



70-414^{Q&As}

Implementing an Advanced Server Infrastructure

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains multiple servers that run Windows Server 2012. All client computers run Windows 7.

The network contains two data centers.

You plan to deploy one file server to each data center.

You need to recommend a solution to provide redundancy for shared folders if a single data center fails.

What should you recommend?

More than one answer choice may achieve the goal. Select the BEST answer.

- A. A Distributed File System (DFS) namespace and DFS Replication
- B. Cluster Shared Volumes (CSVs)
- C. The clustered File Server role of the File Server for general use type
- D. The clustered File Server role of the File Server scale-out application data type

Correct Answer: A

QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains a member server named HVServer1. HVServer1 runs Windows Server 2012 R2 and has the Hyper-V server role installed. HVServer1 hosts 10

generation 1 virtual machines. All of the virtual machines connect to a virtual switch named Switch1. Switch1 is configured as a private network. All of the virtual machines have the DHCP guard and the router guard settings enabled. You install the DHCP server role on a virtual machine named Server1. You authorize Server1 as a DHCP server in contoso.com. You create an IP scope. You discover that the virtual machines connected to Switch1 do not receive IP settings from Server1.

You need to ensure that the virtual machines can use Server1 as a DHCP server. What should you do?

- A. Enable MAC address spoofing on Server1.
- B. Enable single-root I/O visualization (SR-IOV) on Server1.
- C. Disable the DHCP guard on Server1.
- D. Disable the DHCP guard on all of the virtual machines that are DHCP clients.

Correct Answer: C

DHCP guard setting

This setting stops the virtual machine from making DHCP offers over this network interface.

To be clear this does not affect the ability to receive a DHCP offer (i.e. if you need to use DHCP to acquire an IP



address that will work) it only blocks the ability for the virtual machine to act as a DHCP server.

QUESTION 3

Your company has an office in New York.

Many users connect to the office from home by using the Internet.

You deploy an Active Directory Certificate Services (AD CS) infrastructure that contains an enterprise certification authority (CA) named CA1. CA1 is only available from hosts on the internal network.

You need to ensure that the certificate revocation list (CRL) is available to all of the users.

What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Create a scheduled task that copies the CRL files to a Web server.
- B. Run the Install-ADCSWebEnrollment cmdlet.
- C. Run the Install-EnrollmentPolicyWebService cmdlet.
- D. Deploy a Web server that is accessible from the Internet and the internal network.
- E. Modify the location of the Authority Information Access (AIA).
- F. Modify the location of the CRL distribution point (CDP).

Correct Answer: ADF

CRLs will be located on Web servers which are Internet facing.

CRLs will be accessed using the HTTP retrieval protocol.

CRLs will be accessed using an external URL of `http://dp1.pki.contoso.com/pki`

F: To successfully authenticate an Internet Protocol over Secure Hypertext Transfer Protocol (IP-HTTPS)-based connection, DirectAccess clients must be able to check for certificate revocation of the secure sockets layer (SSL) certificate submitted by the DirectAccess server. To successfully perform intranet detection, DirectAccess clients must be able to check for certificate revocation of the SSL certificate submitted by the network location server. This procedure describes how to do the following: Create a Web-based certificate revocation list (CRL) distribution point using Internet Information Services (IIS) Configure permissions on the CRL distribution shared folder Publish the CRL in the CRL distribution shared folder

QUESTION 4

You need to prepare for the migration of virtual machines across the Hyper-V hosts of Customer2.

Which three 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.



Actions	Answer Area
<p>Install the iSCSI Target Server role service on the Hyper-V hosts.</p> <p>From the Virtual Machine Manager console, add iSCSI arrays to the Hyper-V hosts.</p> <p>Install the Multipath I/O (MPIO) feature on the Hyper-V hosts.</p> <p>From the Virtual Machine Manager console, add disks to the Hyper-V hosts.</p> <p>From the Virtual Machine Manager console, assign a stored virtual machine path to the cloud of Customer2.</p>	

Select and Place:

Actions	Answer Area
<p>Install the iSCSI Target Server role service on the Hyper-V hosts.</p> <p>From the Virtual Machine Manager console, add iSCSI arrays to the Hyper-V hosts.</p> <p>Install the Multipath I/O (MPIO) feature on the Hyper-V hosts.</p> <p>From the Virtual Machine Manager console, add disks to the Hyper-V hosts.</p> <p>From the Virtual Machine Manager console, assign a stored virtual machine path to the cloud of Customer2.</p>	

Correct Answer:



Actions	Answer Area
Install the iSCSI Target Server role service on the Hyper-V hosts.	Install the Multipath I/O (MPIO) feature on the Hyper-V hosts.
	From the Virtual Machine Manager console, add disks to the Hyper-V hosts.
	From the Virtual Machine Manager console, add iSCSI arrays to the Hyper-V hosts.
From the Virtual Machine Manager console, assign a stored virtual machine path to the cloud of Customer2.	

QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2 and has the Hyper-V server role installed.

On Server1, an administrator creates a virtual machine named VM1. A user named User1 is the member of the local Administrators group on Server1. User1 attempts to modify the settings of VM1 as shown in the following exhibit. (Click the Exhibit button.)

```
Windows PowerShell
PS C:/>Set-VM vm1 -ProcessorCount4
Set-VM : The parameter is not valid. Hyper-V was unable to find a virtual machine with name vm1.
At line:1 char:1
+ Set-VM vm1 -ProcessorCount4
+ ~~~~~
+ CategoryInfo          : InvalidArgument: (vm1:String) (Set-VM), VirtualizationInvalidArgumentException
+ FullyQualifiedErrorId : InvalidParameter, Microsoft.HyperV.PowerShell.Commands.SetVM

PS C:\>_
```

You need to ensure that User1 can modify the settings of VM1 by running the Set-Vm cmdlet. What should you instruct User1 to do?

- A. Run Windows PowerShell with elevated privileges.
- B. Install the Integration Services on VM1.



C. Modify the membership of the local Hyper-V Administrators group.

D. Import the Hyper-V module.

Correct Answer: A

You can only use the PowerShell snap-in to modify the VM settings with the vm cmdlets when you are an Administrator. Thus best practices dictate that User1 run the Powershell with elevated privileges.

References: <http://technet.microsoft.com/en-us/library/jj713439.aspx>

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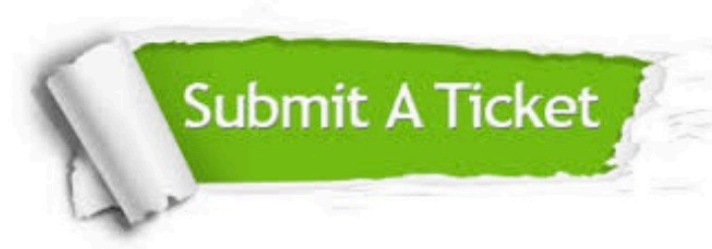
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