



# 74-409<sup>Q&As</sup>

Server Virtualization with Windows Server Hyper-V and System Center

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### QUESTION 1

A company uses Windows Server 2012 R2 servers that have the Hyper-V role installed. The company uses a single System Center 2012 R2 Data Protection Manager (DPM) server to back up and recover the Hyper-V environment.

You deploy a new standalone Hyper-V host server, and then deploy 20 new virtual machines (VMs) to the host server. You create a DPM protection group named ProtectionGroup3. You need to automate the process of adding the 20 new VMs to ProtectionGroup3.

What should you run?

- A. the Windows PowerShell cmdlet Register-SCVMMManagedComputer
- B. the Windows PowerShell cmdlet Update-SCVMMManagedComputer
- C. the Windows PowerShell script AddNewStandAloneVM.ps1, and specify the Hyper-V server and ProtectionGroup3 as parameters
- D. the Windows PowerShell script AddNewStandAloneVMToDRServer.ps1, and specify the Hyper-V server and ProtectionGroup3 as parameters

Correct Answer: C

The AddNewStandAloneVM.ps1 script does the following:

Takes the fully qualified domain name (FQDN) of the protected server and the name of the protection group as input. Searches for the protected server and the protection group. Runs an inquiry on the server that is running Hyper-V and obtains the list of unprotected virtual machines.

Adds this list of virtual machines to the protection group. Saves the changes to the protection group and exits the procedure.

Ref: [http://technet.microsoft.com/en-us/library/jj721498.aspx#bkmk\\_autoaddvm](http://technet.microsoft.com/en-us/library/jj721498.aspx#bkmk_autoaddvm)

### QUESTION 2

Server	Switch	VLAN ID	Description
VM-SERVER1	VirtualSwitch1	30	Lab Environment
VM-SERVER2	VirtualSwitch2	50	Production Environment

You administer a Windows Server 2012 R2 server that has the Hyper-V role installed. The host server has the following configuration:

You deploy a new lab virtual machine named VM-SERVER3. You need to ensure that VM-SERVER3 communicates only with VM-SERVER1.

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:



On VM-SERVER3, add a virtual network adapter and associate it with VirtualSwitch1.

Run the Windows PowerShell cmdlet **Enable-VMSwitchExtension**.

On VM-SERVER3, add a virtual network adapter and associate it with VirtualSwitch2.

Enable virtual LAN (VLAN) identification.

Configure a virtual LAN (VLAN) ID of 50.

Configure a virtual LAN (VLAN) ID of 30.

Correct Answer:

Run the Windows PowerShell cmdlet **Enable-VMSwitchExtension**.

On VM-SERVER3, add a virtual network adapter and associate it with VirtualSwitch2.

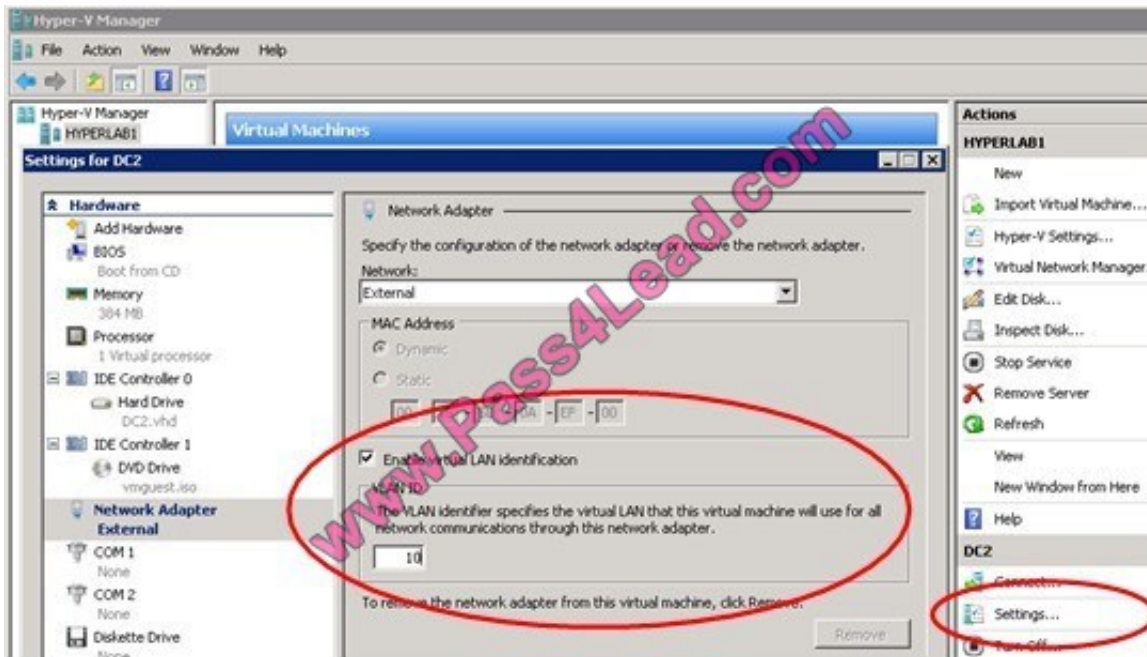
Configure a virtual LAN (VLAN) ID of 50.

