



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 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:

A company named Contoso, Ltd. has several servers that run Windows Server 2016 Contoso has a Hyper V environment that uses failover clustering and Windows Server Update Services (WSUS). The environment contains several Windows

containers and several virtual machines.

The WSUS deployment contains one upstream server that is located on the company's perimeter network and several downstream servers located on the internal network, A firewall separates the upstream server from the downstream servers.

You plan to deploy a human resources application to a new server named HRServer5. HRServer5 contains a FAT32-formatted data volume.

The CIO of Contoso identifies the following requirements for the company's IT department:

Deploy failover cluster to two new virtual machines.

Store all application databases by using Encrypted File System (EFS).

Ensure that each Windows container has a dedicated IP address assigned by a DHCP server

Produce a report that lists the processor time used by all of the processes on a server named Server 1 for five hour.

Encrypt all communication between the internal network and the perimeter network, including all WSUS communications.

Automatically load balance the virtual machines hosted in the Hyper-V cluster when processor utilization exceeds 70 percent.

End of Repeated Scenario.

You need to modify the Hyper V cluster to meet the load balancing requirement for the virtual machine.

Which command should you run?

- A. Create a firewall rule 10 allow TCP port 443.
- B. Create a firewall rule to allow TCP port 8531.
- C. Require- SSI Oil the Client WebService virtual directory.
- D. Require SSI on the Inventory virtual directory.

Correct Answer: D



QUESTION 2

You have a Hyper-V host named Server1. Server1 hosts a virtual machine named VM1 that runs Windows Server 2016. VM1 has the following configurations.

```
Name : VM1
State : Running
ProcessorCount : 1
Generation : 1
Version : 5.0
ParentCheckpointName : Checkpoint1
NumaNodesCount : 1
```

You need to enable nested virtualization for VM1.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Before enabling nested virtualization, you must change:

<input type="checkbox"/>	The Generation
<input type="checkbox"/>	The NumaNodesCount
<input type="checkbox"/>	The ProcessorCount
<input type="checkbox"/>	The Version

To enable nested virtualization, you must run the following cmdlet:

<input type="checkbox"/>	Set-VM
<input type="checkbox"/>	Set-VMBios
<input type="checkbox"/>	Set-VMFirmware
<input type="checkbox"/>	Set-VMProcessor
<input type="checkbox"/>	Set-VMSecurity

Correct Answer:



Answer Area

Before enabling nested virtualization, you must change:

The Generation
The NumaNodesCount
The ProcessorCount
The Version

To enable nested virtualization, you must run the following cmdlet:

Set-VM
Set-VMBios
Set-VMFirmware
Set-VMProcessor
Set-VMSecurity

References: <https://docs.microsoft.com/en-us/virtualization/hyper-v-on-windows/user-guide/nested-virtualization>

QUESTION 3

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.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a server named Server1 that runs Windows Server 2016. Server1 has the Hyper-V server role and Docker installed.

You pull the Microsoft/iis Docker image to Server1.

You need to view the available space in the Microsoft/iis Docker image.

Solution: You run the command `docker run -isolation hyperv -d microsoft/iis`.

You open Disk Management on Server1.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4



Your network contains an Active Directory domain named contoso.com. The domain contains two servers, Server and Server2 that run Windows Server 2016.

Each server has an operating system disk and four data disks. All of the disks are locally attached SATA disks. Data disk, is initialized as an MBR disk, and has a single NTFS volume.

You plan to implement Storage Spaces Direct by using the data disks on Server1 and Server2.

You need to prepare the data disks for the Storage Spaces Direct implementation.

What should you do?

- A. Convert the data disks to dynamic disks.
- B. Format the volumes on the data disks as exFAT.
- C. Initialize the data disks as GPT disks and create an ReFS volume on each disk.
- D. Delete the volumes from the data disks.

Correct Answer: D

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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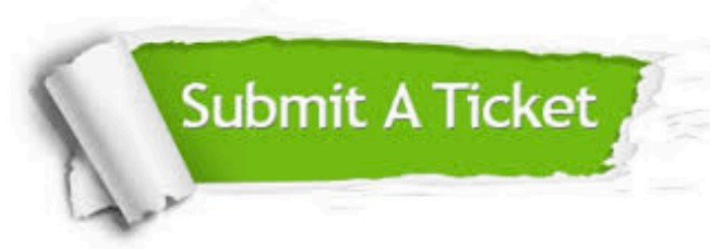
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