

Windows Server 2012 R2 Inside Out Services Security Infrastructure

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This supremely organized reference packs hundreds of timesaving solutions, troubleshooting tips, and workarounds for Windows Server 2012 R2 - with a focus on configuration, storage, and essential administrative tasks. Coverage includes: Deployment; Boot configuration; Administration; Configuring roles, role services, and features

Windows Server 2012 R2 Inside Out: Configuration, Storage,...

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The networking features in Windows Server 2012 R2 are different from those in early releases of Windows. Windows Server 2012 R2 has a suite of networking tools, including the following: Network Explorer. Provides a central console for browsing computers and devices on the network; Network And Sharing Center. Provides a central console for viewing and managing a computer 's networking and sharing configuration; Windows Network Diagnostics.

Windows Server 2012 R2 Inside Out: Networking with TCP/IP,...

William Stanek explains both physical and logical structure in this chapter from Windows Server 2012 R2 Inside Out: Services, Security, & Infrastructure. Active Directory physical architecture Active Directory logical architecture Active Directory is an extensible directory service that enables you to manage network resources efficiently.

Windows Server 2012 R2 Inside Out: Active Directory,...

Description. Windows Server 2012 R2 provides a wide range of new and enhanced features and capabilities spanning server virtualization, storage, software-defined networking, server management and automation, web and application platform, access and information protection, virtual desktop infrastructure, and more.

Try Windows Server 2012 R2 on Microsoft Evaluation Center

This chapter from Virtualizing Desktops and Apps with Windows Server 2012 R2 Inside Out provides an overview of App-V and covers application virtualization infrastructure, planning App-V infrastructure, and deploying App-V infrastructure.

Virtualizing Desktops and Apps with Windows Server 2012 R2,...

We recently installed Sophos Central on our Windows 2012 R2 server. Upon rebooting after install had completed we lost the ability to connect to the server remotely, whether it be inside the office or externally. Port 3389 is open. Remote Access is enabled We are unable to telnet to port 3389. Regedit is DenyTSCConnections is set correctly to 0

RDP on Windows Server 2012 missing - Spiceworks

There are a variety of new features in Windows Server 2012 R2 Datacenter and Standard editions. Here are just a few examples: Enterprise-class virtual machine density, performance, and mobility with best-in-class performance and scale for Microsoft workloads. High-performance file-based storage on cost-effective, industry-standard hardware with inbox storage virtualization and tiering.

Windows Server 2012 R2 | Microsoft Volume Licensing

Conquer Windows Server 2012 R2 virtualization—from the inside out! Dive into Windows Server 2012 R2 virtualization—and really put your systems expertise to work. Focusing on both virtual desktop infrastructure and virtualized applications, this supremely organized reference packs hundreds of timesaving solutions, tips, and workarounds.

Virtualizing Desktops and Apps with Windows Server 2012 R2,...

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Windows Server 2012 R2 Inside Out Volume 1 eBook by,...

Windows Server 2012 R2 Inside Out Volume 2: Services, Security, & Infrastructure William Stanek. 3.9 out of 5 stars 17. Paperback. \$36.02. Mastering Windows Server 2012 R2 Mark Minasi. 4.5 out of 5 stars 201. Paperback. \$44.21. Windows Server 2016 Inside Out (includes Current Book Service)

Amazon.com: Windows Server 2012 R2 Inside Out Volume 1,...

It 's noteworthy that Windows Server 2012 R2 Essentials allows client machines to join their server without having to be inside the company network using a feature called Remote Domain Join . So, if VPN is enabled on Server Essentials, you may ...

Understanding VPN configuration in Windows Server 2012 R2,...