On VM-SERVER3, add a virtual network adapter and associate it with VirtualSwitch1.

Enable virtual LAN (VLAN) identification.

Configure a virtual LAN (VLAN) ID of 30.

Note:



For step 2 and step 3 refer to the diagram below.

Incorrect:

Not Enable-VMSwitchExtension: The Enable-VMSwitchExtension cmdlet enables one or more extensions on one or more switches. You can use the Get-VMSystemSwitchExtension cmdlet to enumerate the virtual switch extensions installed

on the system.

Ref: <http://blogs.msdn.com/b/adamfazio/archive/2008/11/14/understanding-hyper-v-vlans.aspx>

### QUESTION 3

You are the virtualization administrator for an organization that manages private and public cloud resources. The organization has a Windows Azure subscription. You plan to move virtual machines to Windows Azure Infrastructure as a

Service (IaaS) by using System Center 2012 R2 App Controller.

You need to create a virtual machine template that allows virtual machines to be moved from Hyper-V to Windows Azure.

What should you do?

- A. Create a new virtual machine that uses a .vhd file. Run the Sysprep tool on the virtual machine.
- B. Create a new Generation 2 virtual machine that uses a .vhdx file that is attached to a SCSI controller. Run the Sysprep tool on the virtual machine.
- C. Create a new virtual machine that uses a .vhdx file. Run the Sysprep tool on the virtual machine.
- D. Create a virtual machine by using a differencing disk. Use the Clone a virtual machine option to create new virtual



machines.

Correct Answer: A

<http://blogs.msdn.com/b/how24/archive/2012/11/06/windows-azure-iaas-upload-a-custom-build-vmtemplate.aspx>

<http://blogs.technet.com/b/kevinremde/archive/2013/05/29/migrating-vms-from-hyper-v-to-windows-azure-20-key-scenarios-with-windows-azure-infrastructure-services.aspx> Note: Azure v1.7 and below does not support VHDX files

Ref: <http://www.windowsazure.com/en-us/documentation/articles/virtual-machines-create-upload-vhd-windows-server/>

#### QUESTION 4

Server 2012 R2. The company also has two virtual machines (VMs) that run Windows Server 2012. The VMs are NOT part of a domain.

You plan to deploy a guest cluster by using a shared virtual hard disk (VHDX). You must use native disk support that is included in the Failover Clustering feature.

The compliance department requires that you perform as many tasks as possible with your domain account for auditing purposes.

You need to prepare to create the guest cluster.

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:

Install Windows Server 2012 R2 on the VMs.

Log on to the VMs by using your domain account and then configure the disks on the VMs as dynamic disks.

Join the VMs to separate AD DS domains.

Log on to the VMs by using your domain account and then configure the disks on the VMs as basic disks.

Join both VMs to the same AD DS domain by using an offline domain join.

Correct Answer:



Log on to the VMs by using your domain account and then configure the disks on the VMs as dynamic disks.

Join the VMs to separate AD DS domains.

Install Windows Server 2012 R2 on the VMs.

Join both VMs to the same AD DS domain by using an offline domain join.

Log on to the VMs by using your domain account and then configure the disks on the VMs as basic disks.

-Install Windows Server 2012 R2 on the VMs.

-Join both VMs to the same AD DS domain by using an offline domain join.

-Log on to the VMs by using your domain account and then configure the disks on the VMs as basic disks.

#### QUESTION 5

A company has offices in Hamburg, New York, and San Francisco. The Hamburg office has one Hyper-V host server named HAM-HOST1. The New York office has two Hyper-V host servers named NYC-HOST1 and NYC-HOST2. The San

Francisco office has one Hyper-V host server named SFC-HOST1. All Hyper-V host servers run Windows Server 2012 R2.

You must deploy an application virtual machine (VM) that will be used by the sales team at the company.

You need to ensure that the VM remains available during unplanned system outages.

Which solution should you implement?

- A. a Hyper-V cluster that includes NYC-HOST1 and NYC-HOST2
- B. Server Message Block (SMB) 3.0 file shares on NYC-HOST1, NYC-HOST2, SFC-HOST1, and HAM-HOST1
- C. a Distributed File System (DFS) replication between NYC-HOST1, SFC-HOST1, and HAM-HOST1
- D. dynamic optimization on NYC-HOST1 and NYC-HOST2

Correct Answer: A

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