

70-247^{Q&As}

Configuring and Deploying a Private Cloud

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QUESTION 1

You have a System Center 2012 Virtual Machine Manager (VMM) infrastructure.

You plan to create profiles.

You need to identify which settings can be applied to each profile type.

Which settings should you identify?

To answer, drag the appropriate setting or settings to the correct profile type or profile types in the answer area. (Each setting may be used once, more than once, or not at all.)

Select and Place:



Correct Answer:



QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains two member servers



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named Server1 and Server2 that run Windows Server 2012 R2. Server1 has System Center 2012 R2 Virtual Machine

Manager (VMM) installed. Server2 has the IP Address Management (IPAM) feature installed.

You need to ensure that address spaces created in VMM are visible in IPAM.

What should you do?

- A. From Windows PowerShell, run the Add-SCNetworkConnectioncmdlet.
- B. From the Virtual Machine Manager console, configure the System Center Settings.
- C. From Windows PowerShell, run the Add-SCNetworkServicecmdlet.
- D. From the Virtual Machine Manager console, create a service.

Correct Answer: C

Note:

In VMM, network services include gateways, virtual switch extensions, network managers (which include IPAM servers), and top-of-rack (TOR) switches

QUESTION 3

You need to recommend the configuration for Customer1 to ensure that the customer can deploy a copy of an onpremises virtual machine to Windows Azure.

Which three actions should you recommend performing 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:

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Actions

From the Virtual Machine Manager console, add a library share.

From App Controller, select to re-deploy the virtual machine to the private cloud.

From the Virtual Machine Manager console, set the stored path value of the virtual machine for the hosted cloud of Customer1.

From Windows Azure Management Portal, create a new backup vault.

From App Controller, select to mount an image of the virtual machine to the private cloud.

From App Controller, select to store the virtual machine in the private cloud.

Answer Area

Pass.com

Correct Answer:

Actions

From App Controller, select to re-deploy the virtual machine to the private cloud.

From Windows Azure Management Portal, create a new backup vault.

From App Controller, select to mount an image of the virtual machine to the private cloud.

Answer Area

From the Virtual Machine Manager console, add a library share.

From the Virtual Machine Manager console, set the stored path value of the virtual machine for the hosted cloud of Customer1.

From App Controller, select to store the virtual machine in the private cloud.



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We need to ensure that the customer can deploy a copy of an on-premises virtual machine to Windows Azure.

So we first need to create a library share (box 1) then configure the stored path to point to the library share (box2).

A VM that will be copied must first be "stored". This puts the VM into a saved state and exports the VM and configuration to the "stored-VM" path location (box 3).

When that is done, the customer can invoke the COPY VM operation within App controller to copy the VM to Windows Azure.

QUESTION 4

You need to recommend the method for installing VMM. The solution must meet the requirements for the planned private cloud infrastructure. What should you recommend?

A. Implement two non-clustered Hyper-V hosts and install an instance of VMM on a virtual machine on each Hyper-V host.

- B. Install VMM as a highly available virtual machine on a Hyper-V failover cluster.
- C. Implement a Hyper-V NLB cluster and install an instance of VMM on each cluster.
- D. Install VMM as a clustered service on a Hyper-V failover cluster.

Correct Answer: D

QUESTION 5

You need to recommend a solution to deploy a complete instance of App1 when a new version of App1 is released. What should you include in the recommendation?

- A. A service template
- B. A virtual machine template
- C. A web deployment package
- D. A Microsoft Application Virtualization (App-V) package

Correct Answer: A

Ref: http://technet.microsoft.com/en-us/library/gg675106.aspx http://technet.microsoft.com/en-us/library/gg675089.aspx

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