



74-409^{Q&As}

Server Virtualization with Windows Server Hyper-V and System Center

Pass Microsoft 74-409 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/74-409.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You have a Windows Server 2012 R2 server that has the Hyper-V role installed. The company has the following requirements for the Hyper-V host server: Virtual machines (VMs) must only communicate with other VMs. You must be able to monitor all TCP/IP packets to and from VMs from the moment that VMs are able to communicate. You must support a third-party program that uses the Network Driver Interface Specification (NDIS) API to monitor the TCP/IP packets between VMs.

You need to configure the environment.

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:

Disable the Microsoft Windows Filtering Platform switch extension.	www.GeekCert.com	(
Configure the VMs to use the interna virtual switch.		(
Create an internal virtual switch.		(
Create a private virtual switch.		(
Configure the VMs to use the private virtual switch.		(
Enable the Microsoft NDIS Capture switch extension on the private virtual switch.		(

Correct Answer:

Disable the Microsoft Windows Filtering Platform switch extension.	Create a private virtual switch.	(
Configure the VMs to use the interna virtual switch.	Enable the Microsoft NDIS Capture switch extension on the private virtual switch.	(
Create an internal virtual switch.	Configure the VMs to use the private virtual switch.	(
		(
		(
		(



Note: Hyper-V Extensible Switch The Hyper-V extensible switch supports an interface that allows instances of NDIS filter drivers (known as extensible switch extensions) to bind within the extensible switch driver stack. After they are bound and enabled, extensions can monitor, modify, and forward packets to extensible switch ports. This also allows extensions to reject, redirect, or originate packets to ports that are used by the Hyper-V partitions. Ref: <http://technet.microsoft.com/en-us/library/hh831823.aspx>

QUESTION 2

A company has two offices in New York and one office in San Francisco. There is no shared storage between the San Francisco office and the New York headquarters. All offices are connected by a wide area network (WAN). The Hyper-V environment is configured as shown in the following table:

Office	Hyper-V Host	Operating System	Number of Virtual Machines
New York headquarters	NYC-Host1	Windows Server 2012 R2	3
San Francisco branch office	SFC-Host1	Windows Server 2012 R2	6
New York branch office	NYC-Host2	Windows Server 2012 R2	5

All virtual machines must be highly available. You need to configure the environment. What should you implement?

- A. a separate Hyper-V replica between NYC-Host1 and SFC-Host1
- B. a Hyper-V cluster that includes NYC-Host1, NYC-Host2, and SFC-Host1
- C. a Hyper-V cluster between NYC-Host1 and SFC-Host1
- D. a Hyper-V replica between NYC-Host1 and NYC-Host2 with an extended replica between NYC-Host1 and SFC-Host1

Correct Answer: D

Ref: <http://blogs.technet.com/b/virtualization/archive/2013/10/22/what-s-new-in-windows-server-2012-r2.aspx>

Role/Feature description Hyper-V Replica provides asynchronous replication of Hyper-V virtual machines between two hosting servers. It is simple to configure and does not require either shared storage or any particular storage hardware. Any server workload that can be virtualized in Hyper-V can be replicated. Replication works over any ordinary IP-based network, and the replicated data can be encrypted during transmission. Hyper-V Replica works with standalone servers, failover clusters, or a mixture of both. The servers can be physically co-located or widely separated geographically. The physical servers do not need to be in the same domain, or even joined to any domain at all.

Read Technet for more on Extended replica

QUESTION 3

You use System Center 2012 R2 Operations Manager to monitor the datacenter infrastructure and applications for an organization. You import the SQL Server Management Pack. You are unable to monitor long-running SQL Server Agent

jobs. You observe that the SQL Server Agent Jobs View displays zero instances.

Other SQL Server-related monitoring operations function as expected.

You need to monitor long-running SQL Server Agent jobs.



What should you do?

- A. Enable the Job Duration unit monitor.
- B. Enable agent proxy for SQL Servers.
- C. Enable the object discovery for the SQL Server Agent Job class.
- D. End maintenance mode for the SQL Server 2012 Computers group.

Correct Answer: C

<http://blogs.technet.com/b/kevinholman/archive/2011/08/05/how-to-monitor-sql-agent-jobs-using-the-sqlmanagement-pack-and-opsmgr.aspx> Ref: <http://www.toolzz.com/?p=162>

QUESTION 4

You administer a Windows Server 2012 R2 server with the Hyper-V role installed. You plan to integrate the Hyper-V host server with the existing storage infrastructure.

