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2016/09 New Microsoft [70-413](#): Designing and Implementing a Server Infrastructure Exam Questions Released Today! Free Instant Download 70-413 Exam Dumps (PDF & VCE) 235Q&As from Braindump2go.com Today! 100% Real Exam Questions! 100% Exam Pass Guaranteed! 1. 2016/09 70-413 Exam Dumps (PDF & VCE) 235Q&As Download: <http://www.braindump2go.com/70-413.html> 2. 2016/09 70-413 Exam Questions & Answers: <https://drive.google.com/folderview?id=0B75b5xYLjSSNfmRlcjJVNXhubGM0azYyRIM4Y3RjQzVtODJHQkZ4WjFTRXIwN0IQNTNVWDA&usp=sharing> Case Study 3 - Litware, Inc (Question 23 - Question 34) Overview Litware, Inc. is a manufacturing company. The company has a main office and two branch offices. The main office is located in Seattle. The branch offices are located in Los Angeles and Boston. Existing Environment Active Directory The network contains an Active Directory forest named litwareinc.com. The forest contains a child domain for each office. The child domains are named boston.litwareinc.com and la.litwareinc.com. An Active Directory site exists for each office. In each domain, all of the client computer accounts reside in an organizational unit (OU) named AllComputers and all of the user accounts reside in an OU named AllUsers. All domain controllers run Windows Server 2008 R2 and are configured as DNS servers. The functional level of the domain and the forest is Windows Server 2008. Network Infrastructure The main office has the following servers:- Five physical Hyper-V hosts that run Windows Server 2012 - Three virtual file servers that run Windows Server 2008 R2 - One physical DHCP server that runs Windows Server 2008 R2 - Ten physical application servers that run Windows Server 2012 - One virtual IP Address Management (IPAM) server that runs Windows Server 2012 - One virtual Windows Server Update Services (WSUS) server that runs Windows Server 2008 R2 - One physical domain controller and two virtual domain controllers that run Windows Server 2008 R2 Each branch office has following servers:- One virtual file server that runs Windows Server 2008 R2 - Two physical Hyper-V hosts that run Windows Server 2012 - One physical DHCP server that runs Windows Server 2008 R2 - One physical domain controller and two virtual domain controllers that run Windows Server 2008 R2 All of the offices have a high-speed connection to the Internet. The offices connect to each other by using T1 leased lines. The IPAM server in the main office gathers data from the DNS servers and the DHCP servers in all of the offices. Requirements Planned Changes The company plans to implement the following changes:- Implement the Active Directory Recycle Bin.- Implement Network Access Protection (NAP).- Implement Folder Redirection in the Boston office only. - Deploy an application named App1 to all of the users in the Boston office only. - Migrate to IPv6 addressing on all of the servers in the Los Angeles office. Some application servers in the Los Angeles office will have only IPv6 addresses. Technical Requirements The company identifies the following technical requirements:- Minimize the amount of administrative effort whenever possible. - Ensure that NAP with IPsec enforcement can be configured. - Rename boston.litwareinc.com domain to bos.litwareinc.com. - Migrate the DHCP servers from the physical servers to a virtual server that runs Windows Server 2012. - Ensure that the members of the Operators groups in all three domains can manage the IPAM server from their client computer. VPN Requirements You plan to implement a third-party VPN server in each office. The VPN servers will be configured as RADIUS clients. A server that runs Windows Server 2012 will perform RADIUS authentication for all of the VPN connections. Visualization Requirements The company identifies the following virtualization requirements:- Virtualize the application servers.- Ensure that the additional domain controllers for the branch offices can be deployed by using domain controller cloning.- Automatically distribute the new virtual machines to Hyper-V hosts based on the current resource usage of the Hyper-V hosts. Server Deployment Requirements The company identifies the following requirements for the deployment of new servers on the network:- Deploy the new servers over the network.- Ensure that all of the server deployments are done by using multicast. Security Requirements A new branch office will open in Chicago. The new branch office will have a single read-only domain controller (RODC). Confidential attributes must not be replicated to the Chicago office. QUESTION 23 You need to recommend a server deployment strategy for the main office that meets the server deployment requirements. What should you recommend installing in the main office? A. Windows Deployment Services (WDS) B. The Windows Automated Installation Kit (Windows AIK) C. The Express Deployment Tool (EDT) D. The Windows Assessment and Deployment Kit (Windows ADK) Answer: A QUESTION 24 You need to implement the technical requirements for the boston.litwareinc.com domain. Which tools should you use? A. Gpfixup and Gpupdate B. Rendom and Gpfixup C. Gpupdate and Dcgpofix D. Adprep and Rendom Answer: B Explanation:

Technical Requirements | VPN Requirements | Visualization Requirements

The company identifies the following technical requirements:

- Minimize the amount of administrative effort whenever possible.
- Ensure that NAP with IPsec enforcement can be configured.
- Rename boston.libwareinc.com domain to bos.libwareinc.com.
- Migrate the DHCP servers from the physical servers to a virtual server that runs Windows Server 2012.
- Ensure that the members of the Operators groups in all three domains can manage the IPAM server from their client computer.

