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Recertification for MCSE: Server Infrastructure

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QUESTION 1

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	• Domain controller • DHCP server • DNS server	Windows Server 2008 R2
DC2	Contoso.com	• Domain controller • DHCP server • DNS server	Windows Server 2008 R2
DCE1	Europe.contoso.com	• Domain controller • DHCP server • DNS server	Windows Server 2003 R2
DCE2	Europe.contoso.com	• Domain controller • DHCP server • DNS server	Windows Server 2003 R2
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 Set-IpamConfiguration 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 Invoke-IpamGpoProvisioning 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 Invoke-IpamGpoProvisioning 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 Set-IpamConfiguration cmdlet for each domain.

Correct Answer: B

QUESTION 2

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:
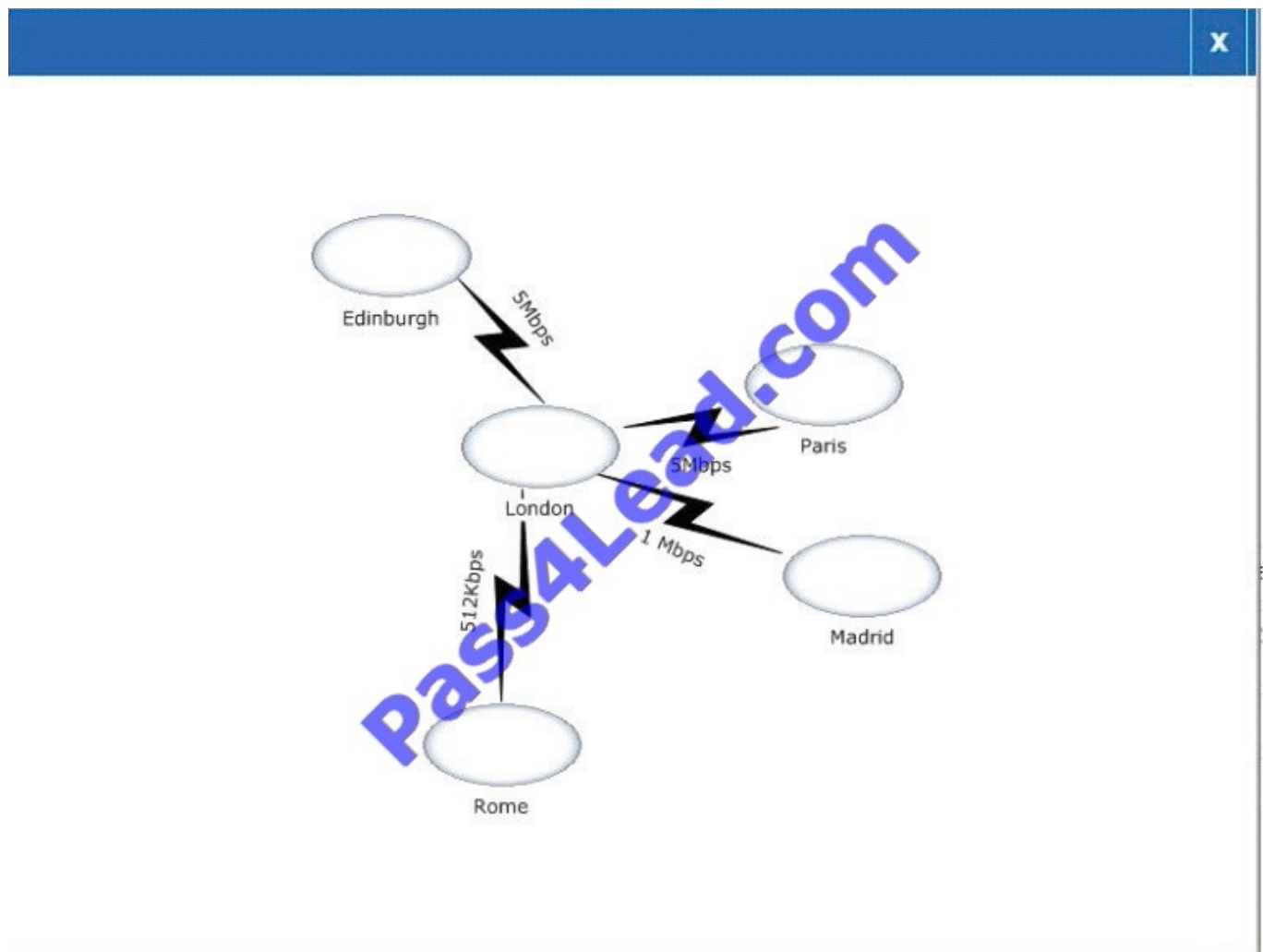
Operating system images must be administered centrally.

