



74-409^{Q&As}

Server Virtualization with Windows Server Hyper-V and System Center

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QUESTION 1

You administer the Hyper-V environment for a company. All virtual machines must use dynamic memory and virtual non-uniform memory access (NUMA) settings that are aligned to the underlying hardware.

One virtual machine is misconfigured.

You need to update the misconfigured virtual machine.

In the Settings dialog box for the virtual machine, which two options should you select?

Hot Area:



Correct Answer:



The screenshot shows the 'Hardware' tab in the VMware Workstation configuration window. The components listed are:

- Add Hardware**
- BIOS**: Boot from CD
- Memory**: 2048 MB
- Processor**: 1 Virtual processor
- IDE Controller 0**: Hard Drive (VM4.vhdx)
- IDE Controller 1**: DVD Drive (None)
- SCSI Controller**
- Network Adapter**: Controller 0 (None)
- COM 1**: None
- COM 2**: None
- Diskette Drive**: None

The 'Management' tab is also visible, showing:

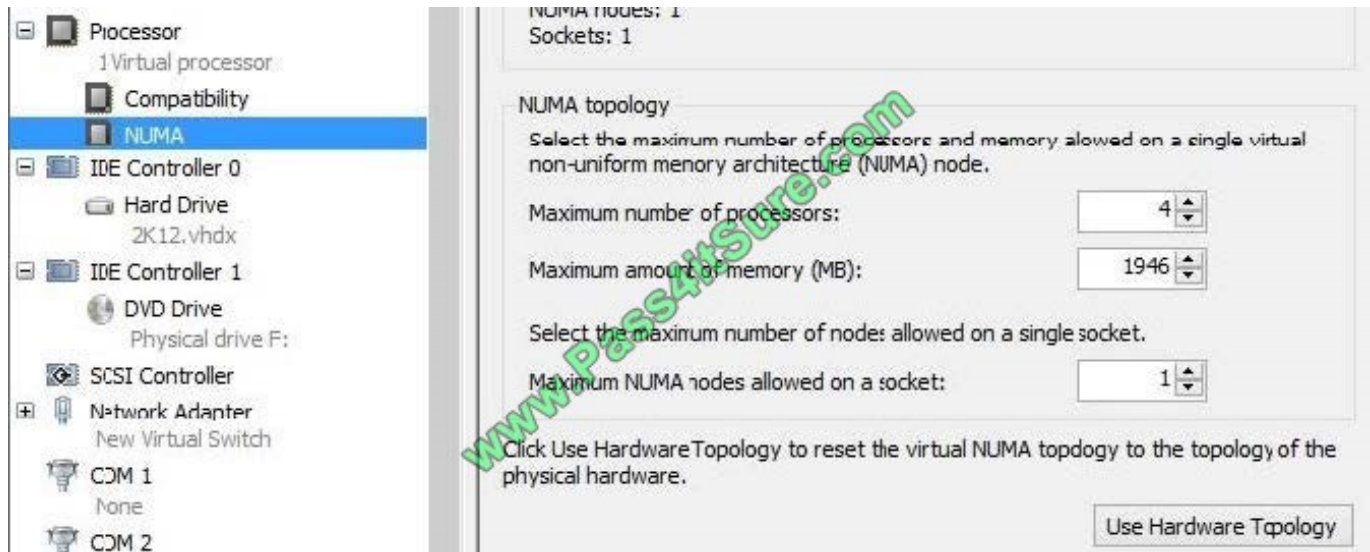
- Name**: VM4
- Integrator Services**: Some services offered

The screenshot shows the 'Memory' configuration window. The left sidebar lists the hardware components:

- Memory**: 1024 MB (highlighted)
- Processor**: 1 Virtual processor
- IDE Controller 0**: Hard Drive (2K12.vhdx)
- IDE Controller 1**: DVD Drive (Physical drive F:)
- SCSI Controller**

The screenshot shows the 'Dynamic Memory' configuration options:

- Startup RAM:** 1024 MB
- Dynamic Memory**: You can manage the amount of memory assigned to this virtual machine dynamically within the specified range.
- Enable Dynamic Memory**
- Minimum RAM:** 512 MB
- Maximum RAM:** 1048576 MB



QUESTION 2

A company has Hyper-V host servers and virtual machines (VMs). All host servers and VMs run Windows Server 2012 R2. You need to ensure that new VMs can boot from a SCSI virtual hard disk. What should you create?

