



AZ-801^{Q&As}

Configuring Windows Server Hybrid Advanced Services

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QUESTION 1

HOTSPOT

You have a server named Server1 that runs Windows Server.

On Server1, you create a Data Collector Set named CollectorSet1 based on the Basic template.

You need to configure CollectorSet1 to meet the following requirements:

1.
Older performance counter logs must be overwritten by new ones.
2.
Performance counter logging must stop if there is less than 500 MB of free disk space.

What should you configure for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area	
Older performance counter logs must be overwritten by new ones:	<div><div></div><div>The Configuration properties</div><div>The Data Manager properties</div><div>The Performance Counter properties</div></div>
Performance counter logging must stop if there is less than 500 MB of free disk space:	<div><div></div><div>The Configuration properties</div><div>The Data Manager properties</div><div>The Performance Counter properties</div></div>

Correct Answer:

**Answer Area**

Older performance counter logs must be overwritten by new ones:

▼
The Configuration properties
The Data Manager properties
The Performance Counter properties

Performance counter logging must stop if there is less than 500 MB of free disk space:

▼
The Configuration properties
The Data Manager properties
The Performance Counter properties

QUESTION 2**DRAG DROP**

You have an Azure subscription that contains an Azure key vault named Vault1.

You plan to deploy a virtual machine named VM1 that will run Windows Server.

You need to enable encryption at host for VM1. The solution must use customer-managed keys.

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:



Actions

Create VM1 and associate the disks of the virtual machine with the disk encryption set.

Assign the Virtual Machine Contributor role to the system-assigned managed identity of VM1.

Enable a system-assigned managed identity on VM1.

Create a disk encryption set and generate RSA keys.

Grant Vault1 the managed identity permission for the disk encryption set.

Answer Area

Correct Answer:



Actions

Create VM1 and associate the disks of the virtual machine with the disk encryption set.

Assign the Virtual Machine Contributor role to the system-assigned managed identity of VM1.

Enable a system-assigned managed identity on VM1.

Create a disk encryption set and generate RSA keys.

Grant Vault1 the managed identity permission for the disk encryption set.

Answer Area

Create a disk encryption set and generate RSA keys.

Grant Vault1 the managed identity permission for the disk encryption set.

Create VM1 and associate the disks of the virtual machine with the disk encryption set.

<https://learn.microsoft.com/en-us/azure/virtual-machines/disks-enable-host-based-encryption-portal?tabs=azure-powershell>

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.

You need to ensure that only specific applications can modify the data in protected folders on Server1.



Solution: From App and browser control, you configure the Exploit protection settings.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/microsoft-365/security/defender-endpoint/customize-controlled-folders?view=o365-worldwide>

QUESTION 4

HOTSPOT

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains the servers shown in the following table.

Name	Operating system	Server role
Server1	Windows Server 2019	DHCP Server
Server2	Windows Server 2022	DHCP Server
Server3	Windows Server 2019	File Server

Server3 contains a share named Share1.

On Server1, DHCP has the following configurations:

Conflict detection attempts: 3

An IPv4 scope named Scope1 that has the following settings:

Address Pool: 172.16.10.100 - 172.16.10.130

Address Leases:

172.16.10.100 computer1.contoso.com

172.16.10.101 computer2.contoso.com Reservations: 172.16.10.101 computer2.contoso.com Policies: Policy1

You perform the following actions:

On Server1, you run `Export-DhcpServer -File \\Server3\Share1\File1.xml`. On Server2, you run `Import-DhcpServer -File \\Server3\Share1\File1.xml -BackupPath \\Server3\Share1`.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:



Statements	Yes	No
On Server2, Conflict detection attempts is set to 3.	<input type="radio"/>	<input type="radio"/>
On Server2, there is a reservation for computer2.contoso.com.	<input type="radio"/>	<input type="radio"/>
On Server2, Policy1 is applied to Scope1.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
On Server2, Conflict detection attempts is set to 3.	<input checked="" type="radio"/>	<input type="radio"/>
On Server2, there is a reservation for computer2.contoso.com.	<input checked="" type="radio"/>	<input type="radio"/>
On Server2, Policy1 is applied to Scope1.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 5

You have an Azure virtual machine named VM1.

You install an application on VM1, and then restart the virtual machine.

After the restart, you get the following error message: "Boot failure. Reboot and Select proper Boot Device or Insert Boot Media in selected Boot Device."

You need to mount the operating system disk offline from VM1 to a temporary virtual machine to troubleshoot the issue.

Which command should you run in Azure CLI?

- A. az vm repair create
- B. az vm boot-diagnostics enable
- C. az vm capture
- D. az vm disk attach

Correct Answer: A

Reference: <https://docs.microsoft.com/en-us/cli/azure/vm/repair?view=azure-cli-latest>