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Server Virtualization with Windows Server Hyper-V and System Center

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QUESTION 1

You administer an environment that uses a Windows Server 2012 R2 Hyper-V cluster and System Center 2012 R2 Virtual Machine Manager (VMM). You plan to deploy two virtual machines (VMs) that host a line-of-business (LOB)

application. The VMs must reside on the same Hyper-V host server at all times. The LOB application does NOT require high availability.

You need to deploy the VMs.

What should you do?

A. Add a custom property to both VMs, and assign the same value to each property. Configure the Hyper-V host cluster to use the same custom property and value. Configure a custom placement rule that uses filters that are based on the custom property and value.

B. Configure the VMs to use the same VM network.

C. Configure the VMs to reside on the same storage area networks (SANs).

D. Add a custom property to both VMs, and assign the same value to each property. Configure the VMs as members of the same availability set.

Correct Answer: A

Ref: http://blogs.technet.com/b/scvmm/archive/2013/03/11/custom-placement-rules-and- availability-sets-in-scvmm-2012-sp1.aspx

QUESTION 2

A company has Hyper-V host servers that run Windows Server 2012. The company also has virtual machines that run Windows Server 2008 R2 or Windows Server 2012. You upgrade the Hyper-V host servers to Windows Server 2012 R2.

You need to ensure that all virtual machines can PXE boot by using a standard network adapter.

What should you do?

A. Create Generation 2 virtual machines.

B. Upgrade all existing virtual machines to Windows Server 2012 R2.

C. Upgrade the existing virtual machines that run Windows Server 2008 R2 to Windows Server 2012 R2.

D. Create Generation 1 virtual machines.

Correct Answer: A

Ref: http://technet.microsoft.com/en-us/library/dn282285.aspx Gen 2 VMs allow PXE booting

QUESTION 3

You administer four servers that run Windows Server 2012 R2. The servers are part of a four- node Hyper-V cluster. You also have a file server cluster. All four Hyper-V nodes and the file server cluster have access to a storage area network

(SAN) that is administered by a SAN administrator.

You have the following requirements:

The SAN administrator must retain control over which servers have access to the SAN logical unit numbers (LUNs).

The SAN administrator must be able to control the zoning for the SAN environment at the individual guest virtual machine level.

You need to create the virtualized storage environment.

What should you do?

A. Implement virtual Fibre Channel adapters by using direct LUNs.

B. Create Cluster Shared Volumes (CSVs) by using shared .vhdx files.

C. Create Cluster Shared Volumes (CSVs) by using pass-through disks.

D. Scale out the file server by using Server Message Block (SMB) 3.0.

Correct Answer: A

Ref: http://cloudtidings.com/2012/09/24/windows-2012-hyper-v-guest-fiber-channel- architecture/

QUESTION 4

You administer a Windows Server 2012 R2 server that has the Hyper-V role installed. You deploy a new virtual machine. You add two virtual network adapters to the virtual machine. You need to ensure that the virtual machine maintains

network connectivity if one virtual network adapter fails.

What should you do?

A. Run the Windows PowerShell cmdlet Enable-VMReplication.

B. Enable Dynamic Host Configuration Protocol (DHCP) Guard.

C. Run the Windows PowerShell cmdlet Set-VMHost.

D. Run the Windows PowerShell cmdlet Set-VMNetworkAdapter.

Correct Answer: D

Ref: http://technet.microsoft.com/en-us/library/hh848457.aspx

QUESTION 5

A company consolidates multiple data centers into a single centralized datacenter by using a Windows Server 2012 R2 server that has the Hyper-V role installed. You must be able to support chargeback based on the usage of the following resources:

average CPU usage per virtual machine (VM) average physical memory used by a VM over a period of time highest amount of memory assigned to a VM over a period of time highest amount of disk spaced assigned to a VM over a period of time

You need to track the resources without installing any additional tools. Which tool should you use?

A. Process Explorer

B. Resource Metering

C. Reliability Monitor

D. Resource Monitor

Correct Answer: B

Ref: http://technet.microsoft.com/en-us/library/hh831661.aspx

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