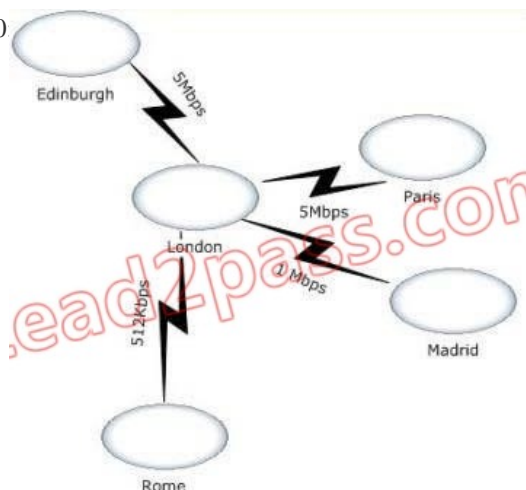


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QUESTION 71 Your company has a main office and four branch offices. The main office is located in London. The network contains an Active Directory domain named contoso.com. The network is configured as shown in the exhibit. (Click the Exhibit button.) Each office contains several servers that run Windows Server 2012. In each branch office, you plan to deploy an additional 20 servers that will run Windows Server 2012. Some of the servers will have a Server Core Installation of Windows Server 2012. You identify the following requirements for the deployment of the new servers:

- Operating system images must be administered centrally.
- The operating system images must be deployed by using PXE.
- The WAN traffic caused by the deployment of each operating system must be minimized.

You need to recommend a solution for the deployment of the new servers. What should you recommend? #160;



A. #160; #160; #160; Deploy Windows Deployment Services (WDS) in each office. Replicate the images by using Distributed File System (DFS) Replication. B. #160; #160; #160; Deploy Windows Deployment Services (WDS) in each office. Copy the images by using BranchCache. C. #160; #160; #160; Deploy Windows Deployment Services (WDS) in the main office only. Copy the images by using BranchCache. D. #160; #160; #160; Deploy Windows Deployment Services (WDS) in the main office only. Replicate the images by using Distributed File System (DFS) Replication. Answer: A

QUESTION 72 Your network contains an Active Directory domain named contoso.com. The domain contains a Microsoft System Center 2012 infrastructure. The domain contains two sites named Site1 and Site2. The sites connect to each other by using a 1-Mbps WAN link. The sites contain four servers. The servers are configured as shown in the following table. #160;

Server name	Site	
Server1	Site1	• Windo • Virtua • Windo
Server2	Site1	• Windo • Virtua
Server3	Site1	• Windo • Hyper
Server4	Site2	• Windo

In Site2, you plan to deploy 50 Hyper-V hosts. You need to recommend a solution to deploy the Hyper-V hosts by using VMM. The solution must minimize the amount of traffic between Site1 and Site2 during deployment. What should you recommend? #160; A. #160; #160; #160; On Server4, install VMM. From the Virtual Machine Manager console, add Server1 as a PXE server and add Server4 as a library server. B. #160; #160; #160; On Server4/ install VMM. From the Virtual Machine Manager console, add Server1 as a PXE server and a library server. C. #160; #160; #160; On Server4, install WDS. From the Virtual Machine Manager console, add Server4 as a PXE server and a library server.

D. #160; #160; #160; On Server4, install WDS. From the Virtual Machine Manager console, add Server4 as a PXE server and add Server1 as a library server. Answer: C

QUESTION 73 Your network contains an Active Directory forest named contoso.com. You plan to add a new domain named child.contoso.com to the forest. On the DNS servers in child.contoso.com, you plan to create conditional forwarders that point to the DNS servers in contoso.com. You need to ensure that the DNS servers in contoso.com can resolve names for the servers in child. contoso.com. What should you create on the DNS servers in

contoso.com? A. A root hint B. A zone delegation C. A conditional forwarder D. A trust point Answer: B QUESTION 74 Your network contains a server named Server1 that runs Windows Server 2012. Server1 has the DHCP Server server role installed. The network contains a Virtual Desktop Infrastructure (VDI). All virtual machines run Windows 8. You identify the following requirements for allocating IPv4 addresses to client computers: - All virtual desktops must have static IP addresses. - All laptop computers must receive dynamic IP addresses. - All virtual desktops must be prevented from obtaining dynamic address. You need to recommend a DHCP solution that meets the requirements for allocating IPv4 addresses. The solution must use the least amount of administrative effort. What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

A. Create two physical subnets. Configure 802.1x authentication for each subnet. B. Create two physical subnets. Connect the laptop computers to the subnet that contains Server1. C. Configure DHCP filtering. D. Configure DHCP policies. Answer: C QUESTION 75 Your network contains an Active Directory forest that has two domains named contoso.com and europe.contoso.com. The forest contains five servers. The servers are configured as shown in the following table.

