

Home Server Guide

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SCARLET DESIREE

Teach Yourself VISUALLY Windows Home Server Pearson IT Certification

Here's the book you need to prepare for Exam 70-224, Installing, Configuring, and Administering Microsoft Exchange 2000 Server: Full coverage of every exam objective—all the information you need to know Practical information on installing, configuring, and administering Exchange 2000 Server Hundreds of challenging review questions, in the book and on the CD Leading-edge exam preparation software, including a testing engine, simulation software, and electronic flashcards Authoritative coverage of all exam objectives, including: Installing and upgrading Exchange 2000 Server Configuring Exchange 2000 Server Managing recipient objects Monitoring and managing messaging connectivity Managing Exchange 2000 Server growth Restoring system functionality and user data Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Citrix Xenserver 6. 0 Administration Essential Guide Lulu Press, Inc

* Windows Home Server (WHS) simplifies the process of backing up PCs, and this complete reference brings the power of WHS to everyday PCs users.

* Windows and networking expert Rick Hallihan shows readers how to develop a strategy for organizing a digi.

[Windows Home Server For Dummies](#) Tebbo

Using OS X Lion Server at Home is the "missing manual" for Apple's OS X Lion Server operating system. If you've ever thought about powering your digital home with an Apple Mac home server, then this eBook takes you step by step through selecting the right hardware, installing and configuring Apple's server operating system. Written in straightforward language for non-geeks and those new to OS X, this comprehensive guide ensures you can get the most out of OS X Lion Server in the home by walking you through the product's essential features, including file and folder sharing, setting up shared family calendars and contacts, remote access, backup, media streaming, managing iPhones and iPads and more. Chapter List Choosing Your Hardware OS X Lion's Features Installing OS X Lion Server The Server App Storage and Network Configuration Users and Groups Managing OS X Devices With Profile Manager Managing iOS Devices With Profile Manager File and Folder Sharing Create a Shared Family Address Book Create a Shared Family Calendar Setting Up iChat Server Backing Up Your Macs to Lion Server With Time Machine Backing Up Your PCs to Lion Server Access Lion Server From Anywhere With VPN Create and Host Websites, Blogs and Wikis

CompTIA A+ Complete Review Guide We Got Served

When was the last time you backed up your home computer? If your household is a hodge-podge of unconnected laptops, desktops, and printers, it's time to bring order and peace of mind by creating your own secure home network with Windows Home Server (WHS) and this comprehensive guide. From protecting your data against hardware failures to organizing all of your family's digital media onto one central hub, this practical reference covers all the techniques and step-by-step instruction you need to succeed.

[Windows Home Server](#) Cengage Learning

Covers the newest version of WHS! This is the most comprehensive, practical, and useful guide to the brand-new version of Windows Home Server 2011. Paul McFedries doesn't just cover all facets of running Windows Home Server: He shows how to use it to simplify everything from file sharing to media streaming, backup to security. With real-world examples, McFedries guides you through using new features ranging from the Dashboard and Launchpad to Remote Web Access and Alert Viewer. You'll find network configurations and step-by-step solutions you can easily understand and use, even if you have no server experience. Then, when you're ready, McFedries reveals how Home Server's hidden business-class features can help you save more time and get even better performance. Packed with exclusive tips and tricks, this go-to guide will help you every step of the way...as you create a home network that does more and runs perfectly! Quickly set up networks, user accounts, devices, and storage Add any computer to your network: Windows 7, Vista, XP, Mac, or Linux Efficiently share folders, files, and digital media Set up passwords and users and protect your sensitive information Reliably automate backups, so you never lose an important file Centrally manage all your storage, so you never have to buy more than you need Stream and share your digital images, audio, and video--even on your Xbox 360 or other devices Use Home Server's built-in web server to create powerful, flexible websites Use Windows SharePoint Foundation to help everyone coordinate their busy lives Automatically apply up-to-date security fixes to all your Windows computers Remotely access your content from any Internet-connected computer--safely and securely Use Home Server power tools, including Local Group Policy Editor, Computer Management snap-ins, and scripting Efficiently monitor, maintain, tune, and troubleshoot Windows Home Server