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This supremely organized reference packs hundreds of timesaving solutions, troubleshooting tips, and workarounds for Windows Server 2012 R2 - with a focus on infrastructure, core services, and security features. Coverage includes: TCP/IP networking Managing DHCP DNS infrastructure and management Implementing and managing DNS and WINS Active Directory architecture, sites, replication, domain services Read-only domain controllers Managing users, groups, and computers Managing Group Policy Active Directory site administration Deploying and managing print services

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Check out the new Hyper-V, find new and easier ways to remotely connect back into the office, or learn all about Storage Spaces—these are just a few of the features in Windows Server 2012 R2 that are explained in this updated edition from Windows authority Mark Minasi and a team of Windows Server experts led by Kevin Greene. This book gets you up to speed on all of the new features and functions of Windows Server, and includes real-world scenarios to put them in perspective. If you're a system administrator upgrading to, migrating to, or managing Windows Server 2012 R2, find what you need to do the job in this complete resource. Learn all about: Installing or upgrading to and managing Windows Server 2012 R2 Understanding Microsoft NIC teams 2012 and PowerShell Setting up via GUI or updated Server Core 2012 Migrating, merging, and modifying your Active Directory Managing address spaces with IPAM

Understanding new shared storage, storage spaces, and better tools Controlling access to file shares—a new and improved approach Using and administering Remote Desktop, Virtual Desktop, and Hyper-V®

Annotation Fully updated for Windows Server 2012 R2 Prepare for Microsoft Exam 70-410 - and help demonstrate your real-world mastery of implementing and configuring core services in Windows Server 2012 R2. Designed for experienced IT professionals ready to advance their status, "Exam Ref" focuses on the critical thinking and decision making acumen needed for success at the MCSA level. Focus on the expertise measured by these objectives: Install and configure serversConfigure server roles and featuresConfigure Hyper-VDeploy and configure core network servicesInstall and administer Active DirectoryCreate and manage Group Policy This Microsoft "Exam Ref" Organizes its coverage by exam objectives. Features strategic, what-if scenarios to challenge you.

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Go-to guide for using Microsoft's updated Hyper-V as virtualization solution Windows Server 2012 Hyper-V offers greater scalability, newcomponents, and more options than ever before for large enterprisesystems and small/medium businesses. Windows Server 2012 Hyper-VInstallation and Configuration Guide is the place to startlearning about this new cloud operating system. You'll get up tospeed on the architecture, basic deployment and upgrading, creatingvirtual workloads, designing and implementing advanced networkarchitectures, creating multitenant clouds, backup, disasterrecovery, and more. The international team of expert authors offers deep technicaldetail, as well as hands-on exercises and plenty of real-worldscenarios, so you thoroughly understand all features and how bestto use them. Explains how to deploy, use, manage, and maintain the WindowsServer 2012 Hyper-V virtualization solutions in large enterprisesand small- to medium-businesses Provides deep technical detail and plenty of exercises showingyou how to work with Hyper-V in real-world settings Shows you how to quickly configure Hyper-V from the GUI and usePowerShell to script and automate common tasks Covers deploying Hyper-V hosts, managing virtual machines,network fabrics, cloud computing, and using file servers Also explores virtual SAN storage, creating guest clusters.backup and disaster recovery, using Hyper-V for Virtual DesktopInfrastructure (VDI), and other topics Help make your Hyper-V virtualization solution a success withWindows Server 2012 Hyper-V Installation and ConfigurationGuide.

Fully updated for Windows Server 2012 R2! Designed to help enterprise administrators develop real-world, job-role-specific skills - this Training Guide focuses on core infrastructure administration for Windows Server 2012 R2. Build hands-on expertise through a series of lessons, exercises, and suggested practices - and help maximize your performance on the job. This Microsoft Training Guide Focuses on job-role-specific expertise for core infrastructure administration tasks Fully updated for Windows Server 2012 R2, including new practices Provides in-depth, hands-on training you take at your own pace Creates a foundation of skills which, along with on-the-job experience, can be measured by Microsoft Certification exams such as 70-411 Topics include: Deploying and updating Windows Server 2012 R2 Managing account policies and service accounts Configuring name resolution Administering Active Directory Managing Group Policy application and infrastructure Configuring Group Policy settings and preferences Administering network policies Administering remote access Managing file services Monitoring and auditing Windows Server 2012 R2

Discusses how to configure and manage Microsoft Server 2012's expanded capabilities, covering data management, user permissions, networking tools, and data integrity.

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