



74-409^{Q&As}

Server Virtualization with Windows Server Hyper-V and System Center

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QUESTION 1

You administer the following Windows Server 2012 R2 Hyper-V environment:

Server Name	Virtual Machine Datastore Size	Virtual Machines	Member of cluster
SERVER1	100 GB	VM-APP1 uses 75 GB	No
SERVER2	200 GB	VM-WEB1 uses 50 GB VM-WEB2 uses 50 GB VM-WEB3 uses 50 GB	Yes
SERVER3	200 GB	VM-WEB1 uses 50 GB VM-WEB2 uses 50 GB VM-WEB3 uses 50 GB	Yes
SERVER4	200 GB	VM-SQL1 uses 100 GB	No

The environment also contains a computer named WORKSTATION1 that runs Windows 8. You need to perform maintenance on SERVER1. You have the following requirements:

Perform live migration for VM-APP1.

Use one of the Hyper-V management tools on WORKSTATION1 to perform the live migration tasks.

You need to migrate VM-APP1.

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:

On all servers, configure virtual machines to use the Credential Security Support Provider (CredSSP).

Move VM-APP1 to the Hyper-V cluster.

On WORKSTATION1, run the Failover Cluster Manager snap-in and connect to SERVER1. Then, start the move wizard.

On WORKSTATION1, run Hyper-V Manager and connect to SERVER1. Then, start the move wizard.

On all servers, configure constrained delegation.

Move VM-APP1 to SERVER4.

Correct Answer:



The screenshot shows a list of tasks for migrating a virtual machine. The tasks are arranged in two columns. A large watermark 'www.PassApply.com' is overlaid diagonally across the center of the screenshot.

- On all servers, configure virtual machines to use the Credential Security Support Provider (CredSSP).
- Move VM-APP1 to the Hyper-V cluster.
- On WORKSTATION1, run the Failover Cluster Manager snap-in and connect to SERVER1. Then, start the move wizard.
- On all servers, configure constrained delegation.
- On WORKSTATION1, run Hyper-V Manager and connect to SERVER1. Then, start the move wizard.
- Move VM-APP1 to SERVER4.

* Box 1:

/ (Optional) Configure constrained delegation

If you have decided to use Kerberos to authenticate live migration traffic, configure constrained delegation before you proceed to the rest of the steps.

/ To manage the tasks with remote management tools, configure constrained delegation and select Kerberos as the authentication protocol.

* (Box2, Box 3) To move a running virtual machine

Connect to the source server using one of the following methods (unless you are signed in to the source server):

/ From Server Manager, click All Servers and then click the name of the source server.

/ From Hyper-V Manager, in the navigation pane, click the name of the source server.

QUESTION 2

A company has a server that has System Center 2012 R2 Virtual Machine Manager (VMM) installed. A specific user must be able to create logical networks in VMM. You need to grant the user the required permissions. What should you do?

- A. in VMM, grant the user the Administrator role.
- B. in VMM, create a self-service role that has the Deploy action assigned.
- C. in Server Manager, add the user to the local Administrators group.
- D. In VMM, grant the user the Tenant Administrator role.

Correct Answer: A



Ref: <http://technet.microsoft.com/en-us/library/gg610588.aspx> Account requirements To complete this procedure, you must be a member of the Administrator or the Delegated Administrator user role. Delegated administrators can only associate a logical network to host groups that are included in their administrative scope.

QUESTION 3

A company has Windows Server 2012 R2 servers that have the Hyper-V role installed. The guest virtual machines are configured as follows:

Configuration	Description
Operating System	Windows Server 2012
Virtual Machine Generation	Generation 1
Operating System Drive Format	.vhdx
Data Drive Format	.vhd

You need to configure the environment to support the creation of failover clusters. What should you do?

- A. Convert the data drives to use the VHDX file format.
- B. Convert the operating system drive to use the virtual hard disk (VHD) file format.
- C. Convert the virtual machines to Generation 2 virtual machines.
- D. Upgrade the operating system to Windows Server 2012 R2.

