

## Read PDF Apache Http Server Introduction Learn How To Configure Apache Web Server In An Easy And Fun Way

### *Apache Http Server Introduction Learn How To Configure Apache Web Server In An Easy And Fun Way*

Master the latest version of Fedora and Red Hat Enterprise Linux with the step-by-step instructions and hands-on advice in Fedora 9 and Red Hat Enterprise Linux Bible. Learn key system administration skills like setting users and automating system tasks, understand the latest security issues and threats, and gain confidence with using and customizing the desktop menus, icons, and window manager. Updated every six months to correspond with the latest Fedora release, this book includes an official Fedora 9 LiveCD so that you can practice your knowledge and improve your skills. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Packed with real-world examples and business cases, ELECTRONIC COMMERCE, 11E continues to lead the market with its cutting-edge coverage of all things e-commerce. Comprehensive coverage of emerging online business strategies, up-to-the-minute technologies, and the latest developments from the field equips readers with a solid understanding of the dynamics of this fast-paced industry. The new edition offers thorough discussions of e-commerce growth in China and the developing world, social

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media and online marketing strategies, technology-enabled outsourcing, online payment processing systems, and much more. In addition, Business Case Approaches and Learning From Failure boxes highlight the experiences of actual companies to illustrate real-world practice in action. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

You need to maintain clients, servers and networks, while acquiring new skills.

Foundations of Cent OS Linux: Enterprise Linux On the Cheap covers a free, unencumbered Linux operating system within the Red Hat lineage, but it does not assume you have a Red Hat Enterprise Linux license. Now you can learn CentOS Linux, the most powerful and popular of all Red Hat clones, keep maintaining your network at work, and become an Red Hat Certified Engineer, all just for the cost of this book. Introduces CentOS Linux and Fedora clients as equals to Red Hat Enterprise Linux Sets up CentOS as a secure, high-performance web services back end Prepares you for the RHCE examination, but does not assume an RHEL installation

If you want to get started with PHP, this book is essential. Author David Sklar (PHP Cookbook) guides you through aspects of the language you need to build dynamic server-side websites. By exploring features of PHP 5.x and the exciting enhancements in the latest release, PHP 7, you'll learn how to work with web servers, browsers, databases, and web services. End-of-chapter exercises help you make the lessons stick. Whether you're a hobbyist looking to build dynamic websites, a frontend

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developer ready to add server-side programs, or an experienced programmer who wants to get up to speed with this language, this gentle introduction also covers aspects of modern PHP, such as internationalization, using PHP from the command line, and package management. Learn how PHP interacts with browsers and servers Understand data types, variables, logic, looping, and other language basics Explore how to use arrays, functions, and objects Build and validate web forms Work with databases and session management Access APIs to interact with web services and other websites Jumpstart your project with popular PHP web application frameworks (Exam 1Z0-311)

Network+ Fundamentals and Certification

OCA Oracle Application Server 10g Administration I Study Guide

Learning PHP, MySQL, and JavaScript

Apache Server 2.0: The Complete Reference

Foundations of CentOS Linux

**\* Covers the most up-to-date versions of the technology. \* Teaches subject using real world tutorials. \* Subject is taught in a very concise, no-nonsense fashion, wasting little time on history and other fluff. Book is therefore compact and portable. It gives you just what you need. \* Demystifies what is sometimes thought of as an intimidating subject. \* Covers Apache for Windows, Mac/Unix, and**

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**Linux. \* Full book support available online and via e-mail.**

**Twilio.com is an American cloud communications platform. Twilio allows software developers to programmatically make and receive phone calls, send and receive text messages, and perform other communication functions using its web service APIs. Twilio uses Amazon Web Services to host telephony infrastructure and provide connectivity between HTTP and the public switched telephone network (PSTN) through its APIs Twilio has very complicated system to understand and use. Its services mainly provided for qualified software developers. But in this report, I will provide introductory guideline for using the Twilio Programmable Messages and Programmable Voices services for simple use without the need to have deep knowledge in Programming. The report consists from the following sections: 1. Opening a Twilio Account and get a Twilio Trial Number 2. Upgrading the Twilio account 3. Twilio guideline for sending and receiving SMS 4. TwiMLTM for Programmable SMS 5. TwiMLTM for Programmable Voice 6. Basic steps to build Programmable Voice 7. Using TwiML Bins functions 8. Xampp and Ngrok web server setup for Twilio development 9. Sending messages from the dashboard of the Twilio account 10. Auto Dialer**

