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Recertification for MCSE: Private Cloud

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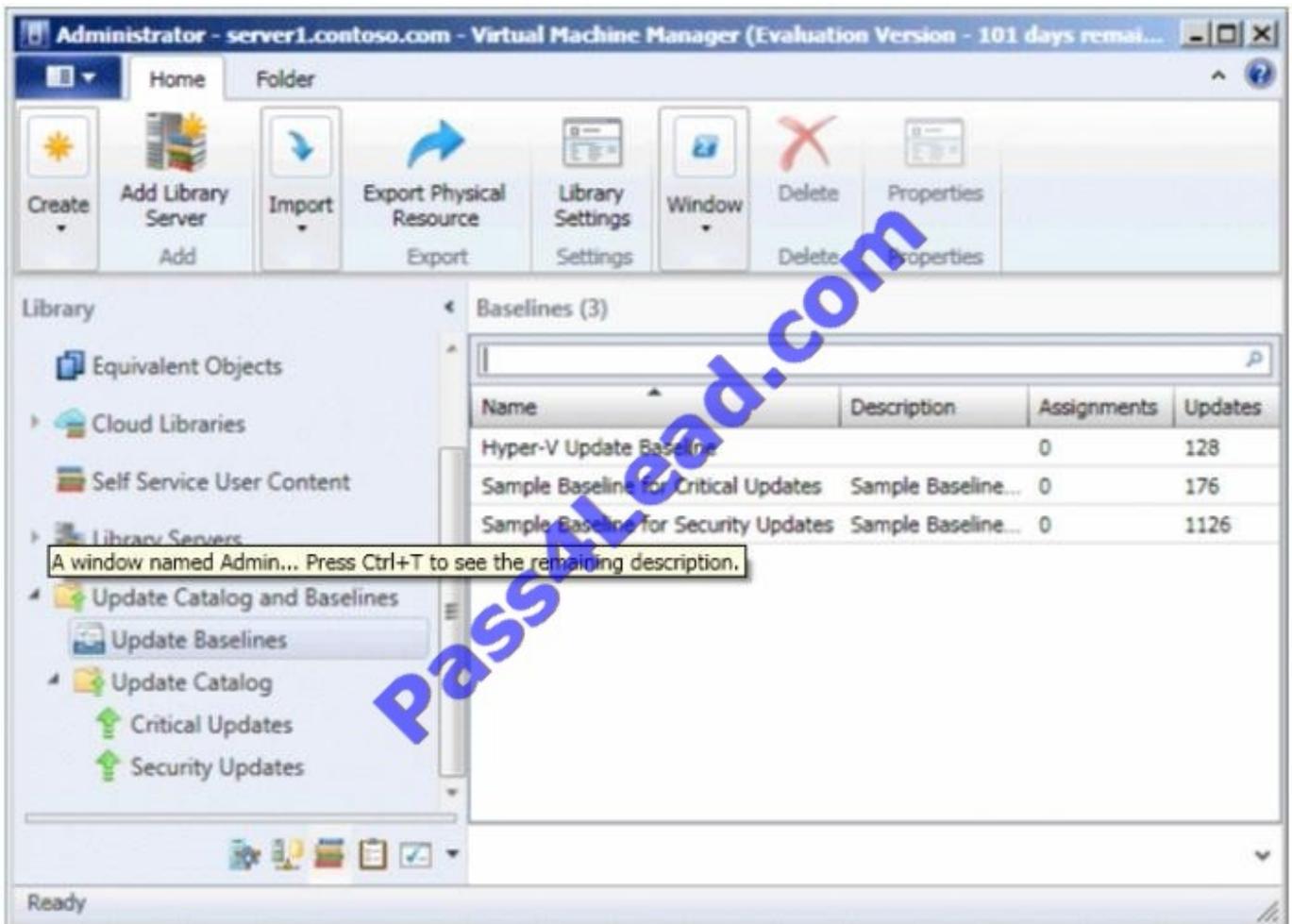Official Exam Center

QUESTION 1

Your company has a datacenter in Los Angeles that contains a private cloud. The private cloud is managed by using a System Center 2012 Virtual Machine Manager (VMM) infrastructure.

You create a host group named HG1. You move several Hyper-V hosts to HG1.