- A. virtual disks that use the virtual hard disk (VHD) format
- B. virtual disks that use the VHDX format
- C. Generation 1 VMs
- D. Generation 2 VMs

Correct Answer: D

Ref: <http://technet.microsoft.com/en-us/library/dn282285.aspx>

QUESTION 3

You administer a Windows Server 2012 R2 Hyper-V host server that contains production and test virtual machines (VMs). You plan to optimize the performance of the VMs.

The following settings must be applied to the VMs:

You must set a maximum value for the input/output operations per second (IOPS) on the test VMs.

You must set a minimum value for the IOPS on the production VMs.

You need to configure the environment. What should you do?

- A. On all VMs, enable Network Quality of Service (QoS).
- B. Create a shared virtual hard disk (VHD).
- C. On the Hyper-V host server, enable Resource Metering.



D. On all VMs, enable Storage Quality of Service (QoS).

Correct Answer: D

Ref: <http://technet.microsoft.com/en-us/library/dn282281.aspx>

QUESTION 4

You are the virtualization administrator for an organization. You manage a virtual machine (VM) by using System Center 2012 R2 Virtual Machine Manager. The VM is in a running state. You plan to use the System Preparation (Sysprep) tool

to create a virtual machine template from the VM.

You need to save a copy of the VM before you run the Sysprep tool. Which actions should you take? To answer, drag the appropriate actions to the correct locations in the answer area. Each action 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:

pause	
shut down	
create checkpoint	
create clone	
store in library	

	Action
Action to perform on the VM	
Operator to copy the VM	

Correct Answer:

pause	
create checkpoint	
store in library	

	Action
Action to perform on the VM	shut down
Operator to copy the VM	create clone

You must shut down the VM before cloning it.

QUESTION 5



You plan to implement guest clustering that contains two virtual machines (VMs). You review the following information from one of the VMs:

The Validate File System test results in the Failover Clustering Validation Report, as shown in the Validation Report exhibit (Click the Exhibit button.)

Validation Report | **Features Wizard** | Disk Management

Validate File System

Description: Validate that the file system on disks in shared storage is supported by failover clusters and Cluster Shared Volumes (CSVs). Failover cluster physical disk resources support NTFS, ReFS, FAT32, FAT, and RAW. Only volumes formatted as NTFS or ReFS are accessible in disks added as CSVs.

