70-247^{Q&As}

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Configuring and Deploying a Private Cloud

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QUESTION 1

You need to identify which server or servers can be deployed as a Hyper-V host by using System Center 2012 -Virtual Machine Manager (VMM). Which server or servers should you identify? (Each correct answer presents part of the solution.Choose all that apply.)

A. Server1

B. Server2

C. Server3

D. Server4

Correct Answer: ACD

* To support discovery, the physical computer must have a baseboard management controller (BMC) installed that enables out-of-band management. From scenario:

Server name	Baseboard Management Controller (BMC)	Operating system
Server1	Installed	Windows Server 2012
Server2	Not installed	None
Server3	Installed	None
Server4	Installed	Windows Server 200...

QUESTION 2

Your network contains the servers shown in the following table.

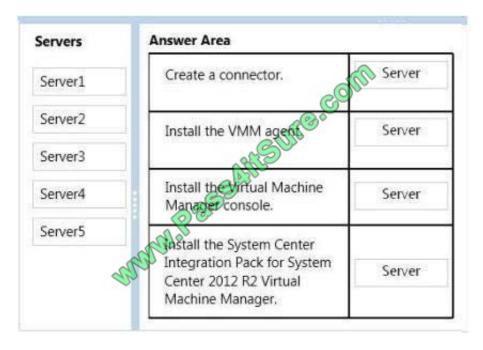| Server name	Role
Server1	System Center 2012 R2 Virtual Machine Manager (VMM)
Server2	System Center 2012 R2 Service Manager
Server3	System Center 2012 R2 Orchestrator
Server4	Microsoft Hyper-V Server 2012 R2
Server5	System Center 2012 R2 Operations Manager

You plan to provide users with the ability to deploy virtual machines by using the Service Manager Self-Service Portal.

You need to integrate the System Center components to prepare for the planned deployment.
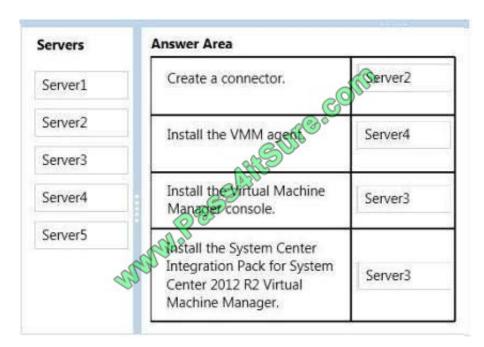
On which server should you perform each action? To answer, drag the appropriate servers to the correct actions. Each server may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

Correct Answer:

QUESTION 3

You need to ensure that you can upgrade VMM on SCVMM01.

Which three actions should you perform? Each correct answer presents part of the solution.

A. Install Windows Server 2012 R2.

B. Upgrade Microsoft .NET Framework

C. Uninstall the VMM management server.

D. Uninstall the Virtual Machine Manager console.

E. Upgrade Windows Assessment and Deployment Kit (Windows ADK).

Correct Answer: CDE

QUESTION 4

Your network contains an Active Directory domain named contoso.com. You plan to install System Center 2012 Virtual Machine Manager (VMM) on a server in the domain.
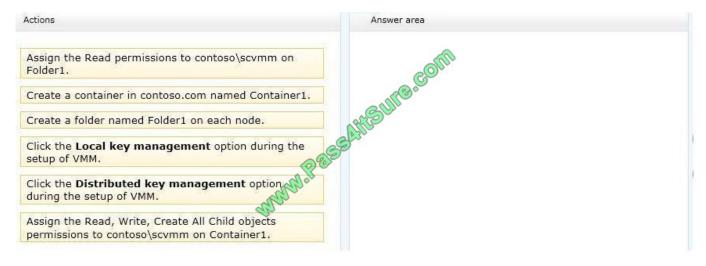
You create a failover cluster that contains two nodes named Server1 and Server2. You configure an account named contoso\scvmm as the service account for VMM.

You start installing VMM 2012 on Server1.

You need to ensure that the encryption keys used by VMM are available on Server1 and Server2. Which three actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and
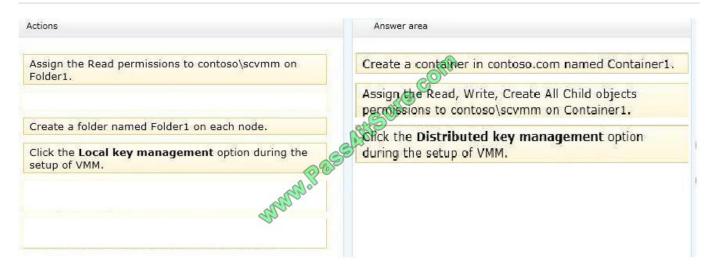
arrange them in the correct order.)

Select and Place:

Actions	Answer area
Assign the Read permissions to contoso\scvmm on Folder1.	
Create a container in contoso.com named Container1.	
Create a folder named Folder1 on each node.	
Click the **Local key management** option during the setup of VMM.	
Click the **Distributed key management** option during the setup of VMM.	
Assign the Read, Write, Create All Child objects permissions to contoso\scvmm on Container1.	

Correct Answer:

Actions	Answer area
Assign the Read permissions to contoso\scvmm on Folder1.	Create a container in contoso.com named Container1.
	Assign the Read, Write, Create All Child objects permissions to contoso\scvmm on Container1.
Create a folder named Folder1 on each node.	Click the **Distributed key management** option during the setup of VMM.
Click the **Local key management** option during the setup of VMM.	

http://technet.microsoft.com/en-us/library/gg697604.aspx

The following are some considerations about using distributed key management in VMM:

If you are installing a highly available VMM management server, you must use distributed key management to store encryption keys in AD DS.

Distributed key management is required in this scenario because when the Virtual MachineManager service fails over to another node in the cluster, the Virtual Machine Managerservice still needs access to the encryption keys in order to

access data in the VMMdatabase. This is only possible if the encryption keys are stored in a central location like ADDS.

For future upgrades that involve Virtual Machine Roles, it is recommended that you usedistributed key management during setup. This will ensure that Virtual Machine Roles areproperly upgraded, and that you can manage them after the

upgrade.

You must create a container in AD DS before installing VMM. You can create the containerby using ADSI Edit.

You must create the container in the same domain as the user account with which you areinstalling VMM. Also, if you specify a domain account to be used by the System CenterVirtual Machine Manager service, that account must also be in

the same domain.For example, if the installation account and the service account are both in thecorp.contoso.com domain, you must create the container in that domain. So, if you want tocreate a container named VMMDKM, you would

specify the container location asCN=VMMDKM,DC=corp,DC=contoso,DC=com.

After the Active Directory administrator has created the container, the account with whichyou are installing VMM must be given Full Control permissions to the container in AD DS. Also, the permissions must apply to This object and all

descendant objects of thecontainer. On the Configure service account and distributed key management page, you mustspecify the location of the container in AD DS by typing. For example, by typing

CN=VMMDKM,DC=corp,DC=contoso,DC=com.

QUESTION 5

You need to recommend a solution to deploy the Hyper-V hosts. The solution must meet the technical requirements.

Which System Center 2012 product should you include in the recommendation? (More than one answer choice may achieve the goal. Select the BEST answer.)

A. Virtual Machine Manager

B. Orchestrator

C. App Controller

D. Configuration Manager

Correct Answer: A

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