams Teach Yourself Shell Programming in 24 Hours covers these

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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.

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A tutorial to learn UNIX from the ground up, Sams Teach Yourself UNIX in 24 Hours, Fifth Edition will let students experience UNIX through hands-on tutorials divided into 24 one-hour lessons. The author guides readers through the basics of maintaining and manipulating a UNIX/Linux operating system.

~~Taylor, Unix in 24 Hours, Sams Teach Yourself: Covers OS X ...~~

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Sams Teach Yourself UNIX in 10 Minutes, Second Edition will help you quickly and easily learn UNIX essentials and review UNIX features and functions. You will master components of UNIX programming through clear, concise learning modules and step-by-step instructions without having to wade through a lot of fluff and theory.

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Sams Teach Yourself UNIX in 24 Hours, Third Edition is designed to take users from a novice to an accomplished user in just 24 one-hour sessions. Written by an expert in the field, the book starts off with an introduction to UNIX, then covers file handling, pipes and filters, the vi and emacs text editors, shells, job control, permissions, printing, and connecting to remote computers via the Internet.

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Teach yourself UNIX shell programming in 14 days (eBook, 1994) [WorldCat.org] Your list has reached the maximum number of items. Please create a new list with a new name; move some items to a new or existing list; or delete some items. Your request to send this item has been completed.

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

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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

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

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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

This teach-yourself tutorial is designed to take readers from novices to experienced users in just seven days. All the major releases are explored, as well as UNIX features, commands, and tools, for immediate productivity in the UNIX environment. -- Covers file handling, pipes and filters, text editors, shells, and more -- Written by a UNIX expert and author of the popular UNIX electronic mail utility ELM -- Specialized information on job control, printing, and connecting to remote computers via the Internet

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In the wake of the highly successful Sams Teach Yourself Unix in 24 Hours, this book focuses on the additional Unix commands that an advanced user or beginning system administrator needs to know in order to administer and maintain a Unix system. The book includes coverage of the key Unix variations: Red Hat Linux, Solaris, HP-UX, and Apple's Mac OS X environment. The book will not be a comprehensive solution to all problems facing new system administrators, but instead is a tutorial introduction to the process of learning about and maintaining a running Unix server.

Learn how to develop powerful and robust shell scripts in order to get the most out of your Unix/Linux system.

In just 21 days, users can go from beginner or intermediate to the capability level of performing more advanced system administrator functions. The book covers the workshop configuration for all major flavors of UNIX and fills the void other books leave by being too narrowly focused.

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 how to exploit the Bourne Shell to optimize their system, increase productivity, and work more efficiently.

This true beginning level guide shows readers how to maximize the popular UNIX C Shell--both a command interpreter and a programming language. Using the effective format of this well-known series, this book helps readers work comfortably with the features and facilities of the C Shell, understand its capabilities for programming, and design and write C Shell scripts.

Introduces the UNIX environment for the Mac OS X and explains

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how to set up and configure the Terminal application; how to manage, create, and edit files; and how to navigate the Internet.

Think your Mac is powerful now? This practical guide shows you how to get much more from your system by tapping into Unix, the robust operating system concealed beneath OS X's beautiful user interface. OS X puts more than a thousand Unix commands at your fingertips—for finding and managing files, remotely accessing your Mac from other computers, and using freely downloadable open source applications. If you're an experienced Mac user, this updated edition teaches you all the basic commands you need to get started with Unix. You'll soon learn how to gain real control over your system. Get your Mac to do exactly what you want, when you want

- Make changes to your Mac's filesystem and directories
- Use Unix's find, locate, and grep commands to locate files containing specific information
- Create unique "super commands" to perform tasks that you specify
- Run multiple Unix programs and processes at the same time
- Access remote servers and interact with remote filesystems
- Install the X Window system and learn the best X11 applications
- Take advantage of command-line features that let you shorten repetitive tasks

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