70-247^{Q&As}

Configuring and Deploying a Private Cloud

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 that runs Windows Server 2008 R2 Service Pack 1 (SP1). The forest functional level is Windows Server 2003.

The domain contains two member servers named Server1 and Server2. Server1 has Microsoft SQL Server 2008 installed. Both servers run Windows Server 2008 R2 SP1.

Your company plans to deploy System Center 2012 R2 Service Manager to Server2.

You need to ensure that you can install Service Manager on Server2.

What should you do?

A. Upgrade the operating system on Server1.

B. Raise the forest functional level.

C. Upgrade the operating system on DC1.

D. Upgrade SQL Server on Server1.

E. Upgrade the operating system on Server2.

Correct Answer: D

QUESTION 2

You need to recommend a patching solution for the VMM infrastructure. The solution must meet the requirements for the planned private cloud infrastructure. What should you recommend? (More than one answer choice may achieve the goal. Select the BEST answer.)

A. Cluster-Aware Updating (CAU)

B. A Service Manager workflow

C. An Orchestrator runbook

D. VMM update remediation

Correct Answer: D

http://technet.microsoft.com/en-us/library/gg675088.aspx Incorrect:

Not A. Cluster-Aware Updating (CAU) requires Windows Server 2012. The servers in this scenario are running Windows Server 2008 R2.

QUESTION 3

You need to prepare the environment to support the placement of virtual machines based on the performance of the

hosts.

The solution must meet the requirements for the private cloud infra- structure.

What should you do on each server before you configure the connection between VMM 2012 and Operations Manager 2012?

(To answer, select the appropriate action for each server in the answer area.)

Hot Area:

Server1:
Import management packs.
Install configuration providers.
Install the Operations Manager Operations cons

Server2:
Import management packs.
Install configuration providers.
Install the Virtual Machine Manager console.

Hot Area:

Server1:
Import management packs.
Install configuration providers.
Install the Operations Manager Operations cons

Server2:
Import management packs.
Install configuration providers.
Install the Virtual Machine Manager console.

Correct Answer:

Server1:
Import management packs.
Install configuration providers.
Install the Operations Manager Operations cons

Server2:
Import management packs.
Install configuration providers.
Install the Virtual Machine Manager console.

QUESTION 4

You need to configure the storage fabric to support the deployment of the virtual machines. The solution must meet the cloud requirements.

Which three actions should you perform in sequence? (To answer, move the appropriate three actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Actions	Answer Area
Assign the storage to hosts and clusters.	
Configure the iSCSI initiator.	
Allocate storage to a host group.	
Install the Microsoft iSCSI Software Target.	
Run the Add Storage Devices Wizard.	

Correct Answer:

Actions	Answer Area
Assign the storage to hosts and clusters.	Configure the iSCSI initiator.
	Run the Add Storage Devices Wizard.
	Allocate storage to a host group.
Install the Microsoft iSCSI Software Target.	

Box 1: Configure the iSCSI initiator

Box 2: Run the Add Storage Devices Wizard.

Box 3: Allocate storage to a host group.

Note:

We configure the iSCSI initiator in VMM to connect to the SAN. The we run the Add Storage Devices Wizard to add the SAN as a storage device. Then we can assign the storage to host groups (not directly to the hosts).

*

From scenario:

/ Stores all virtual machines on the SAN only.

/ Uses SAN copy to provision the virtual machines.

*

The following list describes the workflow used to discover, classify, and assign storage using VMM:

/ After configuring storage and assigning to host groups, you can assign the storage to Hyper-V hosts and clusters as shared (Cluster Shared Volume) or available storage. Note that all nodes in the cluster should have access to the storage array using host bus adapters (HBA) or iSCSI. If you allocated a storage pool to a host group, you can create and optionally assign logical units directly from the Properties dialog box of a host or host cluster. If the storage array supports iSCSI host connectivity, you can create iSCSI sessions to the storage array from the Properties dialog box of a host.

/ In addition to discovery and management of iSCSI arrays with static targets, System Center 2012 SP1 adds support for the discovery and management of iSCSI target arrays that support dynamic and manual targets (for example Starwind, HP P2000, HP Lefthand, Dell EqualLogic, and Microsoft iSCSI Software Target).

*

 You can use host groups to group virtual machine hosts in meaningful ways, often based on physical site location and resource allocation.

*

 Storage allocation--You can allocate available storage pools and LUNs to defined host groups that can represent business groups, locations and so on. Resources typically need to be allocated on the host group level before they can be assigned to hosts.

*

 You can create a private cloud from resources in host groups. When you create a private cloud, you select which host groups will be part of the private cloud. You can then allocate all or some of the resources from the selected host groups to the private cloud.

Reference: Configuring Storage in VMM Overview

QUESTION 5

Your network contains a System Center 2012 Virtual Machine Manager (VMM) infrastructure.

The infrastructure contains 50 Hyper-V hosts.

You plan to deploy Power Optimization for VMM.

You need to prepare the infrastructure for the planned deployment.

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

A. Install a Baseboard Management Controller (BMC) on each Hyper-V host.

B. Enable Dynamic Optimization.

C. Enable Hibernation.

D. Enable Performance and Resource Optimization (PRO).

E. Install a configuration provider on each Hyper-V host.

Correct Answer: AB

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