74-409^{Q&As}

Server Virtualization with Windows Server Hyper-V and System Center

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QUESTION 1

You administer two Windows Server 2012 R2 servers that have the Hyper-V role installed. You use System Center 2012 Virtual Machine Manager (VMM) to manage the Hyper-V host servers. You need to create a server lab environment.

The lab servers have the following requirements:

All of the lab servers must be virtualized.

All of the lab servers must be on an isolated network.

All of the lab servers must be able to communicate with each other.

You need to configure networking for the lab environment.

What should you do?

A. Create a logical switch.

B. Create a media access control (MAC) pool.

C. Add a load balancer.

D. Create a private virtual LAN (PVLAN) logical network.

Correct Answer: D

Ref: http://blogs.technet.com/b/scvmm/archive/2013/06/04/logical-networks-part-iv-pvlan- isolation.aspx

QUESTION 2

You are the virtualization administrator for an organization. You manage a virtual machine (VM) by using System Center 2012 R2 Virtual Machine Manager. The VM is in a running state. You plan to use the System Preparation (Sysprep) tool

to create a virtual machine template from the VM.

You need to save a copy of the VM before you run the Sysprep tool. Which actions should you take? To answer, drag the appropriate actions to the correct locations in the answer area. Each action may be used once, more than once, or not

at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

	Action
pause	
shut down	
create checkpoint	
create clone	
store in library	

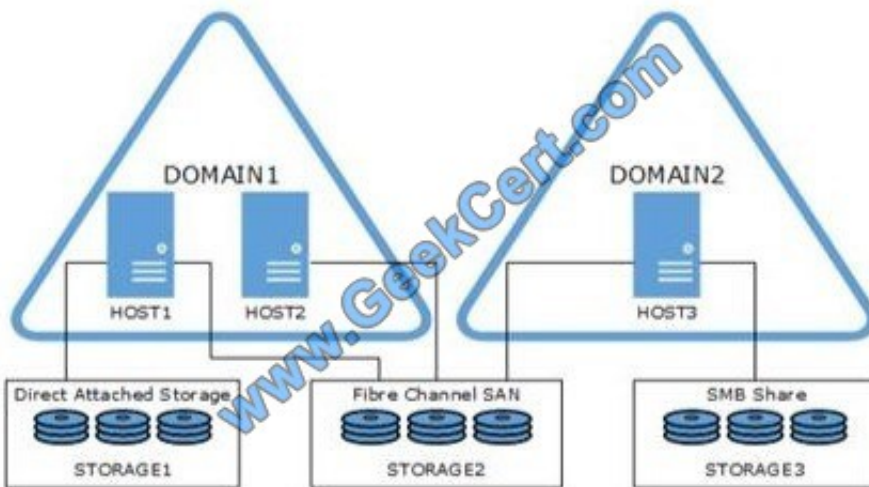|	Action
Action to perform on the VM	
Operation to copy the VM	

Correct Answer:

	Action
pause	
create checkpoint	
store in library	

	Action
Action to perform on the VM	shut down
Operation to copy the VM	create clone

You must shut down the VM before cloning it.

QUESTION 3

A company has a Windows Server 2012 R2 Hyper-V environment that includes two separate Active Directory Domain Services (AD DS) domains. The environment also has three servers named HOST1, HOST2, and HOST3 that have the Hyper-V role installed. HOST1 and HOST2 are configured as a failover cluster. The environment is configured as shown in the following diagram:

You plan to deploy two new virtual machines named VM-Server1 and VM-Server2. You have the following requirements:

Deploy both virtual machines as a failover cluster.

Utilize virtual hard disk (VHD) sharing for the cluster.

The virtual machines must survive a host server hardware failure.

You need to deploy the virtual machines.

Use the drop-down menus to complete each statement based on the information presented in the screenshot. Each correct selection is worth one point.

Hot Area:

Where should you place the virtual machines?

| Place VM-Server1 on HOST1. Place VM-Server2 on HOST2. |
| Place VM-Server1 on HOST1. Place VM-Server2 on HOST3. |
| Place VM-Server1 on HOST2. Place VM-Server2 on HOST3. |

Where should you place the shared VHD?

| STORAGE1 |
| STORAGE2 |
| STORAGE3 |

Correct Answer:

Where should you place the virtual machines?

| Place VM-Server1 on HOST1. Place VM-Server2 on HOST2. |
| Place VM-Server1 on HOST1. Place VM-Server2 on HOST3. |
| Place VM-Server1 on HOST2. Place VM-Server2 on HOST3. |

Where should you place the shared VHD?

