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Microsoft AZ-801 Certification Exam focuses on advanced topics related to Windows Server Hybrid configuration. This includes topics such as implementing Azure solutions, configuring hybrid identity, and configuring hybrid networking. As a result, this certification is ideal for IT professionals who are already familiar with basic Windows Server concepts and are ready to take on more advanced topics.

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Microsoft Configuring Windows Server Hybrid Advanced Services Sample Questions (Q34-Q39):

NEW QUESTION # 34

You have a failover cluster named Cluster1 that contains the nodes shown in the following table.

Name	Server role
Node1	File Server
Node2	File Server
Node3	File Server

A File Server for general use cluster role named HAFS is configured as shown in the General exhibit (Click the General tab.)

Answer Area

If you select **Move**, and then **Best Possible Node**, HAFS will move to Node3. ☐ ☐

If you stop and start Cluster1, HAFS will come online on Node1. ☐ ☐

If you select **Move, Select Node**, and then **Node2**, HAFS will move to Node2. ☐ ☐

Microsoft

Answer:

Explanation:

Answer Area

If you select **Move**, and then **Best Possible Node**, HAFS will move to Node3. ☐ ☐

If you stop and start Cluster1, HAFS will come online on Node1. ☐ ☐

If you select **Move, Select Node**, and then **Node2**, HAFS will move to Node2. ☐ ☐

Microsoft

Explanation

Answer Area

If you select **Move**, and then **Best Possible Node**, HAFS will move to Node3. ☒ ☐

If you stop and start Cluster1, HAFS will come online on Node1. ☐ ☒

If you select **Move, Select Node**, and then **Node2**, HAFS will move to Node2. ☐ ☐

Microsoft

NEW QUESTION # 35

You have an Azure subscription.

You plan to deploy a virtual machine named VM1 to the East US Azure region and use Azure Site Recovery between availability zones.

You need to configure the disks on VM1 and the virtual network. The solution must meet the following requirements:

- * Maximize the availability of VM1.
- * Maintain the private IP address of VM1 during failover and failback operations.

What should you configure? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Disk configuration:

Virtual network configuration:

Microsoft

Answer:

Explanation:

Answer Area

Disk configuration:

- Zone-redundant Storage (ZRS) Premium SSD
- Locally-redundant storage (LRS) Premium SSD
- Zone-redundant Storage (ZRS) Premium SSD
- Zone-redundant Storage (ZRS) SSD

Virtual network configuration:

- One virtual network and two subnets
- One virtual network and one subnet
- One virtual network and two subnets
- Two virtual networks and two subnets

Explanation:

Answer Area

Disk configuration:

Zone-redundant Storage (ZRS) Premium SSD

Virtual network configuration:

One virtual network and two subnets

NEW QUESTION # 36

You need to implement alerts for the domain controllers. The solution must meet the technical requirements.

What should you do on the domain controllers, and what should you create on Azure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

On the domain controllers:

- Create a Data Collector Set in Performance Monitor.
- Modify the Performance Monitor Users group.
- Install the Azure Monitor agent.

In Azure:

- Create an Azure SQL database.
- Create a Storage Sync Service.
- Create an Azure Log Analytics workspace.
- Create an Azure Storage account.

Answer:

Explanation:

On the domain controllers:

- Create a Data Collector Set in Performance Monitor.
- Modify the Performance Monitor Users group.
- Install the Azure Monitor agent.

In Azure:

- Create an Azure SQL database.
- Create a Storage Sync Service.
- Create an Azure Log Analytics workspace.
- Create an Azure Storage account.

Explanation:

Text Description automatically generated

On the domain controllers:

- Create a Data Collector Set in Performance Monitor.
- Modify the Performance Monitor Users group.
- Install the Azure Monitor agent.

In Azure:

- Create an Azure SQL database.
- Create a Storage Sync Service.
- Create an Azure Log Analytics workspace.
- Create an Azure Storage account.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/agents/azure-monitor-agent-overview?tabs=PowerShellWindows>

NEW QUESTION # 37

You have 50 on-premises servers that run Windows Server. You have an Azure subscription that contains 50 virtual machines that run Windows Server.

You need to create an Azure Monitor alert that will be triggered if one of the servers or virtual machines has less than 10 percent available disk space.

What should you do first?

