

# 70-693

## Microsoft

*Pro: Windows Server 2008 R2, Virtualization Administrator*

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<b>Exam Name:</b>	<b>Windows Server 2008 R2, Virtualization Administrator</b>		
<b>Exam Type:</b>	<b>Microsoft</b>		
<b>Exam Code:</b>	<b>70-693</b>	<b>Total Question</b>	<b>45</b>

**Question: 1**

Your environment includes a Windows Server 2008 R2 Hyper-V failover cluster and a single Windows Server 2008 R2 Hyper-V server. You are designing a migration strategy. You need to ensure that you can perform a SAN migration to move virtual machines (VMs) from the single server into the failover cluster. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Add the Storage Manager for SANs feature.
- B. Install a Virtual Disk Service (VDS) hardware provider.
- C. Use Cluster Shared Volumes (CSVs) to store the VM files.
- D. Install Microsoft System Center Virtual Machine Manager (VMM) 2008 R2.

**Answer: B, D**

**Question: 2**

Your network includes four servers that run Windows Server 2008 R2. Each server has the network configuration shown in the following table. You are designing a Hyper-V failover cluster. You need to ensure the highest level of availability for virtual machines (VMs) that run on the cluster. What should you do?

<b>Network adapter</b>	<b>Port</b>	<b>Function</b>
A	1	Public client network
A	2	iSCSI switch
B	1	Private cluster network
B	2	iSCSI switch
C	1	Public client network
C	2	Private cluster network

- A. Install Multipath I/O (MPIO).
- B. Configure teaming on the iSCSI ports.
- C. Configure teaming on the private cluster network ports.
- D. Bridge the public client network ports, and bridge the private cluster network ports.

**Answer: A**

**Question: 3**

You are designing a Windows Server 2008 R2 Hyper-V environment. Your design includes a failover cluster that supports live migration. You need to ensure that the network supports this design. What should you do?

- A. Use two iSCSI host bus adapters.
- B. Use two Fibre Channel host bus adapters.
- C. Place the physical host servers on the same TCP/IP subnet.
- D. Place the physical host servers on different TCP/IP subnets.

**Answer: C**

**Question: 4**

You are designing a Hyper-V solution. You plan to virtualizes an application server. The application server requires failover clustering that uses shared storage. You need to choose the correct storage solution. What should you choose?

- A. Two child partitions with VHDs stored on an iSCSI SAN

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- B. Two child partitions with volumes mounted from an iSCSI SAN
- C. Two host servers with iSCSI-attached storage enabled for Cluster Shared Volumes (CSVs)
- D. Two host servers with Fibre Channel attached storage enabled for Cluster Shared Volumes (CSVs)

**Answer: B**

**Question: 5**

You have a Windows Server 2008 R2 Hyper-V failover cluster that has 16 nodes. You plan to load-balance eight virtual machines (VMs) on the Hyper-V failover cluster by using network load balancing (NLB). You need to ensure that the NLB cluster converges. What should you do?

- A. Set the NLB cluster type to Multicast.
- B. Dedicate a virtual network for all NLB traffic.
- C. Use static MAC addresses for the parent network adapter.
- D. Enable spoofing of MAC addresses on the virtual network adapter.

**Answer: D**

**Question: 6**

You manage your existing virtual environment by using Microsoft System Center Virtual Machine Manager (VMM) 2008 R2. You are designing a highly available Hyper-V solution. You need to minimize the downtime of virtual machines (VMs) during maintenance periods. What are two possible ways to achieve this goal? (Each answer presents a complete solution. Choose two.)

<b>Name</b>	<b>Operating system</b>
Server1	Microsoft Hyper-V Server 2008 R2
Server2	Microsoft Hyper-V Server 2008 R2
Server3	Windows Server 2008 R2 Enterprise (Server Core Installation)
Server4	Windows Server 2008 R2 Enterprise (Server Core Installation)

- A. Create a host group that contains Server1 and Server2, and place each VM on NFS storage.
- B. Create a Hyper-V failover cluster of Server1 and Server2, and place each VM on a separate shared iSCSI logical unit number (LUN).
- C. Create a Hyper-V failover cluster of Server3 and Server4, and place all VMs on a single Fibre Channel logical unit number (LUN).
- D. Create a Hyper-V failover cluster of Server3 and Server4, and place all VMs on a single-issue logical unit number (LUN) that is configured as a Cluster Shared Volume (CSV).

**Answer: B, D**

**Question: 7**

You have a Windows Server 2008 R2 Hyper-V failover cluster. You manage the virtual environment by using Microsoft System Center Virtual Machine Manager (VMM) 2008 R2. You need to find out whether the failover cluster is properly configured to support highly available virtual machines (VMs). Which Power Shell cmdlet should you run?

- A. Test-Cluster
- B. Enable-VMHost
- C. Get-VMHostRatingc
- D. Test-ClusterResourceFailure

**Answer: A**

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