You plan to manage Windows updates for the hosts in HG1 by using VMM.

An administrator creates a baseline as shown in the exhibit. (Click the Exhibit button.)

You discover that the updates defined in the baseline are not applied to the hosts in HG1.

You need to ensure that the required updates are deployed to the hosts in HG1.

What should you do?

A. Copy the required updates to the VMM library server.

B. Modify the properties of HG1.

C. Copy the Virtual Machine template to an alternate location.

D. Modify the properties of the baseline.

E. Synchronize the Windows Server Update Services (WSUS) server.
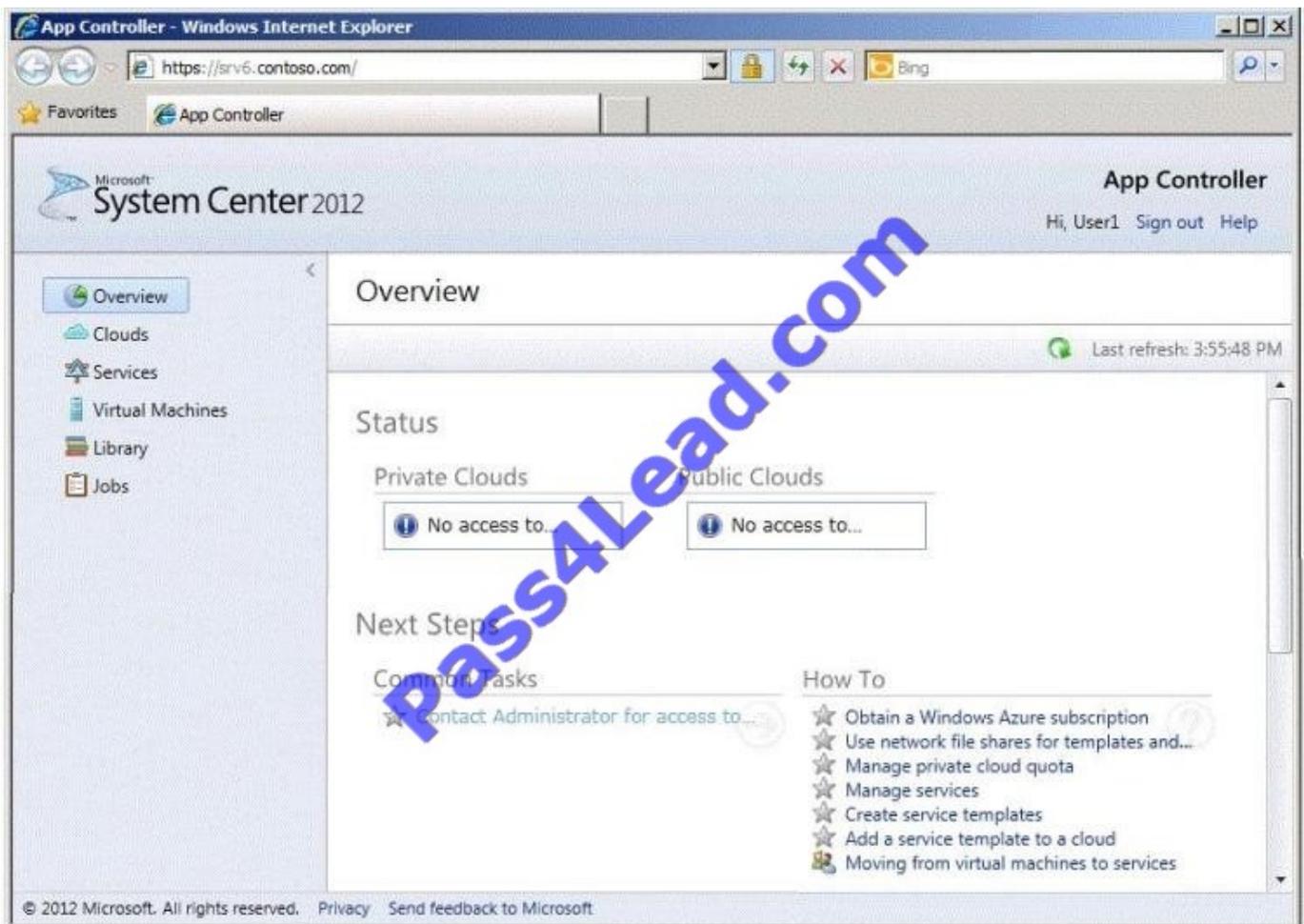
Correct Answer: D

QUESTION 2

Your network contains servers that have System Center 2012 Virtual Machine Manager (VMM) installed and servers that have System Center 2012 App Controller installed.