[Complete A+ Guide to IT Hardware and Software](#) McGraw Hill Professional

Building a Windows 8 Home Server - Step by Step is We Got Served's essential guide to Microsoft's "re-imagined" Windows operating system... with a twist! Whether you're new to the world of home servers, thinking about upgrading from Windows Home Server or swapping your Network Attached Storage device for a real computer, this 360 page eBook will help you build, install and configure Windows 8 for home server use. Written by Microsoft Windows Home Server MVP and We Got Served Editor Terry Walsh, Building a Windows 8 Home Server - Step by Step walks you step by step through your Windows 8 home server setup, illustrated with hundreds of detailed, full-colour screenshots. From selecting hardware components, building your own home server PC, through installation, set-up and usage, Building a Windows 8 Home Server - Step by Step brings to life the most relevant new

features of Windows 8, helping you build your home network around a Windows 8 PC. Detailed walkthroughs include a deep dive into Microsoft's all-new Storage Spaces feature, (the successor to Windows Home Server Drive Extender), File History and data backup options, configuring user accounts, homegroups and shared folders, navigating the brand new (and more than a little quirky) Windows 8 Start Screen and Apps, configuring Remote Access and in-home/mobile media streaming and much more. Finally for Windows Home Server enthusiasts, there's a bonus chapter on converging Windows Home Server 2011 client backup and remote access with Windows 8 - bringing together the best of both worlds! Building a Windows 8 Home Server - Step by Step chapters include: Introduction Windows 8 Home Server Hardware Building Your Windows 8 Home Server Configuring Your UEFI Motherboard Installing Windows 8 A Lap Around the Windows 8 Desktop. Erm, Desktops Windows 8 Storage and Storage Spaces Managing User Accounts and Family Safety Homegroups and Shared Folders File History, Backup and Data Recovery Windows 8 Media Streaming and Play To Remote Access, Remote Media Streaming and the SkyDrive Cloud Running Windows Home Server as a Virtual Machine in Windows 8

Microsoft Windows Home Server 2011 Unleashed John Wiley & Sons

The bestselling CompTIA A+ reference and test preparation guide--fully revised for the new 2012 exam topics Written by the leading authority on CompTIA A+ certification and training, the new edition of this trusted resource offers complete, up-to-date coverage of CompTIA A+ exams 220-801 and 220-802. You'll find learning objectives at the beginning of each chapter, exam tips, practice exam questions, and in-depth explanations. Prepare for the exams with confidence! McGraw-Hill is a Gold-Level CompTIA Authorized Partner offering Authorized CompTIA Approved Quality Content to give you the competitive edge on exam day. This comprehensive guide also serves as an essential on-the-job reference after certification. Covers all exam objectives, including how to: Work with CPUs, RAM, BIOS settings, motherboards, power supplies, and other PC components Install, configure, and troubleshoot hard drives Manage input devices and removable media Install, upgrade, and troubleshoot Windows XP, Windows Vista, and Windows 7 Troubleshoot all common PC problems Install video and multimedia cards Work with smartphones, tablets, and other mobile devices Install and configure wired and wireless networks Connect to the Internet Protect your PC and your network Install, configure, and manage printers Work with virtualization technologies Understand safety and environmental issues Electronic content includes: Practice exams for 801 & 802 with hundreds of questions More than one hour of free video training from Mike Meyers A collection of Mike's latest favorite shareware and freeware PC tools and utilities Adobe Digital Edition eBook—free download (subject to Adobe's system requirements)

Basic Guide for Enterprise Linux Servers Packt Publishing Ltd

The Knowledge Solution. Stop Searching, Stand Out and Pay Off. The #1 ALL ENCOMPASSING Guide to Home Servers. An Important Message for ANYONE who wants to learn about Home Servers Quickly and Easily... ""Here's Your Chance To Skip The Struggle and Master Home Servers, With the Least Amount of Effort, In 2 Days Or Less..."" A Home Server is a server located in a private residence providing services to other devices inside and/or outside the household through a home network and/or the Internet. Such services may include file and/or printer serving, media center serving, web serving, web caching, account authentication and backup services. Because of the relatively low number of computers on a typical home network, a Home Server commonly does not require significant computing power. Often, users reuse older systems, and Home Servers with specifications as low as 1 GHz CPU and 256 MB of RAM can be used. Large, preferably fast hard drives (ATA-100 or SATA) and a network interface card are usually all the hardware required for home file serving. An uninterruptible power supply is recommended in case of power outages that can possibly corrupt data. Get the edge, learn EVERYTHING you need to know about Home Servers, and ace any discussion, proposal and implementation with the ultimate book - guaranteed to give you the education that you need, faster than you ever dreamed possible! The information in this book can show you how to be an expert in the field of Home Servers. Are you looking to learn more about Home Servers? You're about to discover the most spectacular gold mine of Home Servers materials ever created, this book is a unique collection to help you become a master of Home Servers. This book is your ultimate resource for Home Servers. Here you will find the most up-to-date information, analysis, background and everything you need to know. In easy to read chapters, with extensive references and links to get you to know all there is to know about Home Servers right away. A quick look inside: Home Servers, FreeNAS, HP Media Vault, Netgear SC101, Plug computer, Residential gateway, Windows Home Servers, Server (computing), Network-attached storage, File server, Print server, Media server, Berkeley Software Distribution, Linux distribution, Mac OS X Server, Solaris (operating system), HP MediaSmart Server, Client-server model, Dynamic DNS, Home network, Front Row (software), LinuxMCE, MythTV, Comparison of web server software, List of mail servers, List of FTP server software, Samba (software), RealVNC, Tonido, DOCSIS, G.hn, HomePNA, Power line communication, HomePlug Powerline Alliance, Very-high-bit-rate digital subscriber line, Very high speed digital subscriber line 2, Wireless LAN, IEEE 802.11 ...and Much, Much More! This book explains in-depth the real drivers and workings of Home Servers. It reduces the risk of your technology, time and resources investment decisions by enabling you to compare your understanding of Home Servers with the objectivity of experienced professionals - Grab your copy now, while you still can.