| STORAGE1 |
| STORAGE2 |
| STORAGE3 |

QUESTION 4

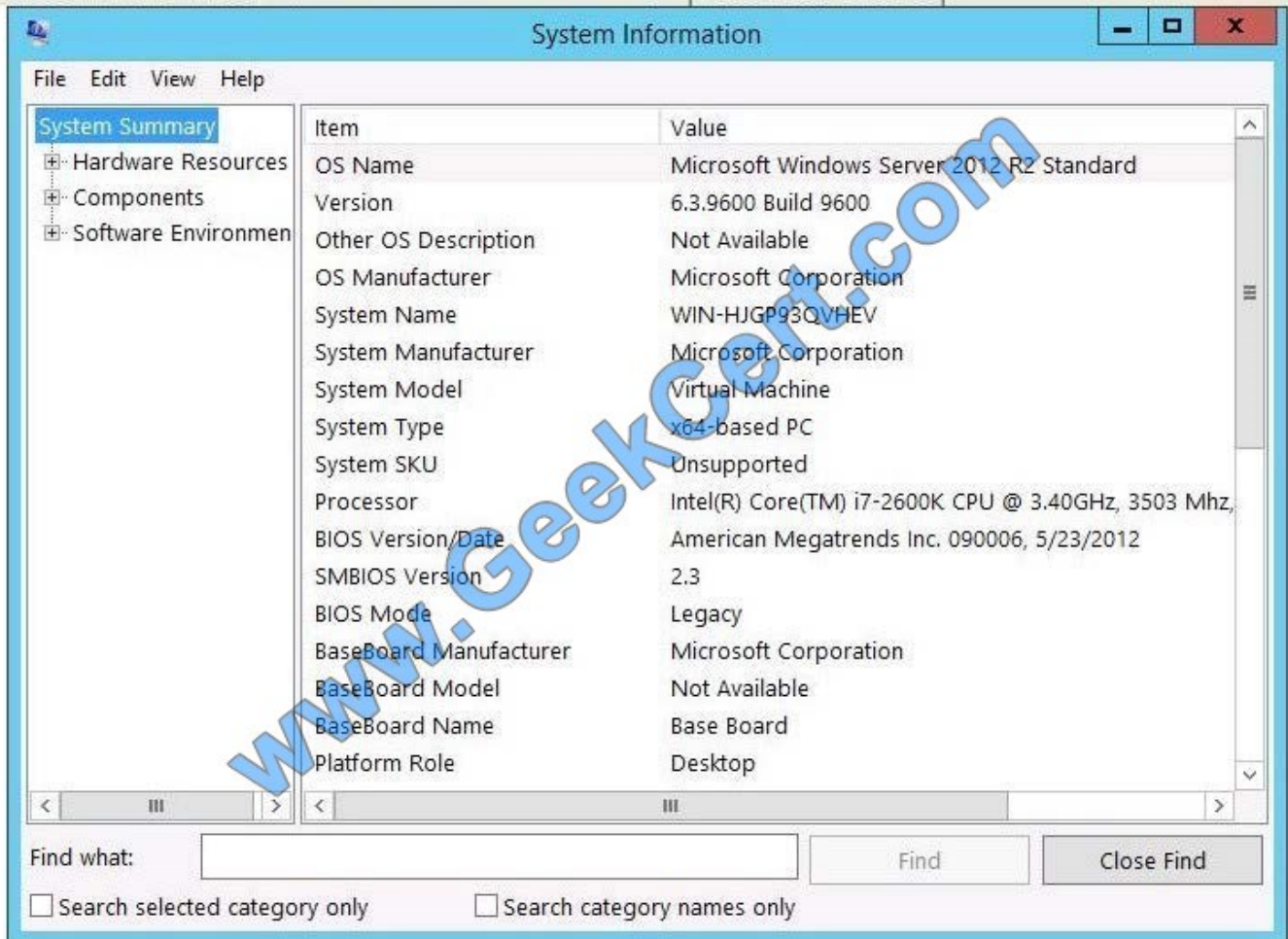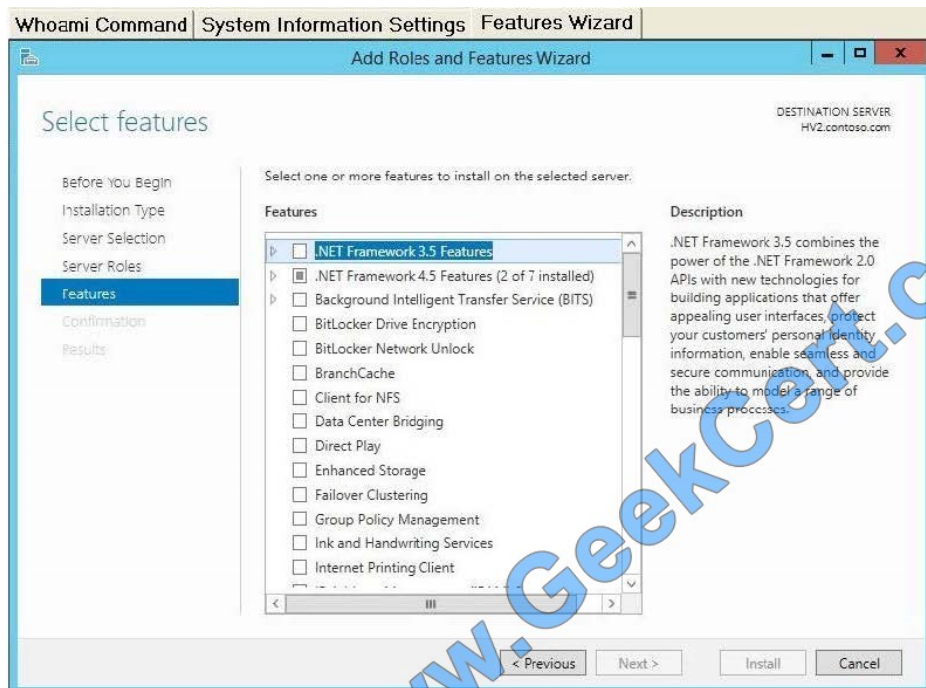You plan to implement guest clustering. You review the following information:

