

25 Essential Windows Home Server Projects Volume 2

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25 Essential Windows Home Server Projects Volume 2 is the follow up to the wildly popular guide to getting much, much more from Microsoft's home server platform. Written by Microsoft Windows Home Server MVPs Jim Clark and Christopher Courtney, this eBook provides another 25 detailed, step by step walkthroughs for those seeking to extend the ...

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'25 Essential Windows Home Server Projects' is compelling, addictive, stimulating, concise, focused, relevant, succinct and required reading for any home computing enthusiast. Along with Windows Home Server - Step by Step, also by Terry Walsh (We Got Served), and Jim Clark, this is the complete WHS complement package.

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reading highlight bookmark or take notes while you read 25 essential windows home server projects each project includes sections for windows home server v1 and whs 2011 so all 25 projects can be completed on either platform whether youre a new windows home server 2011 user or a long time windows home server v1 owner who set and forgot a long time ago 25 essential windows home server projects will give you fresh ideas inspiration and guidance to create the digital home hub you windows server

25 Essential Windows Home Server Projects is We Got Served's must-have guide to getting the most from Microsoft's Windows Home Server platform. Written for both Windows Home Server v1 and WHS 2011 users, 25 Essential Windows Home Server Projects is the product of months of research into thousands of We Got Served features, product reviews, reader comments and forum posts to select and then create a series of 25 comprehensive, but easy to follow project walkthroughs for the popular home server operating system. Written by trusted home server experts Terry Walsh and Jim Clark, 25 Essential Windows Home Server Projects is the perfect next step for anyone who has mastered the basics of working with Windows Home Server and is seeking to do more with the product. Illustrated with hundreds of screenshots, the eBook walks through topics such as CD, DVD and Blu-ray ripping, creation of media libraries, automatic metadata collation and management, Windows Home Server support for Bittorrent and SABnzbd download clients, media streaming to remote devices, TV recording and archiving, remote backup, smartphone/tablet integration and much more. Spread over 650 A4 pages the full list of projects for WHS v1 & 2011 novices and experts alike includes: Run a Windows Home Server Application as a Service Create a Windows Home Server Powered DVR Use Windows Home Server as a File Downloader with SABnzbd Add Print Server Features to Windows Home Server Share Your Printer With Devices Across the Network Install a BitTorrent Client Install PHP and MySQL on Windows Home Server Install a Wordpress Blog on Windows Home Server Stream Music and Video Remotely to SmartPhone, Tablets or Computers Create a Windows Home Server Wiki Install a Forum on Windows Home Server Manage Your Music Metadata View Your Home Server's Files and Folders on Tablets and Smartphones Stream Video From Windows Home Server to Apple TV Backup Your Files Remotely to Windows Home Server Using VPN Build a Kick Ass Home Server From Scratch Stream Media Effortlessly to Xbox 360 and PlayStation 3 Automatically Collate and Manage Movie and TV Metadata Upgrade Remote Access to Manage Windows PCs and Macs from Tablets and Smartphones Rip CDs the Easy Way Create a Movie Library From DVD and Blu-ray Disc Manage Your Home Server Movie Library From PC & Tablet Manage and Record Video From Network Surveillance Cameras Protect Your Home Server With an Anti-Virus Agent Install Your Own Mail Server on Windows Home Server Each project includes sections for Windows Home Server v1 and WHS 2011, so all 25 projects can be completed on either platform. Whether you're a new Windows Home Server 2011 user, or a long-time Windows Home Server v1 owner who "set and forgot" a long time ago, 25 Essential Windows Home Server Projects will give you fresh ideas, inspiration and guidance to create the digital home hub you always dreamed was possible.

25 Essential Windows Home Server Projects Volume 2 is the follow up to the wildly popular guide to getting much, much more from Microsoft's home server platform. Written by Microsoft Windows Home Server MVPs Jim Clark and Christopher Courtney, this eBook provides another 25 detailed, step by step walkthroughs for those seeking to extend the features and usefulness of their home servers - with projects designed for both Windows Home Server v1 and Windows Home Server 2011. Beginners and experts alike will find the eBook essential reading, with a wide range of projects including using your home server with Apple iTunes, building a Recorded TV Collection with Sick Beard, transforming your Remote