You need to configure all virtual machines (VMs).

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:

Associate the virtual network adapter to Switch1.

Associate the virtual Fibre Channel adapter to Switch1.

Add a new virtual Fibre Channel adapter to the VM.

Add a new virtual network adapter to the VM.

Create a new internal virtual switch named Switch1.

Create a new virtual Fibre Channel storage area network (SAN) named Switch1.

Correct Answer:



Associate the virtual Fibre Channel adapter to Switch1.

Add a new virtual Fibre Channel adapter to the VM.

Create a new virtual Fibre Channel storage area network (SAN) named Switch1.

Create a new internal virtual switch named Switch1.

Add a new virtual network adapter to the VM.

Associate the virtual network adapter to Switch1.

QUESTION 5

You are the virtualization administrator for an organization. You use System Center 2012 R2 Virtual Machine Manager (VMM) to configure a virtual machine (VM) template that will host a new application.

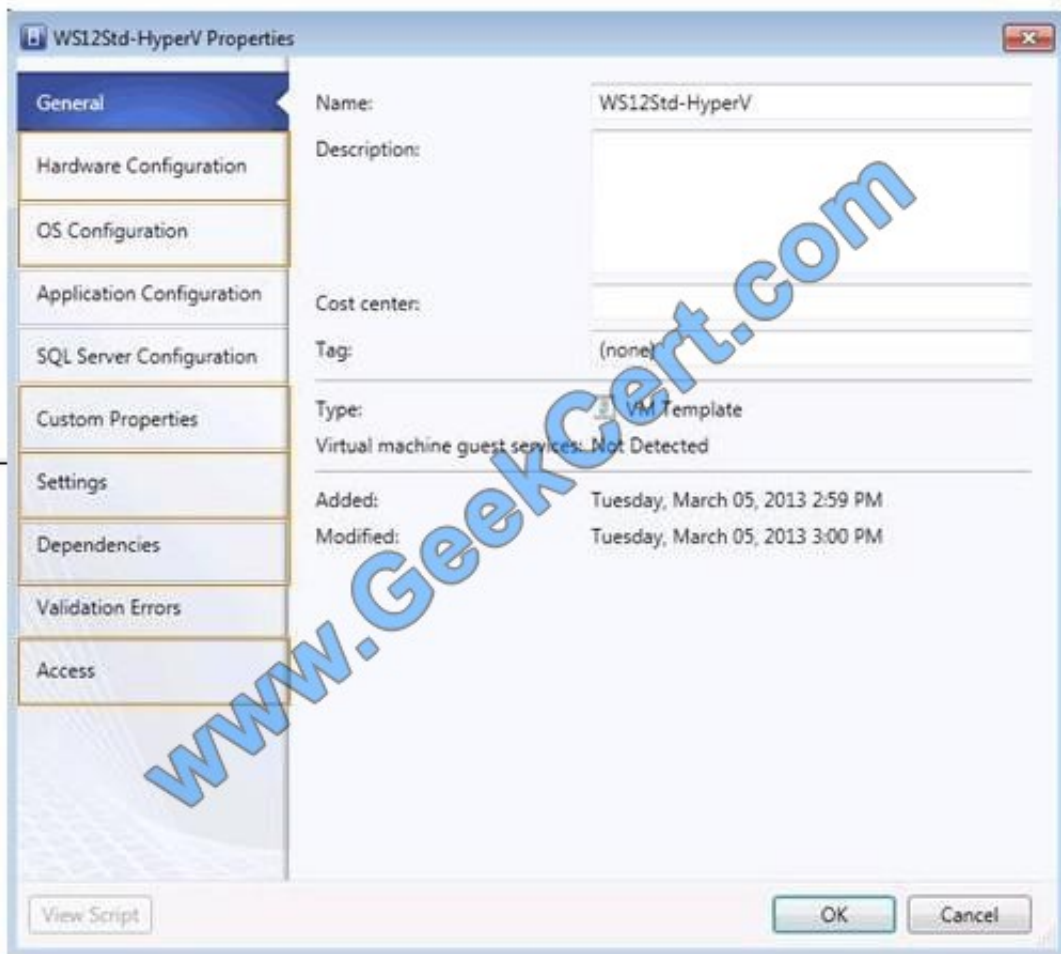
You have the following requirements for new VMs that host the application:

New VMs must be highly available.

