



# 70-247<sup>Q&As</sup>

Configuring and Deploying a Private Cloud

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## QUESTION 1

You are the datacenter administrator for a company named Contoso, Ltd.

The network contains a server that has System Center 2012 Virtual Machine Manager (VMM) installed.

You create four private clouds.

Developers at Contoso have two Windows Azure subscriptions.

Contoso creates a partnership with another company named A.Datum.

The A.Datum network contains a System Center 2012 Virtual Machine Manager (VMM) infrastructure that contains three clouds.

Developers at A.Datum have two Windows Azure subscriptions.

You deploy System Center 2012 App Controller at A.Datum.

You plan to manage the clouds and the Windows Azure subscriptions for both companies from the App Controller portal.

You need to identify the minimum number of subscriptions and the minimum number connections required for the planned management.

How many connections and subscriptions should you identify?

- A. Two connections and four subscriptions
- B. Two connections and two subscriptions
- C. Four connections and four subscriptions
- D. Eight connections and four subscriptions
- E. Four connections and two subscriptions

Correct Answer: A

"Contoso has four clouds."

Connecting to a private cloud means establishing a connection to a VMM 2012 Management Server. However, you can also add a Windows Azure subscription to App Controller. Before anyone can use App Controller, an administrator must

configure it to communicate with VMM for private clouds, or Windows Azure for public cloud services. Connecting App Controller to VMM is straightforward.

Connecting (or subscribing) App Controller to an Azure subscription requires a little more work. One of the coolest features of App Controller is its support for multiple connections and subscriptions. If for business reasons you implement

different VMM deployments, you can connect App Controller to each deployment. Similarly, if you have multiple subscriptions to the Microsoft Azure service, you can add them to App Controller.



<http://blogs.technet.com/b/server-cloud/archive/2011/10/28/app-controller-enabling-application-self-service.aspx>  
<http://www.windowsitpro.com/article/system-center/microsoft-system-center-app-controller-2012-142925> <http://technet.microsoft.com/en-us/library/gg696038>

### QUESTION 2

You need to recommend a solution to meet the requirements for App2. What should you include in the recommendation?

- A. Active Directory Rights Management Services (AD RMS)
- B. Active Directory Federation Services (AD FS)
- C. Windows Azure Active Directory Rights Management Services
- D. Microsoft Forefront Identity Manager (FIM) 2010 R2

Correct Answer: B

### QUESTION 3

You create a service template for the order management application.

You need to configure the compatibility settings for the application profiles used in the virtual machine templates.

Which compatibility setting should you use for each application profile? To answer, drag the appropriate compatibility settings to the correct application profiles.

Each compatibility setting 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:

Compatibility settings	Answer Area
General	Web application: Compatibility setting
SQL Server Application Host	Windows service: Compatibility setting
Web Application Host	

Correct Answer:



<b>Compatibility settings</b>	<b>Answer Area</b>
General	Web application: <input type="text" value="General"/>
SQL Server Application Host	Windows service: <input type="text" value="General"/>
Web Application Host	

**QUESTION 4**

Your network contains an Active Directory forest named contoso.com.

The network of a prospective client contains an Active Directory forest named fabrikam.com. You need to design the placement of System Center 2012 R2 components to meet the following requirements:

Ensure that administrators from the contoso.com forest can monitor the computers in both forests.

Minimize the number of firewall ports open between the organizations.

**Answer Area**

Contoso.com forest:	<input type="text"/>
Fabrikam.com forest:	<input type="text"/>
Authentication method:	<input type="text"/>

What should you deploy in each forest and which authentication method should you use? To answer, select the appropriate options in the answer area.

Hot Area:



### Answer Area

Contoso.com forest:

Operations Manager gateway server
Operations Manager management server
Web application proxy

Fabrikam.com forest:

Operations Manager gateway server
Operations Manager management server
Web application proxy

Authentication method:

Certificate authentication
Kerberos authentication

Correct Answer:

### Answer Area

Contoso.com forest:

Operations Manager gateway server
Operations Manager management server
Web application proxy

Fabrikam.com forest:

Operations Manager gateway server
Operations Manager management server
Web application proxy

Authentication method:

Certificate authentication
Kerberos authentication

### QUESTION 5

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. Then 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

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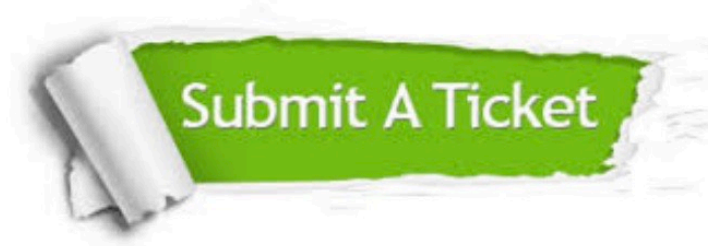
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