- A. Create a Log Analytics workspace and configure the Agent management settings.
- **B. Create an Alert Rule**
- C. Enable System Insights on each server.
- D. Install the Azure Monitor agent on each server.

Answer: B

Explanation:

<https://learn.microsoft.com/en-us/answers/questions/165893/help-to-set-up-azure-alert-for-disk-space-alert-wh.h>

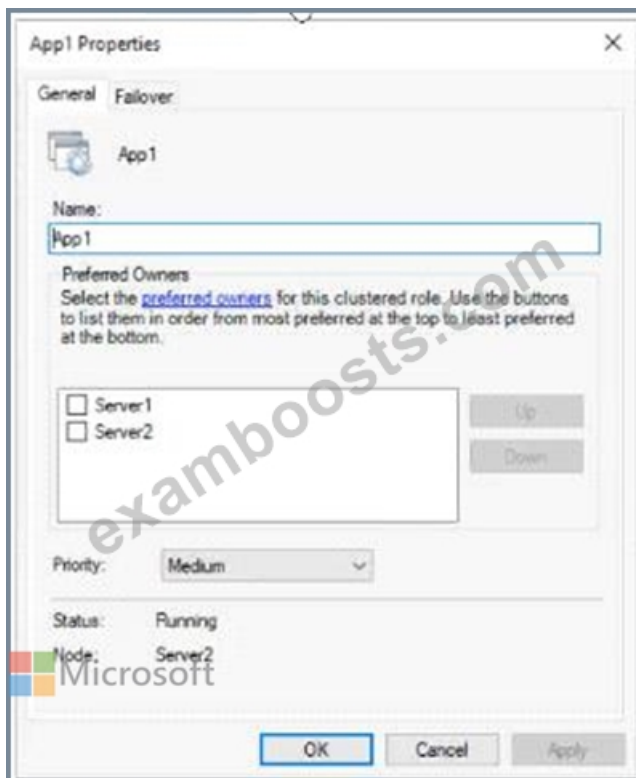
NEW QUESTION # 38

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.

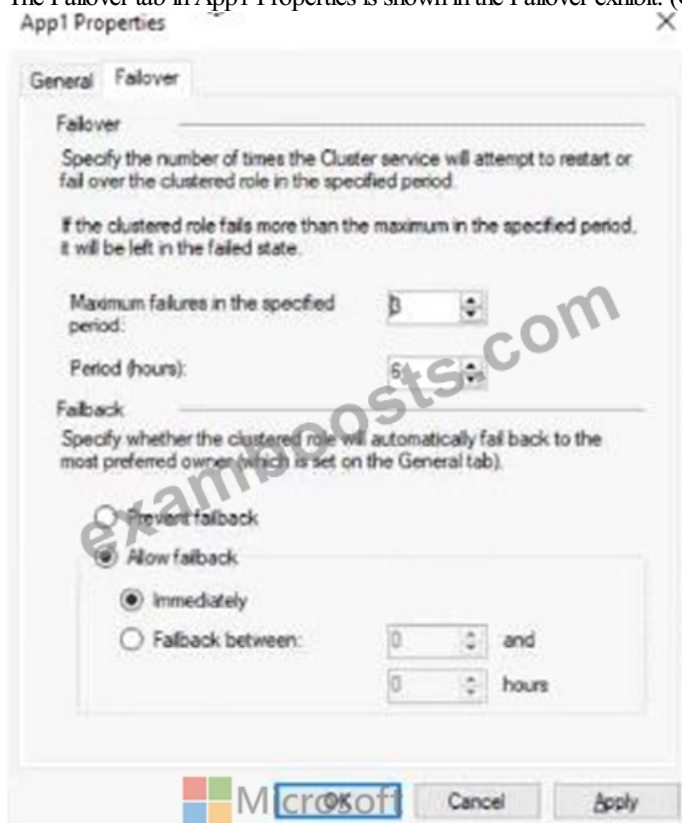
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a failover cluster named Cluster1 that hosts an application named App1.

The General tab in App1 Properties is shown in the General exhibit. (Click the General tab.)



The Failover tab in App1 Properties is shown in the Failover exhibit. (Click the Failover tab.)



Server1 shuts down unexpectedly.

You need to ensure that when you start Server1, App1 continues to run on Server2.

Solution: From the General settings, you move Server2 up.

Does this meet the goal?

- A. No
- B. Yes

Answer: A

Explanation:

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