You create a private cloud named Cloud1.

You add a VMM connection in App Controller.

You verify that you can connect to Cloud1 from the App Controller portal. A user named User1 fails to connect to Cloud1 from the App Controller portal as shown in the exhibit. (Click the Exhibit button.)

You need to ensure that User1 can connect to Cloud1 from the App Controller portal. What should you do?

A. From the App Controller portal, modify the properties of the VMM connection.

B. From the App Controller portal, create a User Role.

C. From the VMM Administrator Console, modify the properties of Cloud1.

D. From the VMM Administrator Console, create a User Role.
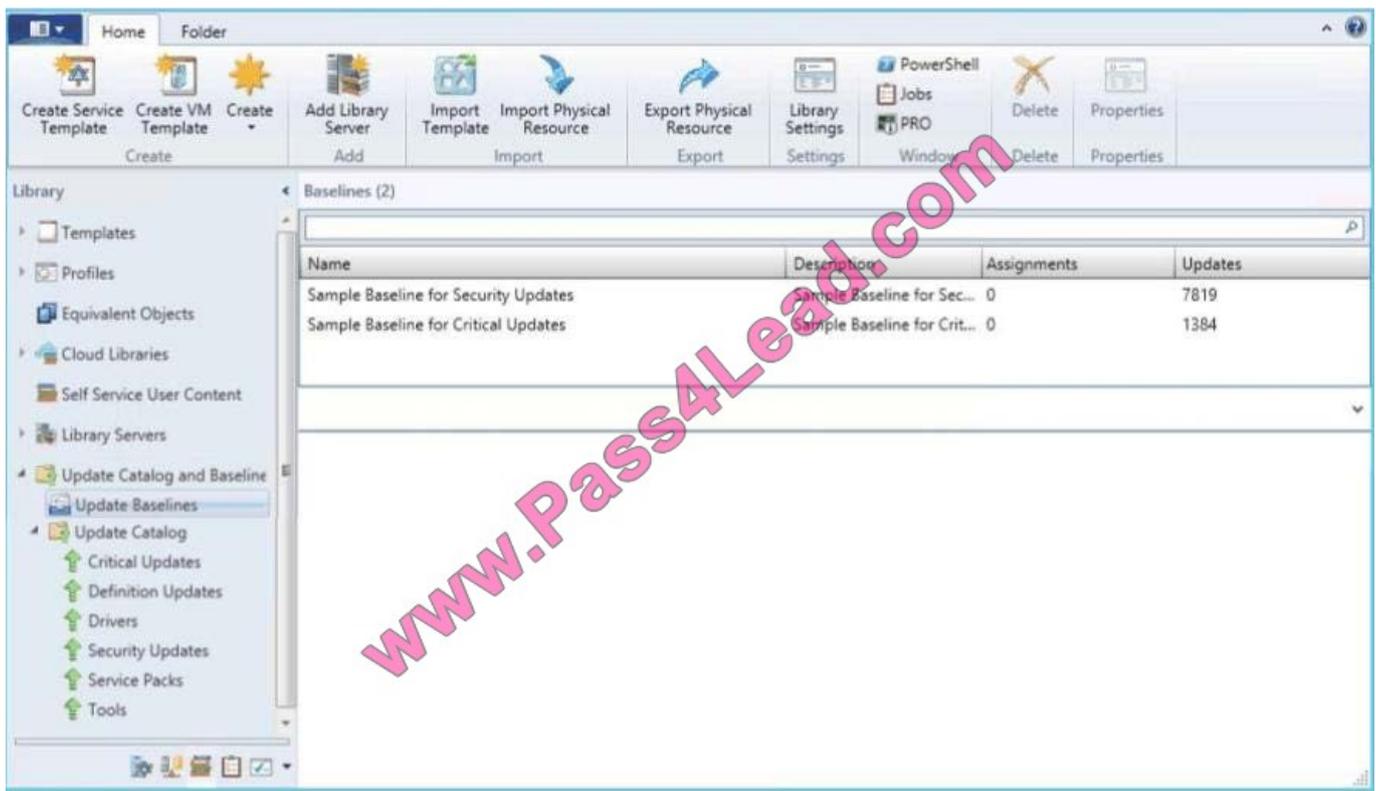
Correct Answer: D

You can create user roles in System Center 2012 ?Virtual Machine Manager (VMM) to define the objects that users can manage and the management operations that users can perform. Reference: Creating User Roles in VMM URL: http://technet.microsoft.com/en-us/library/gg696971.aspx

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QUESTION 3

You deploy System Center 2012 R2 Virtual Machine Manager (VMM). You configure integration between VMM and Windows Server Update Services (WSUS).

You deploy several new Hyper-V hosts. The Hyper-V hosts are managed by using VMM.

The Virtual Machine Manager console is configured as shown in the exhibit. (Click the Exhibit button.)

Use the drop-down menus to select the answer choice that completes each statement.

Hot Area:

Answer Area

The Drivers update classification on the WSUS server is **[answer choice]**

disabled.
enabled.

All Hyper-V hosts will **[answer choice]**

receive critical updates.
receive service packs.
receive security updates.
not receive updates

Correct Answer:

Answer Area

The Drivers update classification on the WSUS server is **[answer choice]**

disabled.
enabled.

All Hyper-V hosts will **[answer choice]**

receive critical updates.
receive service packs.
receive security updates.
not receive updates

QUESTION 4

You need to recommend the appropriate actions to configure the VMM library server.

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:

Actions

Install an SMI-S provider.

Add the SAN Device Managed By Native SMP provider.

Mount a logical unit to a folder in the library share.

Create a logical unit and assign the logical unit to the library server.

Add the library server as a managed Hyper-V host.

Answer Area

Correct Answer:

Actions

Install an SMI-S provider.

Add the library server as a managed Hyper-V host.

Answer Area