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**for Twilio Platform 11. Summary of testing Programmable Voice using different options 12. Summary of testing Programmable Messaging through different options 13. Creating free website to save the files on it 14. Making voice call using Twilio in browser**

**This book is a collection of notes and sample codes written by the author while he was learning Linux applications. Topics include using managing users and groups; managing files and directories; managing Apache Web server; managing MySQL server; developing Python and PHP scripts; using GCC C/C++ compilers; running graphical applications on GNOME desktop and X11 servers; running Conda - Environment and Package Manager. Updated in 2022 (Version v1.00) with minor updates. For latest updates and free sample chapters, visit <https://www.herongyang.com/Linux-Apps>. This book provides an up-to-date study of technical, pedagogical and managerial issues in Web-based learning. The successful application of Web-based learning provides enhancements in workforce performance, helps to lower costs, and encourages innovation for Web-based and distance learning. It presents a selection of 20 refereed papers given at the First International Conference on Web-Based Learning from over 70 submissions by**

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**academic researchers and industry developers from 19 different countries. It provides an excellent resource for students, researchers and practitioners involved in Web-based learning. The proceedings have been selected for coverage in: ? Index to Scientific & Technical Proceedings (ISTP CDROM version / ISI Proceedings)? Index to Social Sciences & Humanities Proceedings? (ISSHP? / ISI Proceedings)? Index to Social Sciences & Humanities Proceedings (ISSHP CDROM version / ISI Proceedings)**

**Learning MySQL**

**A Step-by-Step Guide to Creating Dynamic Websites**

**Web Database Applications with PHP and MySQL**

**Linux Operations and Administration**

**Administer and Control Linux Filesystems, Networking, Web Server, Virtualization, Databases, and Process Control (English Edition)**

**Fedora 9 and Red Hat Enterprise Linux Bible**

The best-selling, hands-on roadmap to acing the new Linux+ exam In the newly updated Fifth Edition of CompTIA Linux+ Study Guide: Exam XK0-005, IT industry veterans and tech education gurus Richard Blum and Christine Bresnahan deliver a concise and practical blueprint to success on the CompTIA Linux+ exam and in your first role as a Linux network or system administrator. In the book, you'll find concrete strategies and proven techniques to master Linux

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system management, security, scripting, containers, automation, and troubleshooting. Every competency tested on the Linux+ exam is discussed here. You'll also get: Hands-on Linux advice that ensures you're job-ready on the first day of your new network or sysadmin role Test-taking tips and tactics that decrease exam anxiety and get you ready for the challenging Linux+ exam Complimentary access to the Sybex learning environment, complete with online test bank, bonus practice exams, electronic flashcards, and a searchable glossary Perfect for practicing network and system admins seeking an in-demand and valuable credential for working with Linux servers and computers, CompTIA Linux+ Study Guide: Exam XK0-005, Fifth Edition, will also earn a place in the libraries of people looking to change careers and start down an exciting new path in tech.

This book provides an introduction to Apache HTTP Server - a free, open-source web server. Apache is the most popular web server software on the Internet; it is estimated that 50% of all active websites use Apache as their web server. You will learn how to download and install Apache HTTP Server on your Windows and Linux system, how to configure Apache as a web server, a proxy server, and a reverse proxy server. You will also learn to set up SSL and password-protect directories on your web server. Later in the book we explain modules and how you can use them to add more features to your web server. The topics covered in this book are: downloading and installing Apache HTTP Server on Ubuntu and Windows understanding Apache configuration files using virtual hosts to hold multiple websites on a single server enabling SSL for secure connections what are modules and how to use them to expand Apache functionality

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configuring Apache as a forward or reverse proxy redirecting URLs Note that this book uses Ubuntu as an underlying Linux distribution, so some of the commands and configurations files might differ if you are using some other non-Debian based Linux distribution.

What's New in Apache Web Server 2.2? shows you all the new features you'll know to set up and administer the Apache 2.2 web server. Learn how to take advantage of its improved caching, proxying, authentication, and other improvements in your Web 2.0 applications.

Salt has become one of the major players in automation and configuration management solutions.

This book starts with the basics of the tool, the procedures to get up and running with Salt and then moves on to configuring very simple but important details to receive optimal performance from the tool. It also walks you through Salt configurations for different infrastructure components and the details of the Salt modules for each of the components. The book also provides some common problem scenarios and how to troubleshoot them. With detailed configuration, their explanation and command line outputs of the module execution, Salt Cookbook will help you to get up and running with Salt for all your infrastructural needs.