The Ultimate Digital Music Guide We Got Served

The book hereby is intended to be a step by step guide that addresses to users familiar with Red Hat® Enterprise Linux® based distributions and want to expand their knowledge for personal purposes or, why not, later for preparation if interested to obtain one of the basic certifications offered by Red Hat, Inc.

A+ Guide to IT Technical Support (Hardware and Software) We Got Served

This step-by-step, highly visual text provides a comprehensive introduction to managing and maintaining computer hardware and software. Written by best-selling author and educator Jean Andrews, A+ GUIDE TO HARDWARE, Ninth Edition, closely integrates the CompTIA A+ Exam objectives to prepare students for the 220-901 certification exams. The new Ninth Edition also features extensive updates to reflect current technology, techniques, and industry standards in the dynamic, fast-paced field of PC repair and information technology. Each chapter covers both core concepts and advanced topics, organizing material to facilitate practical application and encourage students to learn by doing. The new edition features more coverage of updated hardware, security, and increased emphasis on mobile devices. Supported by a wide range of supplemental resources to enhance learning with Lab Manuals, CourseNotes, online labs and the optional MindTap that includes labs, certification test prep and interactive exercises and activities, this proven text offers students an ideal way to prepare for success as a professional IT support technician. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Complete CompTIA A+ Guide to IT Hardware and Software John Wiley & Sons

Offers guidance to parents with children interested in the Minecraft video game, looking at what the game is, how it is played, how children can stay safe online, how it can benefit children, and how to manage time spent playing it.

Home Server Pearson Education

A guide to Microsoft Windows home server covers such topics as networking computers, setting up user accounts, using Windows home server storage, sharing files, working with digital media, making a remote connection, and working with computer backups.

Windows Home Server Users Guide John Wiley & Sons

If you work in an office, you probably don't lose much sleep worrying about whether your files are safe if your PC melts down. Company IT departments handle those things for business networks. But how about all those precious photos, address lists, the family genealogy, and everything else that lives on your home network? Windows Home Server can save the day if one of your personal PCs hiccups, and Windows Home Server For Dummies serves up all the stuff you need to know to put it to work. Forget everything you've heard about previous versions of Windows Server; this all-new variation has been designed for people who don't wear white lab coats or pocket protectors. Woody Leonhard has tested it and it passed with flying colors. If you have a home or small business network, this book shows you how Windows Home Server helps you Share files among all the PCs in your home Access your files from anywhere Make regular backups automatically Store files securely Play music, TV shows, or movies on your Xbox Share multimedia across your network Keep your virus protection and system upgrades up to date Get regular reports on the overall health of your network Windows Home Server For Dummies provides sage advice on choosing a version of Windows Home Server, installing it, setting up users and passwords, using remote access, scheduling automatic scans and backups, and having fun with multimedia. Trust Woody— you'll sleep better.

