



70-740^{Q&As}

Installation, Storage, and Compute with Windows Server 2016

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QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

You have a server named Server1 that runs Windows Server 2016. Server1 hosts a line-of-business application named App1. App1 has a memory leak that occasionally causes the application to consume an excessive amount of memory.

You need to log an event in the Application event log whenever App1 consume more than 4 GB of memory. Solution: You create a performance counter data collector.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 2

You have two Hyper-V hosts named Server 1 and Scrvcr2 that run Windows Server 2016. Server 1 and Servers conned to the son network.

You have nine virtual machines configured as shown in the following table.

Switch name	Host	Type	VLAN ID
Switch1	Server1	External	2
Switch2	Server2	External	
Switch3	Server2	Internal	Not applicable

Virtual machine name	Connected to	VLAN ID
VM1	Switch1	2
VM2	Switch1	Not applicable
VM3	Switch1	4
VM4	Switch2	2
VM5	Switch2	Not applicable
VM6	Switch2	4
VM7	Switch3	2

Server 1 and Scrvcr2 have virtual switches configured as shown in the following table.

All of the Virtual machines air configured to have IP addresses from the same network segment, the firewall on each of the virtual machines is configured to allow network connectivity.

to which virtual machines can you connect from VM1 and VM2?

To answer, select the appropriate options in the answer area.

Hot Area:



Correct Answer:



VM2, VM4 and VM5 VM5 only

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.

Start of Repeated Scenario:

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.

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



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 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.

End of repeated Scenario.

You need to minimize the likelihood that a virtual machine running malicious code will consume excessive resources on Server5.

What should you do?

- A. Configure the virtual machines as shielded virtual machines.
- B. Run the Set-VMProcessor cmdlet and specify the EnableHostResourceProtection parameter.
- C. Run the Set-VMProcessor cmdlet and specify the MaximumCountPerNumaNode parameter.
- D. Configure VM Network Adapter Isolation.

Correct Answer: B

QUESTION 4

You are deploying DirectAccess to a server named DA1. DA1 will be located behind a firewall and will have a single network adapter. The intermediary network will be IPv4.

You need to configure firewall to support DirectAccess.

Which firewall rules should you create for each type of traffic? To answer, drag the appropriate ports and protocols to



the correct traffic types. Each port and protocol 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:

The screenshot shows a drag-and-drop interface. On the left, under the heading "Ports and Protocols", there are four green-bordered boxes: "IP protocol ID 1", "TCP 443", "IP Protocol ID 41", and "UDP 3544". On the right, under the heading "Answer Area", there are three red-bordered boxes: "Teredo traffic:", "6to4 traffic:", and "IP-HTTPS:". A diagonal watermark "www.GeekCert.com" is visible across the interface.

Correct Answer:

The screenshot shows the same drag-and-drop interface as above, but with the correct answer placed. In the "Ports and Protocols" area, the boxes "IP protocol ID 1" and "UDP 3544" are empty, while "TCP 443" and "IP Protocol ID 41" remain. In the "Answer Area", the boxes are filled: "Teredo traffic:" contains "UDP 3544", "6to4 traffic:" contains "IP Protocol ID 41", and "IP-HTTPS:" contains "TCP 443". A diagonal watermark "www.GeekCert.com" is visible.

QUESTION 5

You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. The hosts are nodes in failover cluster.

A highly available virtual machine named VM1 is running on Server1.

You need to move VM1 to Server2 while minimizing downtime.

What should you do?

- A. From Windows PowerShell, run Move-ClusterGroup
- B. From Hyper-V Manager, use the Move action.
- C. From Failover Cluster Manager, use the Move Virtual Machine Storage option.
- D. From Windows PowerShell, run Move-VM.



Correct Answer: A

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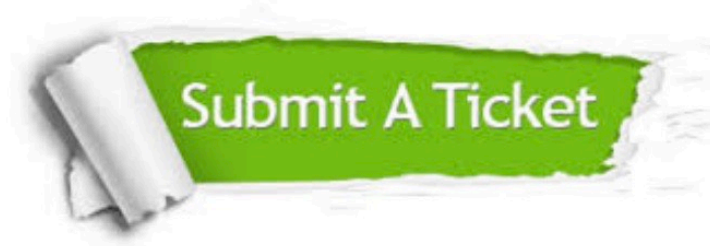
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