Web Access website into a personal cloud server, updating your Windows Home Server Client Restore CD with the latest drivers and a whole lot more. Advanced users can check out how to install Active Directory on Windows Home Server v1, create a Sharepoint collaboration site and boot the Windows Home Server Restore CD from over the network! This all-new, 822 page guide will help you push Windows Home Server to fulfill its potential in the digital home and small office. Projects include: Stream Music and Movies to Android, iOS and WP7 Devices with Subsonic Convert Your Home Server's Security Certificate to a Friendlier Format Use Windows Home Server as a Time Server Manage PC Updates With Windows Server Update Services Keep Your Electricity Bills in Check with Lights-Out Power Management Update Your Windows Home Server Client Restore Disk With the Latest Drivers Run Virtual Machines on Windows Home Server Spring Clean Your Files and Folders With the Power of De-Duplication Create a SharePoint Collaboration Site on Windows Home Server Back Up Your Home Server's Files to the Cloud for Added Protection Create Your Own Streaming Internet Radio Station With SHOUTcast Build a Widgetised Web Portal for Your Home Server Replicate Your Files and Folders Automatically to an External Storage Device Sync Your Home Server's Files Across Multiple Devices Build and Manage an iTunes Server for Your Network Clean and De-duplicate Your iTunes Music Library Install an FTP Server on Windows Home Server Stream DVDs, Blu-rays and ISOs to Network Devices and Games Consoles Migrate From Windows Home Server to Windows 8 Secure and Monitor Your Home Server's Remote Web Access Manage Your TV Show Recordings With Sick Beard Upgrade Your HP MediaSmart Server to Windows Home Server 2011 Create a Personal Cloud Server with ownCloud Add a Windows Home Server Restore Option to Your PC's Boot Menu Enable Active Directory Support on Windows Home Server v1

15 Essential Windows 8 Projects is your guide to settling in with and getting more from Microsoft's all-new Windows 8 operating system. Written by Microsoft Most Valuable Professional Jim Clark, this 366 page eBook details fifteen great projects for users new to Windows 8 and is a superb companion to We Got Served's Building a Windows 8 Home Server - Step by Step. From navigating the new Windows 8 touch user interface, customising and synchronizing your settings across multiple Windows 8 PCs, extending media file format support and even bringing back the familiar Windows 7 Start Menu, 15 Essential Windows 8 Projects is a fantastic resource to guide you through your first few days and weeks with Windows 8. Chapter List Navigating Windows 8 Bring Back the Start Menu Install Essential Windows Apps in a Single Bound Create Your Own Desktop Start Menu Install and Run Windows 8 on an Apple Mac Set Up a Remote Connection From Your iPad to a Windows 8 PC Store, Share and Protect Your Data in the Cloud Download Files With SABnzbd Extend Music & Video Media Support in Windows 8 Update Your PC's Desktop Applications Automatically Protect Your Windows 8 PC Back Up Your Critical Data With File History Get to Work With a New Office Suite Synchronize Your Settings Across Multiple Windows 8 PCs View PDF Documents With the New Windows 8 Reader App

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

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.

Building a Windows Home Theatre PC is We Got Served's definitive guide to planning, building, installing and using a Windows-based home theatre PC. If you're serious about streaming and managing your music and movies collection, then a Home Theatre PC (HTPC) puts you firmly in control. Sure, you can stream media on Connected TVs, Blu-ray players and other receivers but you have limited opportunities to customise and tailor those offerings to your needs, your family's needs and the needs of your home. Depending on your choice, you get these services, miss out on those services and are reliant on a benevolent manufacturer to continue adding new apps and maintaining existing apps. But a HTPC with a small footprint - powerful and silent hardware running slick, easy to manage media center software is not a dream. It's available for you today. Right now. You can build the hardware you want, install the services you prefer and play the media you love. In this 513 page guide, we walk you step by through creating a first-class, small and mighty HTPC - you'll plan the specifications, components and form factor you need, select the hardware and learn how to assemble a barebones kit (such as our reference build, an Intel NUC HTPC) or build a PC from scratch. From there, we deep dive into maximising performance of your HTPC through tweaking motherboard settings and installing Intel's Rapid Start and Smart Connect management applications. We'll install the latest release of Windows and configure the operating system for HTPC use, tailoring settings to support DTS and Dolby Digital audio, then enhancing video support for Blu-ray disc. With support for Blu-ray on board, you'll be guided through advanced topics like region unlocking and DVD/Blu-ray ripping to a choice of formats, including MKV, BDMV and ISO for streaming in your favourite media center software. We install USB and Network TV Tuners for configuring Live and Recorded TV and use DVBLink to integrate our channels and EPG into a variety of popular media applications. If you think we're done, then hold on! The guide takes a detailed look at configuring a universal remote control (the Logitech Harmony Hub) for use with our HTPC and look at various ways to download and manage music, video and TV metadata for our media collection. You'll learn the basics of popular file downloaders SABnzbd and uTorrent and we wrap up with a comprehensive review of leading media center packages Plex Media Server and XBMC. Building a Windows Home Theatre PC is packed with tips, tricks and tutorials to help you build a kick-ass home theatre PC that will last you for years to come! Chapters Chapter 1: Consider the Environment Chapter 2: Selecting Your HTPC Hardware Chapter 3: Assemble a Barebones HTPC Chapter 4: Build Your HTPC From Scratch Chapter 5: Configure Your UEFI Motherboard Chapter 6: Maximise Responsiveness With Intel Rapid Start and Smart Connect Chapter 7: Install Windows 8.1 Chapter 8: Configure Windows Audio for DTS and Dolby Digital Surround Sound Support Chapter 9: Enhancing Windows Video and Blu-ray Support Chapter 10: Rip Your DVDs and Blu-rays for Viewing Any Time Chapter 11: View Live and Recorded TV on Your HTPC Chapter 12: Configure a Logitech Harmony Remote to Control Your HTPC Chapter 13: Manage Your Music Metadata Chapter 14: Automatically Collate and Manage Movie & TV Metadata Chapter 15: Flex Your Media Muscles With Plex Chapter 16: Download Files on Your HTPC With SABnzbd Chapter 17: Install a BitTorrent Client Chapter 18: Using XBMC Step by Step