Add the SAN Device Managed By Native SMP provider.

Create a logical unit and assign the logical unit to the library server.

Mount a logical unit to a folder in the library share.

QUESTION 5

Your company has a private cloud that is managed by using a System Center 2012 infrastructure.

You install the servers shown in the following table. The company\\'s compliance department identifies the following tasks that must be performed:

Back up individual files from VM1.

Back up the configuration settings of VM1.

Restore the configuration settings of VM1.

Restore individual files from VM1 to an alternate location.

The compliance department administrators recommend installing the DPM agent on Server1, and then performing a full backup.

You need to identify which task is NOT met by the recommended solution.

Which task should you identify?

A. Restore individual files from VM1 to an alternate location.

B. Restore the configuration settings of VM1.

C. Back up the configuration settings of VM1.

D. Back up individual files from VM1.

Correct Answer: B

In the event of disaster recovery, System Center Data Protection Manager (DPM) 2010 allows you to recover virtual machines as files to a network folder. You can then copy those files to an alternate Hyper-V host server. However, to start a

virtual machine on an alternate Hyper-V host server, you have to manually create and configure the virtual machine using the recovered files. DPM 2010 supports alternate location recovery (ALR), which allows you to recover a Hyper-V

virtual machine to an alternate stand-alone Hyper-V host or to a cluster. The recovered virtual machine is already registered and configured on an alternate Hyper- V host server.

http://technet.microsoft.com/en-us/library/ff634209.aspx In a virtualized environment the issue is whether to backup from inside the guest or from the host.

The latter provides "bare metal restore" of an entire VM where something\\'s gone catastrophically wrong with a VM (or the host) but in general it doesn\\'t provide granular restore of files / folders.

DPM 2010 added Item Level Restore (ILR), allowing you to restore individual files or folders within a VM even though it had only been backed up from the host. But this capability was only available when DPM 2010 ran on physical hardware,

if the DPM server itself was in a VM this capability was not available. DPM 2012 fixes this glitch and can now do ILR even when the DPM server is a VM. http://4sysops.com/archives/dpm-2012-part-3-other-improvements/

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