74-409^{Q&As}

Server Virtualization with Windows Server Hyper-V and System Center

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QUESTION 1

A company has a single Active Directory Domain Services (AD DS) domain and four Windows Server 2012 R2 servers that have the Hyper-V role installed. The company uses System Center 2012 R2 Virtual Machine Manager (VMM) to manage the Hyper-V environment. One set of Hyper-v host servers is dedicated for use by the development environment. A second set of Hyper-v host servers is dedicated for use by the production environment.

The network architects assign the IP address subnets as shown in the following table:

Environment	Role	Subnet Assignment
Development	Web Farm	10.10.100.0/24
Development	Database	10.10.101.0/24
Development	Application	10.10.102.0/24
Development	Infrastructure	10.10.103.0/24
Production	Web Farm	10.10.100.0/24
Production	Application	10.10.101.0/24
Production	Database	10.10.102.0/24
Production	Infrastructure	10.10.103.0/24

The network architects also prepare a network design for the Hyper-V environments as shown in the Network Design exhibit. (Click the Exhibit button.)
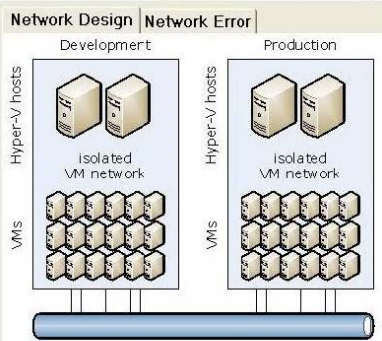
The implementation team reports a problem with IP addressing as shown in the Network Error exhibit. (Click the Exhibit button.)
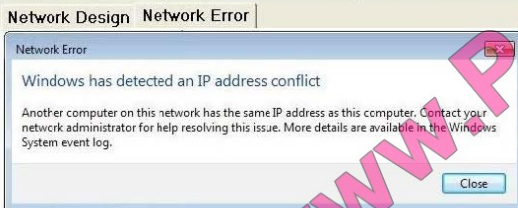
You need to ensure that the implementation team can implement the network design successfully. For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Yes   No

○   ○   The implementation team must implement new port profiles for the development environment.

○   ○   The implementation team must implement network virtualization based on the network design.

○   ○   The implementation team must enable the Router Guard option on the virtual machines.

The network architects assign the IP address subnets as shown in the following table: The network architects also prepare a network design for the Hyper-V environments as shown in the Network Design exhibit. (Click the Exhibit button.) The implementation team reports a problem with IP addressing as shown in the Network Error exhibit. (Click the Exhibit button.) You need to ensure that the implementation team can implement the network design successfully. For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:

Yes   No

○   ○   The implementation team must implement new port profiles for the development environment.

○   ○   The implementation team must implement network virtualization based on the network design.

○   ○   The implementation team must enable the Router Guard option on the virtual machines.

Correct Answer:

Yes   No

○   ◉   The implementation team must implement new port profiles for the development environment.

◉   ○   The implementation team must implement network virtualization based on the network design.

○   ◉   The implementation team must enable the Router Guard option on the virtual machines.

Ref: http://blogs.technet.com/b/scvmm/archive/2013/06/17/logical-networks-part-v-network- virtualization.aspx
http://technet.microsoft.com/en-us/library/jj721570.aspx

QUESTION 2

A company plans to create a Hyper-V test environment that will contain three virtual machines (VMs). The VMs are projected to grow 1 GB in size each day. The VMs will be configured as follows:

Virtual Machine Name	Operating System	Server Role
NYC-EX1	Windows Server 2012	Exchange Server 2013
NYC-DC1	Windows Server 2012	Active Directory Domain Services
NYC-SQL1	Windows Server 2008 R2	SQL Server 2008

You must minimize the required amount of storage space by using the least amount of administrative effort.

You need to recommend a storage solution.

Which type of virtual disk type should you configure for each VM?

A. differencing

B. dynamically expanding

C. fixed

D. pass-through

Correct Answer: B

http://www.petri.co.il/choosing-hyper-v-storage-virtual-hard-disks-2.htm
http://searchservervirtualization.techtarget.com/tip/Fixed-vs-dynamic-disks-for-Hyper-V- virtual- machines

QUESTION 3

A company has Active Directory Domain Services (AD DS) domain controllers that run on Windows Server 2012 R2 servers. There are two forests, and each has a single domain. There is a two-way forest trust between the forests. The company uses Hyper-V for server virtualization. The Hyper-V environment contains the Hyper-V host servers as shown in the following table:

Number of Hyper-V hosts	Domain or Workgroup	Network location
4	Contoso.com	Internal network
2	Fabrikam.com	Internal network
2	Ext.contoso.com	Perimeter network

You prepare to deploy System Center 2012 R2 Data Protection Manager (DPM) to back up the Hyper-V environment. The deployment must meet the following requirements: ensure that all Hyper-V servers can be backed up from a minimum of two DPM servers minimize the total number of DPM servers

You need to deploy DPM to the environment. What should you deploy?