Men & Machines : Proceedings of the First International Conference on Web-Based Learning in China, ICWL, 2002, Hong Kong, 17-19 August 2002

Salt Cookbook

Lab Manual

Exam XK0-005

What's New in Apache Web Server 2.2?

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## Introductory Guideline for Using Twilio Programmable Messaging and Programmable Voice Services

Readers gain a strong understanding of economic principles with the hundreds of lively examples found in McEachern's **MACROECONOMICS: A CONTEMPORARY INTRODUCTION**, 11E. This book draws on familiar life experiences to help explain macroeconomic concepts, choices, institutions, and events. Interesting case studies, the latest research findings, and focused examples offer genuine insight into how economic principles work in today's world. A friendly writing style is enhanced by learning features that make the material clear and more direct. Understandable graphs and exhibits include captions that summarize key points, color-coded curves, and helpful labels for clarification.

**MACROECONOMICS: A CONTEMPORARY INTRODUCTION**, 11E emphasizes how a solid understanding of macroeconomics can enhance professional and personal success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Learn how to build interactive, data-driven websites—even if you don't have any previous programming experience. If you know how to build static sites with HTML, this popular guide will help you tackle dynamic web programming. You'll get a thorough grounding in today's core open source technologies: PHP, MySQL, JavaScript, and CSS. Explore each technology separately, learn how to combine them, and pick up valuable web programming concepts along the way, including objects, XHTML, cookies, and session management. This book provides review questions in each chapter to help you apply what you've learned. Learn PHP essentials and the basics of object-oriented programming Master MySQL, from database

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structure to complex queries Create web pages with PHP and MySQL by integrating forms and other HTML features Learn JavaScript fundamentals, from functions and event handling to accessing the Document Object Model Pick up CSS basics for formatting and styling your web pages Turn your website into a highly dynamic environment with Ajax calls Upload and manipulate files and images, validate user input, and secure your applications Explore a working example that brings all of the ingredients together

A guide to the Debian 2.1 distribution of Linux demonstrates the capabilities of the completely open-source operating system, covering installation, setup, and basic applications

This book gives detailed instructions on how to use, optimize, and troubleshoot mod\_perl. It shows how to get this Apache module running quickly and easily.

Learning PHP

Linux Tutorials - Herong's Tutorial Examples

Electronic Commerce

With jQuery, CSS & HTML5

Introduction to Computer Networks and Cybersecurity

Learning PHP, MySQL & JavaScript

*If you know HTML, this guide will have you building interactive websites quickly. You'll learn how to create responsive, data-driven websites with PHP, MySQL, and JavaScript, regardless of whether you already know how to program. Discover how the powerful combination of PHP and MySQL provides an easy way to build modern websites complete with dynamic data and user interaction. You'll also learn how to add JavaScript to create rich Internet applications and websites. Learning PHP, MySQL, and JavaScript explains each technology separately, shows*

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*you how to combine them, and introduces valuable web programming concepts, including objects, XHTML, cookies, and session management. You'll practice what you've learned with review questions in each chapter, and find a sample social networking platform built with the elements introduced in this book. This book will help you: Understand PHP essentials and the basics of object-oriented programming Master MySQL, from database structure to complex queries Create web pages with PHP and MySQL by integrating forms and other HTML features Learn about JavaScript, from functions and event handling to accessing the Document Object Model Use libraries and packages, including the Smarty web template system, PEAR program repository, and the Yahoo! User Interface Library Make Ajax calls and turn your website into a highly dynamic environment Upload and manipulate files and images, validate user input, and secure your applications*

*If a network is not secure, how valuable is it? Introduction to Computer Networks and Cybersecurity takes an integrated approach to networking and cybersecurity, highlighting the interconnections so that you quickly understand the complex design issues in modern networks. This full-color book uses a wealth of examples and illustrations to effectively*

*The EC-Council|Press Ethical Hacking and Countermeasures series is comprised of four books covering a broad base of topics in offensive network security, ethical hacking, and network defense and countermeasures. The content of this series is designed to immerse the reader into an interactive environment where they will be shown how to scan, test, hack, and secure information systems. A wide variety of tools, viruses, and malware is presented in these books, providing a complete understanding of the tactics and tools used by hackers. The full series of books helps prepare readers to take and succeed on the C|EH certification exam from EC-*

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*Council. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.*

