



70-740^{Q&As}

Installation, Storage, and Compute with Windows Server 2016

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain has two clusters named FC1 and FC2. The domain contains servers that run Windows Server 2016. The Servers are configured as shown in the following table.

Server name	Processor	Memory	Cluster
Server1	Intel Xeon E3	128 GB	FC1
Server2	Intel Xeon E3	128 GB	FC1
Server3	Intel Xeon E3	256 GB	FC2
Server4	Intel Xeon E3	256 GB	FC2

Server1 hosts a highly available virtual machine named VM1.

You need to move VM1 from Server1 to Server3 by using live migration.

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:



Drag and drop the steps in the correct order:

- Add the Virtual Machine role
- Add the Hyper-V Replica Broucker role to FC1 and FC2
- Remove VM1 from FC1
- Perform live migration from Failover Cluster Manager
- Perform live migration from Hyper-V Manager

Correct Answer:

Drag and drop the steps in the correct order:

- Remove VM1 from FC1
- Perform live migration from Failover Cluster Manager
- Add the Virtual Machine role
- Perform live migration from Hyper-V Manager



References: <http://www.checkyourlogs.net/?p=16401>

QUESTION 2

You deploy a new Hyper-V host named Server1 that runs Windows Server 2016.

You implement receive side scaling (RSS) on Server1. The chipset on Server1 does not support NetDMA.

All of the equipment on your network supports 10-Gbps connectivity.

On Server1, you deploy a virtual machine named VM1. You configure VM1 to aggregate all of the Windows and non-Windows tog files for all of the servers on the network. VM1 has four virtual processors.

You discover that VM1 drops packets.

Hot Area:

Answer Area

First action:	<div style="border: 1px solid black; padding: 2px;"><div style="border: 1px solid black; padding: 2px; text-align: right;">▼</div><div style="border: 1px solid black; padding: 2px;">Enable TCP Chimney Offload on Server1.</div><div style="border: 1px solid black; padding: 2px;">Enable single root I/O virtualization (SR-IOV) on VM1.</div><div style="border: 1px solid black; padding: 2px;">Enable virtual machine queue (VMQ) on Server1 and VM1.</div></div>
Second action:	<div style="border: 1px solid black; padding: 2px;"><div style="border: 1px solid black; padding: 2px; text-align: right;">▼</div><div style="border: 1px solid black; padding: 2px;">Enable virtual TCP Chimney Offload on VM1.</div><div style="border: 1px solid black; padding: 2px;">Enable virtual Receive-side Scalling (vRSS) on VM1.</div><div style="border: 1px solid black; padding: 2px;">Enable single root I/O virtualization (SR-IOV) on Server1.</div></div>

Correct Answer:



Answer Area

First action:

- Enable TCP Chimney Offload on Server1.
- Enable single root I/O virtualization (SR-IOV) on VM1.
- Enable virtual machine queue (VMQ) on Server1 and VM1.

Second action:

- Enable virtual TCP Chimney Offload on VM1.
- Enable virtual Receive-side Scalling (vRSS) on VM1.
- Enable single root I/O virtualization (SR-IOV) on Server1.

QUESTION 3

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Your network contains an Active Directory domain named contoso.com. The functional level of the forest and the domain is Windows Server 2008 R2. All servers in the domain run Windows Server 2016 Standard. The domain contains 300

client computers that run either Windows 8.1 or Windows 10.

Name	Configuration	Planned changes
Server1	Domain controller	None
Server2	File server	Run Failover Clustering and Storage Spaces Direct
Server3	File server	Run Failover Clustering and Storage Spaces Direct
Server4	Hyper-V host	Run shielded virtual machines
Server5	Hyper-V host	None
Server6	Member server	Run Active Directory Federation Services (AD FS)
VM1	Virtual machine hosted on Server5	None
VM2	Virtual machine hosted on Server5	None
VM3	Virtual machine hosted on Server5	None



The domain contains nine servers that are configured as shown in the following table.

The virtual machines are configured as follows:

Each virtual machine has one virtual network adapter.

VM1 and VM2 are part of a Network Load Balancing (NLB) cluster.

All of the servers on the network can communicate with all of the virtual machines.

For VM1 and VM2, you plan to use live migration between Server4 and Server5.

You need to ensure that when the virtual machines migrate, they maintain connectivity to the network.

Which virtual switch names and connection types should you use on each server? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

Virtual switch connection type on Server4:

▼
External network
Internal network
Private network

Virtual switch connection type on Server5:

▼
External network
Internal network
Private network

Virtual switch name on Server4:

▼
External on Server4
Network switch
Server4

Virtual switch name on Server5:

▼
External on Server5
Network switch
Server5

Correct Answer:



Answer Area

Virtual switch connection type on Server4:

External network
Internal network
Private network

Virtual switch connection type on Server5:

External network
Internal network
Private network

Virtual switch name on Server4:

External on Server4
Network switch
Server4

Virtual switch name on Server5:

External on Server5
Network switch
Server5

QUESTION 4

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 has a virtual machine that uses a virtual hard disk (VHD) named disk1.vhdx.

You receive the following warning message from Event Viewer: "One or more virtual hard disks have a physical sector size that is smaller than the physical sector size of the storage on which the virtual hard disk file is located."

You need to resolve the problem that causes the warning message.

What should you run?

A. the Mount-VHD cmdlet



- B. the Diskpart command
- C. the Set-VHD cmdlet
- D. the Set-VM cmdlet
- E. the Set-VMHost cmdlet
- F. the Set-VMProcessor cmdlet
- G. the Install-WindowsFeature cmdlet
- H. the Optimize-VHD cmdlet

Correct Answer: C

References: [https://technet.microsoft.com/en-us/library/hh848561\(v=wps.630\).aspx](https://technet.microsoft.com/en-us/library/hh848561(v=wps.630).aspx)

QUESTION 5

You have a server named Server1 that runs Windows Server 2016.

On Server1, you use the Basic template to create a new Data Collector Set named CollectorSet1.

You need to configure CollectorSet1 to generate performance alerts.

What should you do before you start CollectorSet1?

- A. Modify the performance counter data collector of CollectorSet1.
- B. Add a new data collector to CollectorSet1.
- C. Modify the configuration data collector of CollectorSet1.
- D. Add a new task to CollectorSet1.

Correct Answer: B

[https://technet.microsoft.com/en-us/library/cc722414\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/cc722414(v=ws.11).aspx)

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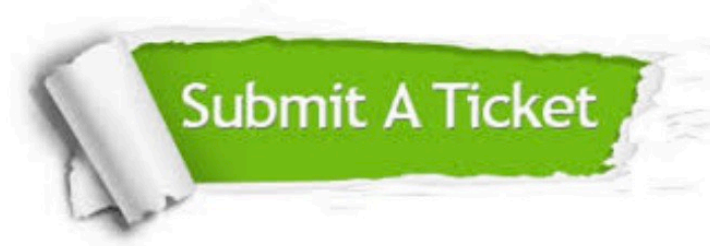
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