A. four DPM servers in the internal network and two DPM servers in the perimeter network

B. two DPM servers in the internal network and one DPM server in the perimeter network

C. two DPM servers in the internal network only

D. two DPM servers in the internal network and two DPM servers in the perimeter network

Correct Answer: C

DPM can protect servers and workstations across domains within a forest that has a two-way trust relationship with the domain that the DPM server is located in. If there is not a two-way trust across domains, you can protect the computers using DPM\\'s support for computers in workgroups or untrusted domains. For more information, see Managing Protected Computers in Workgroups and Untrusted Domains.

DPM supports data protection across forests as long as you establish a forest-level, two-way trust between the separate forests.

Ref: http://technet.microsoft.com/en-us/library/hh758176.aspx

QUESTION 4

You administer two Windows 2012 R2 servers that have the Hyper-V role installed. You plan to deploy a new Hyper-V cluster. The cluster instance must NOT be added to Active Directory. You need to deploy the cluster. What should you do?

A. Run the Windows PowerShell cmdlet New-Cluster. Specify DNS for the AdministrativeAccessPoint parameter.

B. Run the Windows PowerShell cmdlet New-Cluster. Specify Forest for the AdministrativeAccessPoint parameter.

C. Run the Windows PowerShell cmdlet Get-Cluster. Specify DNS for the Domain parameter.

D. Run the Windows PowerShell cmdlet New-Cluster. Specify ActiveDirectoryAndDNS for the AdministrativeAccessPoint parameter.

Correct Answer: A

Ref: http://technet.microsoft.com/en-us/library/dn265970.aspx To deploy an Active Directory-detached cluster, you must use Windows PowerShell. You cannot use Failover Cluster Manager. To create the failover cluster, start Windows PowerShell as an administrator, and then use the New-Cluster cmdlet with the AdministrativeAccessPoint parameter set to a value of DNS.

QUESTION 5

A company uses System Center 2012 R2 Virtual Machine Manager (VMM). The VMM server has the following shares:

You need to configure VMM to share physical resources with private cloud users. 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.

Select and Place:

Grant the Authenticated Users group Read permission to the MSSCVMMLibrary share.	
Copy the **ApplicationFrameworks** folder from the default library to **C:\Program Files\Virtual Machine Manager\Shared**.	
In \\Share1\Data, create a folder named **ApplicationFrameworks**.	
In the MSSCVMMLibrary share, create a folder named **ApplicationFrameworks**.	
Copy the contents of the ApplicationFrameworks folder from the default library to **\\Share1\Data \ApplicationFrameworks**. Add the \\Share1\Data \ApplicationFrameworks shared folder to the VMM library.	
In \\Share1, create a shared folder named **Data**.	

Correct Answer:

Grant the Authenticated Users group Read permission to the MSSCVMMLibrary share.	In \\Share1, create a shared folder named **Data**.
Copy the **ApplicationFrameworks** folder from the default library to **C:\Program Files\Virtual Machine Manager\Shared**.	In \\Share1\Data, create a folder named **ApplicationFrameworks**.
	Copy the contents of the ApplicationFrameworks folder from the default library to **\\Share1\Data \ApplicationFrameworks**. Add the \\Share1\Data \ApplicationFrameworks shared folder to the VMM library.
In the MSSCVMMLibrary share, create a folder named **ApplicationFrameworks**.	

1) In \\Share1, create a shared folder named Data. 2) In \\Share1\Data, create a folder named ApplicationFrameworks 3) Copy the contents of the ApplicationFrameworks folder from the default library to \\Share1\Data\ApplicationFrameworks. Add the \\Share1\Data \ApplicationFrameworks shared folder to the VMM library Reference: http://technet.microsoft.com/en-us/library/gg610575.aspx

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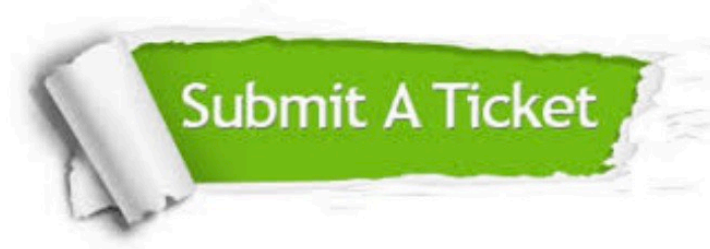
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