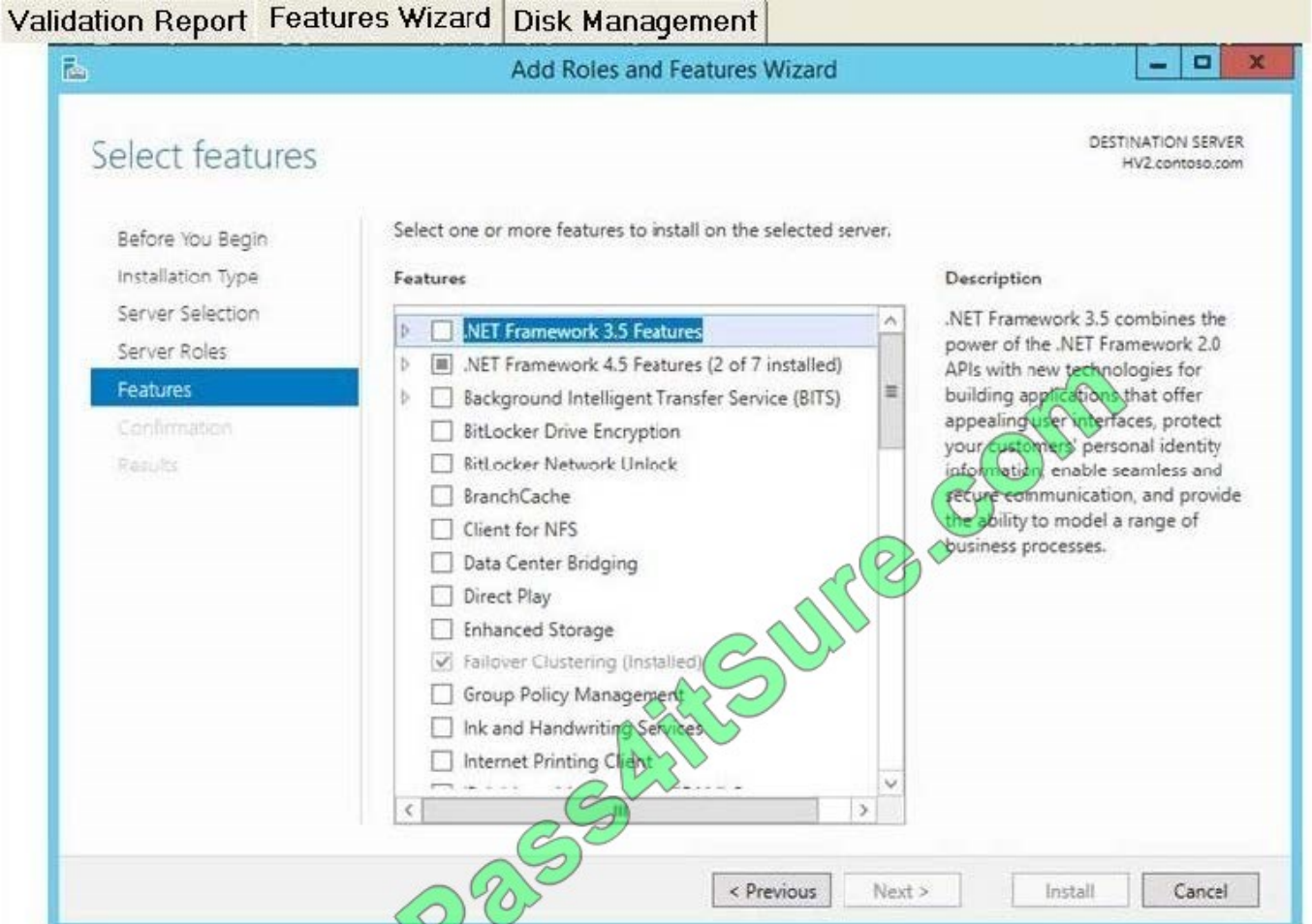
Start 9/5/2013 8:39:19 PM

No disks were found on which to perform cluster validation tests.

Start 9/5/2013 8:39:19 PM

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The Features page of the Add Roles and Features Wizard, as shown in the Features Wizard exhibit (Click the Exhibit button.)



The disk management settings, as shown in the Disk Management exhibit (Click the Exhibit button.)



The disk management settings, as shown in the Disk Management exhibit (Click the Exhibit button.)

You need to ensure that you can implement guest clustering. For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:



Yes

No

The VM has the required features installed.

The VM has the required shared storage type.

The VM has the required hardware installed.

Correct Answer:

Yes

No

The VM has the required features installed.

The VM has the required shared storage type.

The VM has the required hardware installed.

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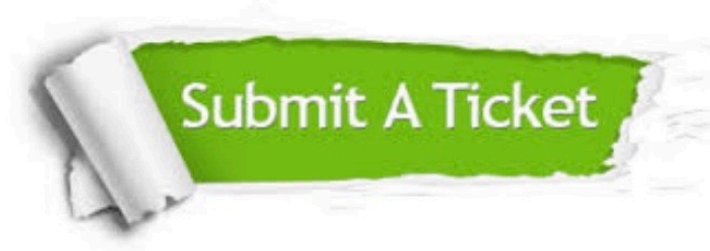
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