Server name	Location	Configuration	Operating system
DC1	Contoso.com	<ul style="list-style-type: none"> Domain controller DHCP server DNS server 	Windows Server 2008 R2
DC2	Contoso.com	<ul style="list-style-type: none"> Domain controller DHCP server DNS server 	Windows Server 2008 R2
DCE1	Europe.contoso.com	<ul style="list-style-type: none"> Domain controller DHCP server DNS server 	Windows Server 2003
DCE2	Europe.contoso.com	<ul style="list-style-type: none"> Domain controller DHCP server DNS server 	Windows Server 2003
Server1	Contoso.com	File server	Windows Server 2012

You plan to manage the DHCP settings and the DNS settings centrally by using IP Address Management (IPAM). You need to ensure that you can use IPAM to manage the DHCP and DNS settings in both domains. The solution must use the minimum amount of administrative effort. What should you do? A. Upgrade DCE1 and DCE2 to Windows Server 2012, and then install the IP Address Management (IPAM) Server feature. Run the Invoke-IPAMGPOProvisioning cmdlet for each domain. B. Upgrade DCE1 and DCE2 to Windows Server 2012, and then install the IP Address Management (IPAM) Server feature. Run the Set-IPAMConfiguration cmdlet for each domain. C. Upgrade DC1 and DC2 to Windows Server 2012, and then install the IP Address Management (IPAM) Server feature. Run the Set-IPAMConfiguration cmdlet for each domain. D. Upgrade DC1 and DC2 to Windows Server 2012, and then install the IP Address Management (IPAM) Server feature. Run the Invoke-IPAMGPOProvisioning cmdlet for each domain. Answer: A

QUESTION 76 Your company is a hosting provider that provides cloud-based services to multiple customers. Each customer has its own Active Directory forest located in your company's datacenter. You plan to provide VPN access to each customer. The VPN solution will use RADIUS for authentication services and accounting services. You need to recommend a solution to forward authentication and accounting messages from the perimeter network to the Active Directory forest of each customer. What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

A. A RADIUS server for each customer and one RADIUS proxy B. A RADIUS server for each customer and a RADIUS proxy for each customer C. One RADIUS proxy and one Active Directory Lightweight Directory Services (AD LDS) instance for each customer D. One RADIUS proxy for each customer and Active Directory Federation Services (AD FS) Answer: A QUESTION 22 Your network contains an Active Directory domain named contoso.com. The domain contains two domain controllers named DC1 and DC2 that run Windows Server 2008 R2. You plan to replace the domain controllers with new servers that run Windows Server 2012. The new servers will be named DC3 and DC4. You need to recommend a strategy to replace DC1 and DC2 with DC3 and DC4. The solution must minimize the amount of disruption to the users. Which three actions should you recommend? To answer, move the appropriate three actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Run **dcpromo.exe** on DC1 and DC2.
- Transfer the operations master roles and create a new global catalog server.
- Run the Active Directory Domain Services Configuration Wizard on DC3 and DC4.
- Install the Active Directory Domain Services server role on DC3 and DC4.
- Run **ntdsutil.exe** and specify the *metadata cleanup* parameter.

Answer:

Actions	Answer Area
Transfer the operations master roles and create a new global catalog server.	Install the Active Directory Domain Service role on DC3 and DC4.
	Run the Active Directory Domain Service Configuration Wizard on DC3 and DC4.
	Run dcpromo.exe on DC1 and DC2.
Run ntdsutil.exe and specify the <i>metadata cleanup</i> parameter.	