A Retail-Sales Job-Biz/ Ecommerce-Internet Sales Guide Pearson Education

Arm yourself to make the most of the versatile, powerful Ubuntu Server with over 100 hands-on recipes About This Book Master the skills to setup secure and scalable web services with popular tools like Apache, Nginx, MySQL and HAProxy Set up your own cloud with Open Stack and quickly deploy applications with Docker or LXD Packed with clear, step-by-step recipes to let you protect your valuable data with your own chat servers, code hosting and collaboration tools. Who This Book Is For Ubuntu Server Cookbook is for system administrators or software developers with a basic understanding of the Linux operating system who want to set up their own servers. You are not required to have in-depth knowledge or hands-on experience with Ubuntu, but you should know the basics commands for directory navigation, file management, and the file editing tool. An understanding of computer networks is advisable What You Will Learn Set up high performance, scalable, and fault-tolerant back ends with web and database servers Facilitate team communication with a real-time chat service and collaboration tools Quickly deploy your applications to their own containers and scale your infrastructure as and when needed Find out how to set up your own cloud infrastructure for your internal use or rent it to the public Ensure quick and easy access for your users while also securing your infrastructure from intruders Set up a high performance private network with a personal VPN server and centralized authentication system Swiftly start a content streaming service Set up network storage for private data and source code and say good bye to costly and unreliable cloud services In Detail Ubuntu is one of the most secure operating systems and defines the highest level of security as compared other operating system. Ubuntu server is a popular Linux distribution and the first choice when deploying a Linux server. It can be used with a \$35 Raspberry Pi to top-notch, thousand-dollar-per-month cloud hardware. Built with lists that there are 4 million + websites built using Ubuntu. With its easy-to-use package management tools and availability of well-known packages, we can quickly set up our own services such as web servers and database servers using Ubuntu. This book will help you develop the skills required to set up high performance and secure services with open source tools. Starting from user management and an in-depth look at networking, we then move on to cover the installation and management of web servers and database servers, as well as load balancing various services. You will quickly learn to set up your own cloud and minimize costs and efforts with application containers. Next, you will get to grips with setting up a secure real-time communication system. Finally, we'll explore source code hosting and various collaboration tools. By the end of this book, you will be able to make the most of Ubuntu's advanced functionalities. Style and approach This easy-to-follow guide contains a series of step-by-step recipes ranging from simple to complex. Each topic will start with basic introduction to each technology followed by a detailed step-by-step installation guide and then a detailed explanation of the approach taken during installation and the various advanced options available.

Tips, The Server's Guide to Bringing Home The Bacon Que Publishing

Using OS X Mountain Lion Server at Home is the "missing manual" for Apple's OS X Mountain Lion Server operating system, and the follow up to the very popular Using OS X Lion Server at Home. Fully revised, updated and extended for Apple's latest server platform, this eBook takes you step by step through selecting the right hardware, installing and configuring Apple's server operating system. Written in straightforward language for non-geeks and those new to OS X, this comprehensive guide ensures you can get the most out of OS X Mountain Lion Server in the home by walking you through the product's essential features, including file and folder sharing, setting up shared family calendars and contacts, remote access, backup, media streaming, serving software updates to your Mac clients, running your own Mail server at home, managing iPhones and iPads and more.

Alongside a full update covering changes from OS X Lion to Mountain Lion, this 373 page eBook includes four brand new chapters exploring advanced topics, including running an FTP Server on Mountain Lion, managing your own eMail courtesy of the on-board Mail Server, caching OS X Software Updates and serving to clients, as well as managing Mac App Store Application and Operating System updates using your server. If you're new to OS X Server or simply upgrading from the last release, you'll find Using OS X Mountain Lion Server at Home an indispensable guide to getting started and doing more with Apple's server release.

CompTIA A+ Complete Deluxe Study Guide Recommended Courseware John Wiley & Sons

Get hands-on recipes to make the most of Ubuntu Server, CentOS 7 Linux Server and RHEL 7 Server About This Book Get Linux servers up and running in seconds, In-depth guide to explore new features and solutions in server administration Maintain performance and security of your server solution by deploying expert configuration advice Who This Book Is For This Learning Path is intended for system administrators with a basic understanding of Linux operating systems and written with the novice-to-intermediate Linux user in mind. To get the most of this Learning Path, you should have a working knowledge of basic system administration and management tools. What You Will Learn Set up high performance, scalable, and fault-tolerant back ends with web and database servers Facilitate team communication with a real-time chat service and collaboration tools Monitor, manage and develop your server's file system to maintain a stable performance Gain best practice methods on sharing files and resources through a network Install and configure common standard services such as web, mail, FTP, database and domain name server technologies Create kickstart scripts to automatically deploy RHEL 7 systems Use Orchestration and configuration management tools to manage your environment In Detail Linux servers are frequently selected over other server operating systems for their stability, security and flexibility advantages. This Learning Path will teach you how to get up and running with three of the most popular Linux server distros: Ubuntu Server, CentOS 7 Server, and RHEL 7 Server. We will begin with the Ubuntu Server and show you how to make the most of Ubuntu's advanced functionalities. Moving on, we will provide you with all the knowledge that will give you access to the inner workings of the latest CentOS version 7. Finally, touching RHEL 7, we will provide you with solutions to common RHEL 7 Server challenges. This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: 1) Ubuntu Server Cookbook 2) CentOS 7 Linux Server Cookbook, Second Edition 3) Red Hat Enterprise Linux Server Cookbook Style and approach This easy-to-follow practical guide contains hands on examples and solutions to real word administration problems and problems faced when building your RHEL 7 system from scratch using orchestration tools.