*Linux administration based on hosted virtualization KEY FEATURES [?] Designed for absolute beginners and early Linux users with the most up-to-date knowledge. [?] Contains troubleshooting tips and best practices for running a Linux system on your own. [?] Supplemental knowledge and insights in server security, threat management, and virtualization.*

*DESCRIPTION 'Expert Linux Administration Guide' is for the readers who are interested in developing the skills and abilities essential to operate as a professional Linux system administrator. This is the only book that explains everything about Linux practically through examples, simplified visuals, solution tips, and expert-led best practices. This book begins with an introduction to Linux fundamentals and swiftly progresses to the day-to-day tasks of a Linux administrator. You practically learn how to plan your network by installing Linux and gaining a firm grasp of its file system and system configuration. This book covers all the Linux server settings, including DNS, mail servers, Squid proxy servers, and backup recovery. In addition, the book contains troubleshooting hints and ready-to-use solutions for server configuration, load balancing, firewall configuration, network security concerns, and virtualization. The book does not end here, as it discusses some of the advanced administrator's responsibilities. Topics such as monitoring system performance, process controls, user provisioning, file and database recovery and backup, and software package upgrades are also covered. By the end of this book, you'll be able to practise and implement the latest system administration techniques in a Linux environment considerably more effectively. WHAT YOU WILL LEARN [?] Learn to install and configure Linux servers quickly. [?] Manage configurations, license software, and patch*

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security flaws. [?] Obtain the highest level of support for RAID configurations. [?] Learn how to set up database servers, backups, and system recovery. [?] Expert advice on firewalls, web servers, disc utilization, and network resources. WHO THIS BOOK IS FOR This book is intended for System Managers, System Administrators, Network Administrators, Server Administrators, System Engineers, and others interested in becoming professional Linux Administrators. No prerequisite knowledge is required, as the book covers everything clearly and precisely. TABLE OF CONTENTS 1. Linux Fundamental 2. Files, Directories & User Management 3. File Compression and Archival 4. Performing Search 5. Vi Editor 6. Linux Installation 7. System Initialization 8. Overview of Network commands 9. Firewall Setup 10A. Partition System in CentOS7/8 10B. LVM and ISCSI CentOS7/8 11. YUM Server 12. Telnet 13. Domain Name System 14. Dynamic Host Control Protocol 15. Unified Threat Management (UTM) 16. Squid Web Proxy 17. Apache Web Server 18. Linux as a Router 19. NIS Server 20. NFS Server 21. File Transfer Protocol 22. Samba Configuration 23. Mail Server Configuration 24. Linux Hardening 25. Load Balancer 26. Setup Network Printer Services 27. System Backup and Restore Process 28. Linux Virtualization KVM 29. Introduction to Open-Source tools 30. Troubleshooting Network Issues  
Practical Mod\_perl  
Apache Server Unleashed  
The Definitive Guide  
The Book of Webmin, Or, How I Learned to Stop Worrying and Love UNIX  
Learn Content Mangement Systems in 24 Hours  
Apache HTTP Server Introduction

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Explaining how to enhance the capabilities of the Apache Web server, a guide to Web programming discusses the design of Apache, mod perl, and the Apache API and demonstrates how to use them to rewrite CGI scripts, convert file formats, and more. Original. (Intermediate).

As a market-leading, free, open-source Linux operating system (OS), Fedora 10 is implemented in Red Hat Enterprise Linux and serves as an excellent OS for those who want more frequent updates. Bestselling author Christopher Negus offers an ideal companion resource for both new and advanced Linux users. He presents clear, thorough instructions so you can learn how to make Linux installation simple and painless, take advantage of the desktop interface, and use the Linux shell, file system, and text editor. He also describes key system administration skills, including setting up users, automating system tasks, backing up and restoring files, and understanding the latest security issues and threats. Included is both a DVD distribution of Fedora Linux 10 and a bootable Fedora LiveCD.

Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Get up-to-speed quickly on running a network using Apache Server with this introductory guide. Aimed at administrators new to Apache, this practical guide offers tips for running Apache on multiple platforms and contains clear, straightforward advice for administering Apache effectively in today's Web environment.