QUESTION 77 Your network contains an Active Directory forest. The forest contains two domains named contoso.com and fabrikam.com. You plan to decommission the fabrikam.com domain. You need to perform the following migration tasks: - Copy user accounts from the fabrikam.com domain to the contoso.com domain. - Move the client computers from fabrikam.com to contoso.com. The solution must ensure that all of the user profiles are associated to the migrated user accounts. Which tool should you use to perform each task? To answer, drag the appropriate tool to the correct migration task in the answer area. Each tool may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Tools	Answer Area
Active Directory Migration Tool (ADMT)	Tool Copy user accounts from the fabrikam.com domain to the contoso.com domain.
Microsoft Deployment Toolkit (MDT)	Tool Move the client computers from fabrikam.com to contoso.com.
User State Migration Tool (USMT)	
Windows Server Migration Tools	

Answer:

Tools	Answer Area
Active Directory Migration Tool (ADMT)	Active Directory Migration Tool (ADMT) Copy user accounts from the fabrikam.com domain to the contoso.com domain.
Microsoft Deployment Toolkit (MDT)	Active Directory Migration Tool (ADMT) Move the client computers from fabrikam.com to contoso.com.
User State Migration Tool (USMT)	
Windows Server Migration Tools	

QUESTION 78 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2008 R2. Server1 is a file server. You deploy a new member server named Server2 that runs Windows Server 2012. You plan to migrate file shares from Server1 to Server2. File share and NTFS permissions are assigned only to domain local groups. You need to identify which actions are required to perform the migration. Which five actions should you identify? To answer, move the five appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
On Server2, register the Windows Server Migration Tools.	
On Server1, install the Windows Server Migration Tools.	
On Server1, register the Windows Server Migration Tools.	
On Server1, run the Send-SmigServerData cmdlet.	
On Server2, run the Receive-SmigServerData cmdlet.	
On Server2, create a deployment folder.	
On Server1, create a deployment folder.	
On Server2, install the Windows Server Migration Tools.	

Answer:

Actions	Answer Area
On Server2, register the Windows Server Migration Tools.	On Server2, install the Windows Server Migration Tools.
On Server1, install the Windows Server Migration Tools.	On Server2, create a deployment folder.
On Server1, register the Windows Server Migration Tools.	On Server1, register the Windows Server Migration Tools.
On Server1, run the Send-SmigServerData cmdlet.	On Server1, run the Send-SmigServerData cmdlet.
On Server2, run the Receive-SmigServerData cmdlet.	On Server2, run the Receive-SmigServerData cmdlet.
On Server2, create a deployment folder.	
On Server1, create a deployment folder.	
On Server2, install the Windows Server Migration Tools.	

QUESTION 79 Your company plans to deploy a remote access solution to meet the following requirements: - Ensure that client computers that are connected to the Internet can be managed remotely without requiring that the user log on. - Ensure that client computers that run Windows Vista or earlier can connect remotely. - Ensure that non-domain-joined computers can connect remotely by using TCP port 443. You need to identify which remote access solutions meet the requirements. Which solutions should you identify? To answer, drag the appropriate solution to the correct requirement in the answer area. Each solution may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Solutions	Answer Area
DirectAccess	Solution Ensure that client computers that are connected to the Internet can be managed remotely without requiring that the user log on.
L2TP VPN	Solution Ensure that client computers that run Windows Vista or earlier can connect remotely.
SSTP VPN	Solution Ensure that non-domain-joined computers can connect remotely by using TCP port 443.

Answer:

Solutions	Answer Area
DirectAccess	Ensure that client computers that are connected to the Internet can be managed remotely without requiring that the user log on.
L2TP VPN	Ensure that client computers that run Windows Vista or earlier can connect remotely.
SSTP VPN	Ensure that non-domain-joined computers can connect remotely by using TCP port 443.

QUESTION 80 Your network contains an Active Directory domain named contoso.com. The domain contains three Active Directory sites. The Active Directory sites are configured as shown in the following table.

Site name	Location
Site1	New York
Site2	Vancouver
Site3	Beijing

The sites connect to each other by using the site links shown in the following table.

Site link name	Connected sites
Link1	Site1 and Site2
Link2	Site2 and Site3
Link3	Site1 and Site3

You need to design the Active Directory site topology to meet the following requirements: - Ensure that all replication traffic between Site2 and Site3 replicates through Site1 if a domain controller in Site1 is available. - Ensure that the domain controllers between Site2 and Site3 can replicate if all of the domain controllers in Site1 are unavailable. What should you do?
 A. Delete Link2. B. Create one SMTP site link between Site1 and Site3. Create one SMTP site link between Site1 and Site2. C. Create one site link bridge. D. Delete Link1. Answer: A Passing Microsoft 70-413 Exam successfully in a short time! Just using Braindump2go's Latest Microsoft

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