Building a Windows 8 Home Server Xlibris Corporation

BUILD IT. FIX IT. OWN IT. A Beginner's Guide to Building and Upgrading a PC Build It. Fix It. Own It. is the ultimate beginner's guide to building and fixing your own PC. With a friendly, knowledgeable tone, this book shows the beginning PC builder everything he or she needs to know to build a computer or upgrade an existing one. We step you through the parts that lurk inside a PC, from the motherboard and power supply to the CPU, memory, hard drive, video card, sound card, and networking hardware. In each case, you will learn how the hardware works, what it does, what types of hardware are available, and what to look for when buying the hardware. Then we walk you step-by-step through a series of PC building projects. We show you how to build five different types of PC: a basic business PC, a home theater PC, a high-performance PC, a killer gaming PC, and a budget PC. And if building a new PC from scratch isn't in your budget, we show you how to resurrect an old PC by swapping out a few key components. When you have your PC built and running, we show you how to set up a wireless network and the BIOS and maintain your new rig. Build It. Fix It. Own It. is the ultimate PC builder's guide, even if you've never ventured inside a PC case before! Author Bio Paul McFedries is one of the industry's most well known and respected technical writers and is a passionate computer tinkerer. He is the author of more than 70 computer books that have sold more than three million copies worldwide. His recent titles include the Sams Publishing books Windows Vista Unleashed and Windows Home Server Unleashed and the Que Publishing books Networking with Microsoft Windows Vista, Formulas and Functions with Microsoft Excel 2007, Tricks of the Microsoft Office 2007 Gurus, and Microsoft Access 2007 Forms, Reports, and Queries. Paul also is the proprietor of Word Spy (www.wordspy.com), a website devoted to tracking new words and phrases as they enter the English language. Category Hardware Covers PC Hardware User Level Beginner—Intermediate

Build It. Fix It. Own It John Wiley & Sons

"Tips, The Server's Guide To Bringing Home The Bacon - The Customer Speaks!" is the perfect accessory for every restaurant uniform. Featuring the results of a national survey of restaurant patrons, this book is the only restaurant industry self-help resource written from the customer's point of view. Delightfully illustrated and straight-shooting, "Tips..." helps servers and restaurants make more money.

Linux: Powerful Server Administration Springer Science & Business Media

Master IT hardware and software installation, configuration, repair, maintenance, and troubleshooting and fully prepare for the CompTIA® A+ Core 1 (220-1001) and Core 2 (220-1002) exams. This is your all-in-one, real-world, full-color guide to connecting, managing, and troubleshooting modern devices and systems in authentic IT scenarios. Its thorough instruction built on the CompTIA A+ Core 1 (220-1001) and Core 2 (220-1002) exam objectives includes coverage of Windows 10, Mac, Linux, Chrome OS, Android, iOS, cloud-based software, mobile and IoT devices, security, Active Directory, scripting, and other modern techniques and best practices for IT management. Award-winning instructor Cheryl Schmidt also addresses widely-used legacy technologies—making this the definitive resource for mastering the tools and technologies you'll encounter in real IT and business environments. Schmidt's emphasis on both technical and soft skills will help you rapidly become a well-qualified, professional, and customer-friendly technician. LEARN MORE QUICKLY AND THOROUGHLY WITH THESE STUDY AND REVIEW TOOLS: Learning Objectives and chapter opening lists of CompTIA A+ Certification Exam Objectives make sure you know exactly what you'll be learning, and you cover all you need to know Hundreds of photos, figures, and tables present information in a visually compelling full-color design Practical Tech Tips provide real-world IT tech support knowledge Soft Skills best-practice advice and team-building activities in every chapter cover key tools and skills for becoming a professional, customer-friendly technician Review Questions—including true/false, multiple choice, matching, fill-in-the-blank, and open-ended questions—carefully assess your knowledge of each learning objective Thought-provoking activities help students apply and reinforce chapter content, and allow instructors to “flip” the classroom if they choose Key Terms identify exam words and phrases associated with each topic Detailed Glossary clearly

defines every key term Dozens of Critical Thinking Activities take you beyond the facts to deeper understanding Chapter Summaries recap key concepts for more efficient studying Certification Exam Tips provide insight into the certification exam and preparation process

Using OS X Lion Server At Home McGraw Hill Professional
Deploy and manage XenServer in your enterprise to create, integrate, manage and automate a virtual datacenter quickly and easily.