70-413^{Q&As}

Designing and Implementing a Server Infrastructure

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QUESTION 1

This question consists of two statements: One is named Assertion and the other is named Reason. Both of these statements may be true; both may be false; or one may be true, while the other may be false.

To answer this question, you must first evaluate whether each statement is true on its own. If both statements are true, then you must evaluate whether the Reason (the second statement) correctly explains the Assertion (the first statement).

You will then select the answer from the list of answer choices that matches your evaluation of the two statements.

Assertion:

You must host the DNS zone research.contoso.com on MADSRV1.

Reason:

You must host Domain Name System Security Extensions (DNSSEQ zones on Active Directory Domain Services-integrated DNS servers.

Evaluate the Assertion and Reason statements and choose the correct answer option.

A. Both the Assertion and Reason are true, and the Reason is the correct for the Assertion,

B. Both the Assertion and Reason are true, but the Reason is not the correct for the Assertion.

C. The Assertion is true, but the Reason is false.

D. The Assertion is false, but the Reason is true.

E. Both the Assertion and the Reason are false.

Correct Answer: C

Server 2012 required for DNSSec, AD integrated is not a requirement.

QUESTION 2

You work for a company named ABC.com. Your role of Network Administrator includes the management of the company\\'s Windows 2012 Active Directory Domain Services (AD DS) domain. All servers in the network run Windows Server 2012. You are configuring Windows Deployment Services (WDS) to deploy 80 new Windows Server 2012 servers.

You plan to deploy 40 servers running the Full Installation of Windows Server 2012 and 40 servers running the Server Core installation of Windows Server 2012. Some servers running the full installation will be configured as Domain Controllers running the Active Directory Domain Services and DNS Server roles. The remaining servers running the full installation will be configured as file servers running the File and Storage Services role. Some servers running the server core installation will be configured virtual machine host servers running the Hyper-V role. The remaining servers running the server core installation will be configured as web servers running the Web Server (IIS) role.

Which of the following describes the minimum number of images you need to create to deploy the servers?

A. Two images in total ?one image for the Full Installations and one image for the Server Core Installations.

B. Two images in total ?one image for the Domain Controllers and one image for all other installations.

C. Three images in total ?one image for the Domain Controllers, one image for the other Full Installations and one image for the Server Core Installations.

D. Four images in total ?one image for each server role configuration.

E. One image in total for all configurations.

Correct Answer: E

QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions sets might have more than one correct solution,

while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an IP Address Management (IPAM) server that runs Windows Server 2012 SP1. You need to integrate the IPAM server with System Center Virtual Machine Manager (SCVMM).

Solution: You create a dedicated user account named IPAM_svc, and add it to the IPAM ASM Administrators local group on the IPAM server.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

Your network contains an Active Directory domain.

You plan to implement a remote access solution that will contain three servers that run Windows Server 2012. The servers will be configured as shown in the following table.

Server name	Role service	Location
Server1	Direct Access and VPN (RRAS)	Perimeter network
Server2	Network Policy Server	Internal network
Server3	Network Policy Server	Internal network

Server1 will support up to 200 concurrent VPN connections.

You need to ensure that all VPN connection requests are authenticated and authorized by either Server2 or Server3.

The solution must ensure that the VPN connections can be authenticated if either Server2 or Server3 fails.

What should you do?

A. On Server1, configure a RADIUS proxy. On Server2 and Server3, add a RADIUS client.

B. On Server2 and Server3, add a RADIUS client. On Server1, modify the Authentication settings.

C. On Server1, configure a RADIUS proxy. Add Server2 and Server3 to a failover cluster.

D. Add Server2 and Server3 to a Network Load Balancing (NLB) cluster. On Server1, modify the Authentication settings.

Correct Answer: B

*

A network access server (NAS) is a device that provides some level of access to a larger network. A NAS using a RADIUS infrastructure is also a RADIUS client, sending connection requests and accounting messages to a RADIUS server for authentication, authorization, and accounting.

*

Client computers, such as wireless portable computers and other computers running client operating systems, are not RADIUS clients. RADIUS clients are network access servers--such as wireless access points, 802.1X-capable switches, virtual private network (VPN) servers, and dial-up servers--because they use the RADIUS protocol to communicate with RADIUS servers such as Network Policy Server (NPS) servers.

QUESTION 5

Your network contains an Active Directory forest name fabrikam.com. The forest contains two domains named fabrikam.com and contoso.com. All servers run Windows Server 2012 R2.

The forest contains a DHCP server named Server1 and a DNS server named Server2.

You need to recommend a solution to ensure that any computers that are neither members of contoso.com nor fabrikam.com receive a DNS suffix of guest.fabrikam.com.

What two commands should you run? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

Add-DhcpServerv4Policy	Name ForeignDevices -Condition	-Fqdn EQ, *.Fabrikam.com, *.contoso.com
Add-DHCPServerv4OptionDefinition		-Fqdn NE, *.Fabrikam.com, *.contoso.com
Set-DhcpServerv4DnsSetting		

Add-DhcpServerv4Policy	-ComputerName Server1.fabrikam.com	-DnsSuffix guest.fabrikam.com	-MultiValued $true
Add-DHCPServerv4OptionDefinition	-ComputerName Server2.fabrikam.com		-PolicyName guest.fabrikam.com
Set-DhcpServerv4DnsSetting			-PolicyName ForeignDevices

Correct Answer:

Answer Area

Add-DhcpServerv4Policy ▼
Add-DhcpServerv4Policy
Add-DHCPServerv4OptionDefinition
Set-DhcpServerv4DnsSetting

Name ForeignDevices -Condition OR

▼
-Fqdn EQ, *.Fabrikam.com, *.contoso.com
-Fqdn NE, *.Fabrikam.com, *.contoso.com

▼
Add-DhcpServerv4Policy
Add-DHCPServerv4OptionDefinition
Set-DhcpServerv4DnsSetting

▼
-ComputerName Server1.fabrikam.com
-ComputerName Server2.fabrikam.com

-DnsSuffix guest.fabrikam.com

▼
-MultiValued $true
-PolicyName guest.fabrikam.com
-PolicyName ForeignDevices

* Add-DHCPServerv4Policy The Add-DhcpServerv4Policy cmdlet adds a new policy either at the server level or at the scope level. The policy name must be unique at the level, either server or specific scope, where the policy is added and should have at least one condition as specified by the CircuitId, ClientId, Fqdn, MACAddress, RelayAgent, RemoteId, SubscriberId, UserClass, or VendorClass parameter.

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