Random
Braindump2go.com
Published: June 21, 2010
Updated: April 17, 2012

Applies To: Windows Server 2003, Windows Server 2003 R2, Windows Server 2003 with SP1, Windows Server 2008, Windows Server 2008 R2

Random.exe is a command-line tool that is used to rename Active Directory domains. A domain rename is a complex operation that also requires other tools and processes in addition to using Random.exe. For more information about renaming a Windows Server 2003 domain, see Windows Server 2003 Active Directory Domain Rename Tools (<http://go.microsoft.com/fwlink/?LinkID=187640>). For more information about renaming Windows Server 2008 or Windows Server 2008 R2 domains, see Administering Active Directory Domain Rename (<http://go.microsoft.com/fwlink/?LinkID=187639>).

[http://technet.microsoft.com/en-us/library/cc732097\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc732097(v=ws.10).aspx) QUESTION 25 You need to recommend a server virtualization strategy that meets the technical requirements and the virtualization requirements. What should you include in the recommendation?

A. Windows Server Backup
B. The Microsoft Virtual Machine Converter
C. Microsoft System Center 2012 Virtual Machine Manager (VMM)
D. Disk2vhd

Answer: C

Technical Requirements | VPN Requirements | Visualization Requirements

The company identifies the following virtualization requirements:

- Virtualize the application servers.
- Ensure that the additional domain controllers for the branch offices can be deployed by using domain controller cloning.
- Automatically distribute the new virtual machines to Hyper-V hosts based on the current resource usage of the Hyper-V hosts.

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The main office has the following servers:

- Five physical Hyper-V hosts that run Windows Server 2012
- Three virtual file servers that run Windows Server 2008 R2
- One physical DHCP server that runs Windows Server 2008 R2
- Ten physical application servers that run Windows Server 2012
- One virtual IP Address Management (IPAM) server that runs Windows Server 2012
- One virtual Windows Server Update Services (WSUS) server that runs Windows Server 2008 R2
- One physical domain controller and two virtual domain controllers that run Windows Server 2008 R2

System Center Virtual Machine Manager 2012: VMM... System Center Virtual Machine Manager 2012: VMM Gets Major Upgrade Expanded hypervisor support, virtual application support and a myriad of other upgrades are coming in the new VMM 2012. Paul Schnackenburg There's no doubt that Microsoft is making System Center Virtual Machine Manager (VMM) a key component of the System Center suite. The scope of the product is being expanded so much that it could be renamed "System Center Virtual Datacenter Manager." The new version of VMM is currently in beta and is scheduled for release in the second half of 2011. VMM can now do bare-metal installations on fresh hardware, create Hyper-V clusters instead of just managing them, and communicate directly with your SAN arrays to provision storage for your virtual machines (VMs). The list of supported hypervisors has also grown - it includes not only Hyper-V and VMware vSphere Hypervisor, but

<http://technet.microsoft.com/en-gb/magazine/hh300651.aspx> QUESTION 26 You need to recommend a remote access solution that meets the VPN requirements. Which role service should you include in the recommendation?

A. Routing
B. Network Policy Server
C. DirectAccess and VPN (RAS)
D. Host Credential Authorization Protocol

Answer: B

Technical Requirements | VPN Requirements

You plan to implement a third-party VPN server in each office. The server will act as RADIUS clients. A server that runs Windows Server 2012 will act as the RADIUS server.

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The company identifies the following technical requirements:

- Minimize the amount of administrative effort whenever possible.
- Ensure that NAP with IPsec enforcement can be configured.
- Rename boston.libwareinc.com domain to bos.libwareinc.com.
- Migrate the DHCP servers from the physical servers to a virtual server that runs Windows Server 2012.
- Ensure that the members of the Operators groups in all three domains can manage the IPAM server from their client computer.

Updated: March 29, 2012
Applies To: Windows Server 2008 R2, Windows Server 2012
Network Policy Server (NPS) allows you to create and enforce organization-wide network access policies for client health, connection request authentication, and connection request authorization. In addition, you can use NPS as a Remote Authentication Dial-In User Service (RADIUS) proxy to forward connection requests to a server running NPS or other RADIUS servers that you configure in remote RADIUS server groups. NPS allows you to centrally configure and manage network access authentication, authorization, and accounting for wireless, authenticating switch, remote access dial-up and virtual private network (VPN) connections. When you use NPS as a RADIUS server, you configure network access servers, such as wireless access points and VPN servers, as RADIUS clients in NPS. You also configure network policies that NPS uses to authorize connection requests, and you can configure RADIUS