This book is a collection of notes and sample codes written by the author while he

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was learning Linux systems. Topics include using Cockpit Web portal for admin tasks; using network configuration and security firewall; managing users and groups; managing files and directories; managing NTFS, CIFS, EXT4, LBA, LVM file systems; installing CentOS systems; using SELinux (Security-Enhanced Linux) system; DNF/YUM software package manager; managing MySQL server; developing Python and PHP scripts; using GCC C/C++ compilers; managing vsftpd - Very Secure FTP daemon; managing Postfix and Dovecot servers for emails; managing directory service with OpenLDAP; running graphical applications on GNOME desktop and X11 servers; running Conda - Environment and Package Manager. Updated in 2022 (Version v5.40) with minor updates. For latest updates and free sample chapters, visit <https://www.herongyang.com/Linux>.  
Learn How to Configure Apache Web Server in an Easy and Fun Way

Learning PHP, MySQL, JavaScript, and CSS

The Apache API and Mod\_perl

CentOS 7 Server Deployment Cookbook

Apache Server 2.0

Macroeconomics: A Contemporary Introduction

**A guide for Web developers and system administrators explores Apache Server's underlying architecture while explains how to fine tune the server for specific traffic use and addressing security issues**

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- \* Can approach this book as either an experienced Linux or Novell administrator
- \* Even includes detailed intro to working with SUSE Linux, and related programs like RPM, YaST, and Samba
- \* Contains all necessary information to prepare for the CLE certification

Combines language tutorials with application design advice to cover the PHP server-side scripting language and the MySQL database engine.

Install, configure, administer, and secure the world's leading Web server using this comprehensive resource. Written by a lead Apache developer, this book provides you with all the hands-on guidance you need to administer Apache on multiple platforms. Fedora 10 and Red Hat Enterprise Linux Bible

Learning Debian GNU/Linux

A Gentle Introduction to the Web's Most Popular Language

Web-based Learning

Apache

DBA Study Guide - OCP Prep Guide

*Presents instructions on using MySQL, covering such topics as installation, querying, user management, security, and backups and recovery.*

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*Describes the history of the Web server platform and covers downloading and compiling, configuring and running the program on UNIX, writing specialized modules, and establishing security routines.*

*Build interactive, data-driven websites with the potent combination of open-source technologies and web standards, even if you have only basic HTML knowledge. With this popular hands-on guide, you'll tackle dynamic web programming with the help of today's core technologies: PHP, MySQL, JavaScript, jQuery, CSS, and HTML5. Explore each technology separately, learn how to use them together, and pick up valuable web programming practices along the way. At the end of the book, you'll put everything together to build a fully functional social networking site, using XAMPP or any development stack you choose. Learn PHP in-depth, along with the basics of object-oriented programming Explore MySQL, from database structure to complex queries Use the MySQLi Extension, PHP's improved MySQL interface Create dynamic PHP web pages that tailor themselves to the user Manage cookies and sessions, and maintain a high level of security Master the JavaScript language—and enhance it with jQuery Use Ajax calls for background browser/server communication Acquire CSS2 and CSS3 skills for professionally styling your web pages Implement all of the new HTML5 features, including geolocation, audio, video, and the canvas*

*Deploy and manage today's essential services on an enterprise-class, open operating system About This Book Configure and manage Linux servers in varying scenarios and for a range of business requirements Explore the up-to-date features of CentOS using real-world scenarios See practical and extensive recipes to deploy and manage CentOS Who This Book*

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*Is For This book is for Linux professionals with basic Unix/Linux functionality experience, perhaps even having set up a server before, who want to advance their knowledge in administering various services. What You Will Learn See how to deploy CentOS easily and painlessly, even in multi-server environments Configure various methods of remote access to the server so you don't always have to be in the data center Make changes to the default configuration of many services to harden them and increase the security of the system Learn to manage DNS, emails and web servers Protect yourself from threats by monitoring and logging network intrusion and system intrusion attempts, rootkits, and viruses Take advantage of today's powerful hardware by running multiple systems using virtualization In Detail CentOS is derived from Red Hat Enterprise Linux (RHEL) sources and is widely used as a Linux server. This book will help you to better configure and manage Linux servers in varying scenarios and business requirements. Starting with installing CentOS, this book will walk you through the networking aspects of CentOS. You will then learn how to manage users and their permissions, software installs, disks, filesystems, and so on. You'll then see how to secure connection to remotely access a desktop and work with databases. Toward the end, you will find out how to manage DNS, e-mails, web servers, and more. You will also learn to detect threats by monitoring network intrusion. Finally, the book will cover virtualization techniques that will help you make the most of CentOS. Style and approach This easy-to-read cookbook is filled with practical recipes. Hands-on, task-based exercises will present you with real-world solutions to deploy and manage CentOS in varying business scenarios.*