Whoami results, as shown in the Whoami Command exhibit (Click the Exhibit button.)

System information settings, as shown in the System Information Settings exhibit (Click the Exhibit button.)

The Add Roles and Features Wizard, as shown in the Features Wizard exhibit (Click the Exhibit button.)

| Whoami Command | System Information Settings | Features Wizard |

Add Roles and Features Wizard — □ ×

Select features

DESTINATION SERVER
HV2.contoso.com

Select one or more features to install on the selected server.

Before You Begin
Installation Type
Server Selection
Server Roles
Features
Confirmation
Results

Features

- ▷ ☐ .NET Framework 3.5 Features
- ▷ ☑ .NET Framework 4.5 Features (2 of 7 installed)
- ▷ ☐ Background Intelligent Transfer Service (BITS)
- ☐ BitLocker Drive Encryption
- ☐ BitLocker Network Unlock
- ☐ BranchCache
- ☐ Client for NFS
- ☐ Data Center Bridging
- ☐ Direct Play
- ☐ Enhanced Storage
- ☐ Failover Clustering
- ☐ Group Policy Management
- ☐ Ink and Handwriting Services
- ☐ Internet Printing Client

Description

.NET Framework 3.5 combines the power of the .NET Framework 2.0 APIs with new technologies for building applications that offer appealing user interfaces, protect your customers' personal identity information, enable seamless and secure communication, and provide the ability to model a range of business processes.

< Previous | Next > | Install | Cancel

You need to ensure that you can implement guest clustering. 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 server has the necessary features installed.
○	○	You have the required permissions.
○	○	The server has the necessary edition of Windows Server 2012 R2.

You need to ensure that you can implement guest clustering. 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 server has the necessary features installed.
○	○	You have the required permissions.
○	○	The server has the necessary edition of Windows Server 2012 R2.

Correct Answer:

Yes	No	
○	●	The server has the necessary features installed.
●	○	You have the required permissions.
●	○	The server has the necessary editon of Windows Server 2012 R2.

The Failover Clustering feature needs to be installed.

Ref: http://technet.microsoft.com/en-us/library/dn265980.aspx

QUESTION 5

A company has the following servers:

Server Name	Description
SERVER1	System Center 2012 R2 Virtual Machine Manager
SERVER2	Hyper-V Host Server
SERVER3	File Server

You are implementing the virtualization storage.

You need to assign Server Message Block (SMB) 3.0 file shares to the Hyper-V host servers. Which three actions should you perform? Each answer presents part of the solution.

A. Assign the file share to SERVER2.

B. Add SERVER3 as a storage device.

C. Assign the file share to SERVER1.

D. Add SERVER2 as a storage device.

E. Create a file share on SERVER3.

F. Create a file share on SERVER2.

Correct Answer: ABE

B: Step 1: Add the file server (server3) as a storage device. Add a storage device--As a first step, add a storage device or Windows-based file server to the VMM console.

E: Step 2: Create a file share on the file server (server3). Create a file share--Create a file share on the Windows-based file server.

A: Step 3: Assign the share to the Host server (Server2) Assign the share--Assign the share to a virtual machine host or cluster.

Ref: http://technet.microsoft.com/en-us/library/jj614620.aspx

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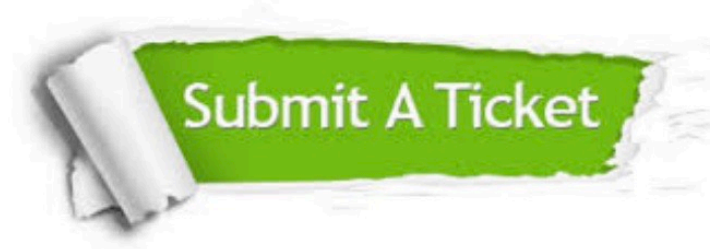
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