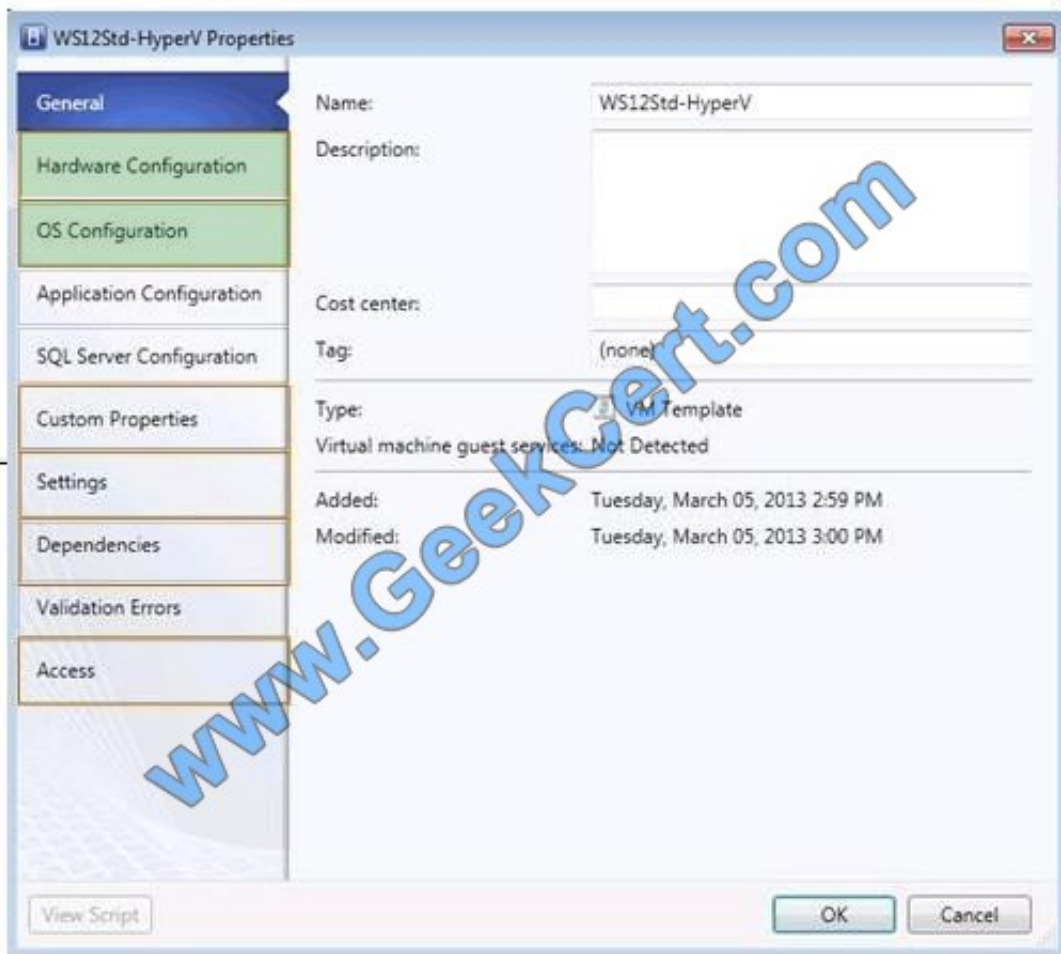
You must join the VMs to an Active Directory Domain Services domain at deployment.

You need to modify the VM template to support the requirements. On the properties page for the template, which two settings should you configure? To answer, select the appropriate settings in the answer area.

Hot Area:



Correct Answer:



Ref: <http://technet.microsoft.com/en-us/library/hh427282.aspx>

[74-409 Practice Test](#)

[74-409 Exam Questions](#)

[74-409 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

- 100% Guaranteed Success
- 100% Money Back Guarantee
- 365 Days Free Update
- Instant Download After Purchase
- 24x7 Customer Support
- Average 99.9% Success Rate
- More than 800,000 Satisfied Customers Worldwide
- Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.geekcert.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © geekcert, All Rights Reserved.