Windows Home Server 2011 Step by Step is your comprehensive guide to building, installing, configuring and mastering Microsoft's home server platform. Authored by Microsoft Windows Home Server MVPs Terry Walsh and Jim Clark, Windows Home Server 2011 Step by Step is We Got Served essential "missing manual" for the operating system, for beginners and experts alike - covering hardware, software, apps, add-ins, tips, tricks, advice, support and a whole lot more. Having covered Windows Home Server extensively for the last five years, everything we know about the platform is included in the 667 page eBook, including: 25 Chapters Covering the World of Windows Home Server 2011 Get over 600 pages of home server walkthroughs, covering a wide range of topics for beginners and experts alike. We'll discuss why you need a home server in your digital home, the benefits of Windows Home Server vs other storage platforms and walk you through your first few days of life with your home server. From there, we move on to more advanced topics, covering Apple Mac integration, remote access and media streaming before kicking off a series of advanced projects to help you make the most of your home server. Simple, Straightforward Advice and Support Each chapter is crafted in We Got Served's usual style - expect step by step advice and lovingly captured screenshots to make working with Windows Home Server 2011 easy, no matter if we talking basics, or advanced moves. Exclusive Content, Not Available on the Website Windows Home Server 2011 Step by Step includes tips, tricks, guides and walkthroughs not published at We Got Served, ensuring it's our most comprehensive guide to owning Windows Home Server available. This exhaustive guide will be your essential companion for Microsoft's home server platform. Links to Online Discussion at WGS for Peer to Peer Support No need to miss out on the conversation online! Each chapter will be serialised and summarised on WGS where you can ask the community questions, share knowledge and solve problems together. Chapter List What is a Home Server? Building Your Home Server Should I Upgrade to Windows Home Server 2011? Windows Home Server 2011 Hardware Requirements Installing Windows Home Server 2011 Connecting Client Computers to the Server The Launchpad Managing Your Server With the Dashboard Backing Up Your PCs Restoring Files, Folders and PCs Managing Users Home Server Storage Accessing Your Server Remotely Doing More With Add-ins Backing Up Your Server Recovering Your Server Windows Home Server and Apple Macs Managing TV Recordings With Windows Media Center Streaming Music, Videos and Photos Install a Wordpress Blog Install a Photo and Video Gallery on Your Home Server Share Your Printer With Devices On the Network Host PC Updates Locally With Windows Server Update Services Advanced Storage Management With RAID Media Streaming From Windows Home Server to Apple iPad

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
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Access Lion Server From Anywhere With VPN
Create and Host Websites, Blogs and Wikis

Windows security concepts and technologies for IT beginners IT security can be a complex topic, especially for those new to the field of IT. This full-color book, with a focus on the Microsoft Technology Associate (MTA) program, offers a clear and easy-to-understand approach to Windows security risks and attacks for newcomers to the world of IT. By paring down to just the essentials, beginners gain a solid foundation of security concepts upon which more advanced topics and technologies can be built. This straightforward guide begins each chapter by laying out a list of topics to be discussed, followed by a concise discussion of the core networking skills you need to have to gain a strong handle on the subject matter. Chapters conclude with review questions and suggested labs so you can measure your level of understanding of the chapter's content. Serves as an ideal resource for gaining a solid understanding of fundamental security concepts and skills Offers a straightforward and direct approach to security basics and covers anti-malware software products, firewalls, network topologies and devices, network ports, and more Reviews all the topics you need to know for taking the MTA 98-367 exam Provides an overview of security components, looks at securing access with permissions, addresses audit policies and network auditing, and examines protecting clients and servers If you're new to IT and interested in entering the IT workforce, then Microsoft Windows Security Essentials is essential reading.

Covers the concepts and fundamentals of Microsoft Windows server with information on such topics as active directory, group policy, installation, storage, and remote access.

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