



70-414^{Q&As}

Implementing an Advanced Server Infrastructure

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QUESTION 1

Your network contains two servers named Server1 and Server2 that run Windows Server 2012.

Server1 has the iSCSI Target Server role service installed and is configured to have five iSCSI virtual disks.

You install the Multipath I/O (MPIO) feature on Server2.

From the MPIO snap-in, you add support for iSCSI devices.

You need to ensure that Server2 can connect to the five iSCSI disks. The solution must ensure that Server2 uses MPIO to access the disks.

Which three actions should you perform?

To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
On Server1, add the initiator ID of Server2.	
On Server2, from the iSCSI Initiator Properties, run Quick Connect.	
On Server1, from the iSCSI Initiator Properties, click Connect , and then select Enable multi-path .	
On Server2, install the iSCSI Target Server role service.	
On Server2, from the iSCSI Initiator Properties, click Connect , and then select Enable multi-path .	

Correct Answer:

Actions	Answer Area
	On Server1, add the initiator ID of Server2.
	On Server2, from the iSCSI Initiator Properties, run Quick Connect.
On Server1, from the iSCSI Initiator Properties, click Connect , and then select Enable multi-path .	On Server2, from the iSCSI Initiator Properties, click Connect , and then select Enable multi-path .
On Server2, install the iSCSI Target Server role service.	



QUESTION 2

Your network contains an Active Directory domain named contoso.com.

You plan to deploy an Active Directory Federation Services (AD FS) farm that will contain eight federation servers. All servers run Windows Server 2012 R2.

You need to identify which technologies must be deployed on the network before you install the federation servers.

Which technology or technologies should you identify? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Network Load Balancing (NLB)
- B. Microsoft Forefront Identity Manager (FIM) 2010
- C. The Windows Internal Database feature
- D. The Windows Identity Foundation 3.5 feature

Correct Answer: A

Best practices for deploying a federation server farm. We recommend the following best practices for deploying a federation server in a production environment:

(A) Use NLB or some other form of clustering to allocate a single IP address for many federation server computers.

If the AD FS configuration database will be stored in an SQL database, avoid editing the SQL database from multiple federation servers at the same time.

If you will be deploying multiple federation servers at the same time or you know that you will be adding more servers to the farm over time, consider creating a server image of an existing federation server in the farm and then installing

from that image when you need to create additional federation servers quickly.

Reserve a static IP address for each federation server in the farm and, depending on your Domain Name System (DNS) configuration, insert an exclusion for each IP address in Dynamic Host Configuration Protocol (DHCP). Microsoft NLB

technology requires that each server that participates in the NLB cluster be assigned a static IP address.

QUESTION 3

You are planning to set up a proof-of-concept network virtualization environment.

The environment will contain three servers. The servers will be configured as shown in the following table.

Server name	Role
Server1	System Center 2012 R2 Virtual Machine Manager (VMM)
Server2	Hyper-V host
Server3	File server

VMM will be used to manage the virtualization environment.



Server2 runs three virtual machines. All of the virtual machines are configured to use network virtualization.

You need to enable network connectivity between the virtual machines and Server3.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions

- Add an infrastructure server.
- Enable network address translation (NAT).
- Configure Teredo transition technology.
- Deploy Windows Server Gateway.
- Configure ISATAP transition technology.
- Add an additional Hyper-V host.
- Deploy Microsoft Forefront Unified Access Gateway (UAG).
- Add a network service.

Answer Area



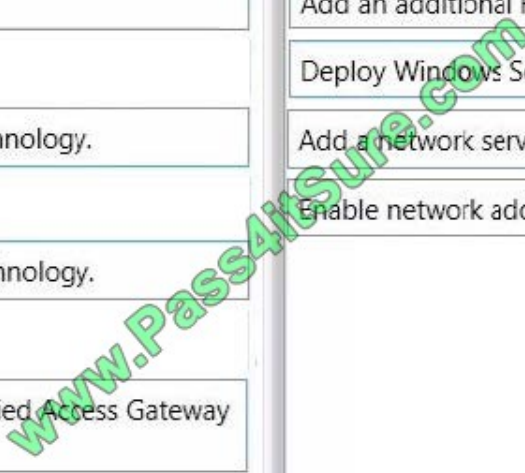
Correct Answer:

Actions

- Add an infrastructure server.
- Configure Teredo transition technology.
- Configure ISATAP transition technology.
- Deploy Microsoft Forefront Unified Access Gateway (UAG).

Answer Area

- Add an additional Hyper-V host.
- Deploy Windows Server Gateway.
- Add a network service.
- Enable network address translation (NAT).



**QUESTION 4**

Your network contains an Active Directory domain named contoso.com. The domain contains a Microsoft System Center 2012 infrastructure.

You deploy a second System Center 2012 infrastructure in a test environment.

You create a service template named Template1 in both System Center 2012 infrastructures.

For self-service users, you create a service offering for Template1. The users create 20 instances of Template1.

You modify Template1 in the test environment. You export the service template to a file named Template1.xml.

You need to ensure that the changes to Template1 can be applied to the existing instances in the production environment.

What should you do when you import the template?

- A. Overwrite the current service template.
- B. Change the name of the service template.
- C. Create a new service template.
- D. Change the release number of the service template.

Correct Answer: D

QUESTION 5

Your network contains an Active Directory domain named contoso.com. The network contains a server named Server1 that runs Windows Server 2012. Server1 has the Active Directory Certificate Services server role installed. Server1 is configured as an offline standalone root certification authority (CA).

You install the Active Directory Certificate Services server role on Server2 and configure the server as an enterprise subordinate CA.

You need to ensure that the certificate issued to Server2 is valid for 10 years.

What should you do first?

- A. Modify the subordinate CA certificate template.
- B. Modify the registry on Server2.
- C. Modify the registry on Server1.
- D. Modify the CAPolicy.inf file on Server2.
- E. Modify the CAPolicy.inf file on Server1.

Correct Answer: C



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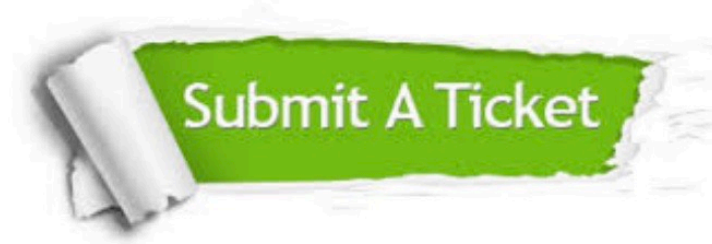
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