Correct Answer: A

Shared virtual hard disk functionality in guest failover clusters exclusively uses the .vhdx file format. Although the shared virtual hard disk must use the .vhdx file format for the data drive, the operating system disk for a virtual machine can use either the .vhd or the .vhdx file format. Generation 1 and Generation 2 virtual machines are supported in a guest failover cluster using a shared virtual hard disk.

<http://technet.microsoft.com/en-us/library/dn281956.aspx> Ref: <http://www.petri.co.il/create-guest-clusters-windows-server-2012-hyper-v.htm>

QUESTION 4

You administer a Hyper-V environment that includes two servers named SERVER1 and SERVER2. SERVER1 runs Windows Server 2008 R2 SP1. SERVER2 runs Windows Server 2012 R2. Both servers have the Hyper-V role installed.

SERVER1 contains a virtual machine named VM-APP1. VM-APP1 runs Windows Server 2003 R2 SP2.

You plan to migrate VM-APP1 from SERVER1 to SERVER2. To test the process, you migrate a copy of VM-APP1 from SERVER1 to SERVER2 and observe that the mouse does not function. The mouse on VM-APP1 must work correctly

after you migrate it to SERVER2.

You need to migrate the VM-APP1.



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:

Upgrade the Hyper-V Integration Services on VM-APP1.	www.PassApply.com	
From SERVER1, export the virtual machine by using Failover Cluster Manager.		
From SERVER2, import VM-APP1 by using Hyper-V Manager.		
From SERVER2, import the virtual machine by using Failover Cluster Manager.		
Upgrade VM-APP1 to Windows Server 2008 SP2.		
From SERVER1, export VM-APP1 by using Hyper-V Manager.		

Correct Answer:

	www.PassApply.com	From SERVER1, export VM-APP1 by using Hyper-V Manager.
From SERVER1, export the virtual machine by using Failover Cluster Manager.		From SERVER2, import VM-APP1 by using Hyper-V Manager.
		Upgrade the Hyper-V Integration Services on VM-APP1.
From SERVER2, import the virtual machine by using Failover Cluster Manager.		
Upgrade VM-APP1 to Windows Server 2008 SP2.		

Note:

* You want to move one or more virtual machines to a new host server. Microsoft makes this possible through the Hyper-V Manager's Import and Export functions.

Explanation:



- You want to move one or more virtual machines to a new host server. Microsoft makes this possible through the Hyper-V Manager's Import and Export functions.

- To ensure the mouse works, Hyper-V integration services must be updated. You can install this after you boot up the VM and log in with an administrative account.

Alternatively, navigate to the device containing the ISO image and double click on it to invoke the setup process.

If an earlier version of Hyper-V Integration Services is detected by the setup process, the option will be provided to install the latest release in place of the old release.

Once completed, the guest system will need to be rebooted before the services will be active.

QUESTION 5

A company has an environment that runs System Center 2012 R2 Operations Manager and System Center 2012 R2 Virtual Machine Manager (VMM). The company also has web applications that are used by employees.

You must plan a management strategy for the company.

You need to ensure that you can monitor the web applications from outside the company network.

Which tool should you use as part of the monitoring strategy?

- A. System Center Global Service Monitor
- B. Microsoft Monitoring Agent
- C. System Center Fabric Health Dashboard
- D. Windows Intune

Correct Answer: A

Ref: <http://www.microsoft.com/en-us/server-cloud/system-center/global-service-monitor.aspx>

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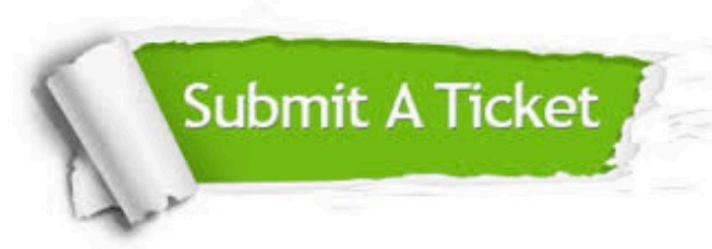
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