*Linux Apps Tutorials - Herong's Tutorial Examples*

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*Enterprise Linux On the Cheap*

*Writing Apache Modules with Perl and C*

*A Step-By-Step Guide to Creating Dynamic Websites*

*Using and Administering Linux: Volume 3*

*Build web sites with Joomla and Wordpress*

Complete coverage of the exam objectives, hands-on exercises, review questions, and more, this is the first and only book to offer such in-depth coverage of this challenging exam Takes into consideration that candidates must not only know how to install and configure Oracle Application Server 10g, but how to use the robust tool set, including Oracle HTTP Server and OracleAS Portal The book features an interactive CD-ROM, including the Sybex Test Engine with chapter review questions and bonus exams, a series of flash cards that can be used on a PC or handheld, and an e-version of the book Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Describes the concepts needed to maintain a UNIX system through the use of Webmin.

“Learn Content Management Systems in 24 Hours” has filled a vaccum

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by teaching the basics required to become a web publisher using HTML, PHP, MySQL, Joomla, and Wordpress in one place. Roshan has used his practical experience and technical knowledge in web development to make this a hands-on learning resource with practical examples to become productive from day one.

LINUX OPERATIONS AND ADMINISTRATION introduces readers to Linux operations and system administration through a unified installation, using virtual machines. This text is more effective than those that take a professional approach because it eliminates confusion from working with differing hardware configurations, while allowing users to test interoperability between Linux and Windows. Detailed, yet reader-friendly, Linux Operations and Administration makes it easy to learn Linux and practice it with helpful in-text features like learning objectives and key terms, as well as items for self assessment such as review questions, hands-on activities, and case projects. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Install, Configure, Maintain

Zero to SysAdmin: Network Services

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CompTIA Linux+ Study Guide

Ethical Hacking and Countermeasures: Web Applications and Data Servers

A Beginner's Guide

Apache Essentials

*Manage complex systems with ease and equip yourself for a new career. This book builds upon the skills you learned in Volumes 1 and 2 of this course and it depends upon the virtual network and virtual machine you created there. However, more experienced Linux users can begin with this volume and download an assigned script that will set up the VM for the start of Volume 3. Instructions with the script will provide specifications for configuration of the virtual network and the virtual machine. Refer to the volume overviews in the book's introduction to select the volume of this course most appropriate for your current skill level. Start by reviewing the administration of Linux servers and install and configure various Linux server services such as DHCP, DNS, NTP, and SSH server that will be used to provide advanced network services. You'll then learn to install and configure servers such as BIND for name services,*

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*DHCP for network host configuration, and SSH for secure logins to remote hosts. Other topics covered include public/private keypairs to further enhance security, SendMail and IMAP and antispam protection for email, using Apache and WordPress to create and manage web sites, NFS, SAMBA, and Chrony. This volume also covers SELinux, and building RPMs to distribute automation scripts. All of these services are installed on a single server host over the course of the book and by the time you are finished you will have a single server that provides these services for your network. What You Will Learn Install, configure, and manage several Linux server services such as email with spam management and single and multiple web sites Work with NTP time synchronization, DHCP, SSH, and file sharing with Unix/Linux and Windows clients Create RPMs for distribution of scripts and administrative programs. Understand and work with enhanced security. Who This Book Is For Those who are already Linux power users – SysAdmins who can administer Linux workstation hosts that are not servers – who want to learn to administer the services provided by Linux servers such as web, time, name, email, SSH, and more.*

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*This book provides a brief introduction to Apache HTTP Server - an open-source web server. Apache is the most popular web server software on the Internet; it is estimated that 50% of all active websites use Apache as their web server. You will learn how to download and install Apache HTTP Server on your Windows and Linux system, how to configure Apache as a web server, proxy server, and reverse proxy server. You will also learn to set up SSL and to expand Apache functionality by adding modules. Here is a list of topics covered in this book: Chapter 1 - Introduction - a brief overview what Apache HTTP Server really is and what it is used for. We will describe how to install Apache on Windows and Linux. Chapter 2 - Basic configuration - we will describe the Apache configuration files in Ubuntu. We will describe each file in detail. Chapter 3 - Virtual hosts - we will describe how you can use virtual hosts in Apache to configure multiple web sites on the same machine. We will also describe how to enable SSL and where the log files are kept. Chapter 4 - Modules - we will describe some basic Apache modules. We will explain how you can configura Apache as a forward and reverse proxy.*

*Pro Novell Open Enterprise Server*

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*Expert Linux Administration Guide*