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?

Exhibits

A. Deploy Windows Deployment Services (WDS) in each office. Replicate the images by using Distributed File System (DFS) Replication,

B. Deploy Windows Deployment Services (WDS) in the main office only. Replicate the images by using Distributed File

System (DFS) Replication.

C. Deploy Windows Deployment Services (WDS) in each office. Copy the images by using BranchCache.

D. Deploy Windows Deployment Services (WDS) in the main office only. Copy the images by using BranchCache.

Correct Answer: A

QUESTION 3

You are evaluating the virtual machine environment.

In the table below, identify which virtual machines currently support ODX and which virtual machines require a configuration change to support ODX. Make only one selection in each row.

Virtual machine	Currently supports ODX	Requires a configration change to support ODX
VM1	○	○
VM2	○	○
VM3	○	○
VM4	○	○

Hot Area:

Virtual machine	Currently supports ODX	Requires a configration change to support ODX
VM1	☐	☑
VM2	☐	☐
VM3	☐	☐
VM4	☐	☐

Correct Answer:

Virtual machine	Currently supports ODX	Requires a configration change to support ODX
VM1	○	○
VM2	○	○
VM3	○	○
VM4	○	○

QUESTION 4

You install the Service Manager SelfService Portal on a server named CONTOSOSSPI. Users report that they receive access denied messages when they try to connect to the portal. You must grant users the minimum required permissions.

You need to ensure that all users in the Contoso domain can access the Service Manager SelfService Portal.

What should you do?

A. In Active Directory, create a new group named PortalUsers. Add the PortalUsers group to the Contoso\Domain Users group, and then add the group to the local users group on CONTOSOSSP1.

B. Using the account that you used to install the SelfService portal, grant the Contoso\Domain Users group Read permissions to the portal.

C. In Service Manager, create a new user role named PortalUsers. Grant the PortalUsers role rights to all catalog items, and then add the Contoso\Domain Users Active Directory Domain Services group to the PortalUsers role.

D. Using the account that you used to install the SelfServiceportal, grant the Contoso\Domain Users group Contribute permissions to the portal.

Correct Answer: D

QUESTION 5

You need to enable virtual machine network health detection on all supported clusters. What should you do?

A. On the virtual machine settings page for Cluster4, select the Protect network checkbox for each virtual machine on the cluster.

B. On the virtual machine settings page for Cluster1, select the Protect network checkbox for each virtual machine on

the cluster.

C. On each guest virtual machine in Cluster4, configure protected access for the network interface card.

D. On each guest virtual machine in Cluster3, configure protected access for the network interface card.

E. On the virtual machine settings page for Cluster3, select the Protect network checkbox for each virtual machine on the cluster.

F. On each guest virtual machine in Cluster1, configure protected access for the network interface card.

Correct Answer: E

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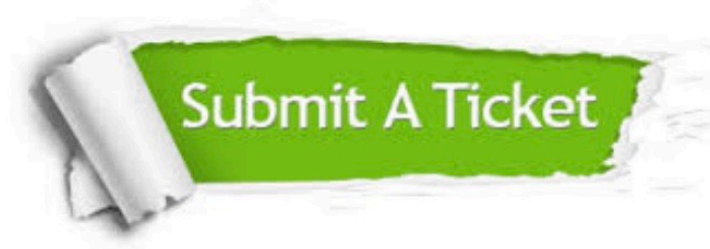
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