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Free PDF Quiz 2026 Microsoft AZ-801: Valid Configuring Windows Server Hybrid Advanced Services Related Certifications

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Microsoft AZ-801 exam is designed for IT professionals who have experience in configuring advanced Windows Server Hybrid services. AZ-801 exam is a part of the Microsoft Certified: Azure Solutions Architect Expert certification path. It is an advanced-level exam that validates the candidates' skills in designing, implementing, and managing Windows Server Hybrid solutions. AZ-801 Exam measures the candidates' knowledge in various areas such as Azure Active Directory, hybrid networking, hybrid storage, and hybrid virtualization.

Microsoft Configuring Windows Server Hybrid Advanced Services Sample Questions (Q165-Q170):

NEW QUESTION # 165

Your on-premises network contains an Active Directory Domain Services (AD DS) forest named contoso.com. The forest contains the domains shown in the following table.

 Name	Contains organizational unit (OU)
contoso.com	OU1, OU2
east.contoso.com	OU3

You create a user named User1 that has the following attributes:

- distinguishedName: CN=User1,OU=OU1,DC=contoso,DC=com
- objectGUID: ff06ad4b-2e43-4a7d-b34c-8ea53f909422
- objectSID: S-1-5-21-913749354-169946239-1665692169-4612
- whenCreated: 7/30/2024 10:16:50 AM

You plan to move User1 to OU3 by using the Active Directory Migration Tool (ADMT). Which attributes will change if User1 moves to OU3?

- A. distinguishedName only
- B. objectGUID, and objectSID Only
- C. distinguishedName, objectSID, and whenCreated Only
- D. objectsioonly

Answer: B

NEW QUESTION # 166

You have a server that runs Windows Server.

You plan to back up the server to an Azure Recovery Services vault once per week starting on the next Saturday.

You need to schedule the weekly backup and perform the initial backup as soon as possible.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Run the Register Server Wizard.	
From Microsoft Azure Backup, run the Schedule Backup Wizard.	
From Microsoft Azure Backup, run the Back Up Now Wizard.	
Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.	
Run the Microsoft Azure Recovery Services Agent Setup Wizard.	

Answer:

Explanation:

Explanation

Text Description automatically generated with medium confidence

Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.

Run the Microsoft Azure Recovery Services Agent Setup Wizard.

Run the Register Server Wizard.

From Microsoft Azure Backup, run the Schedule Backup Wizard.

From Microsoft Azure Backup, run the Back Up Now Wizard.

Reference:

<https://docs.microsoft.com/en-us/azure/backup/install-mars-agent#download-the-mars-agent>

<https://docs.microsoft.com/en-us/azure/backup/backup-windows-with-mars-agent>

NEW QUESTION # 167

Your network contains an Active Directory Domain Services (AD DS) domain.

You need to configure a ticket-granting ticket (TGT) lifetime for specific user and computer accounts. The solution must meet the following requirements:

* Minimize the impact on the other user and computer accounts in the domain.

* Minimize administrative effort.

What should you configure?

- A. an authentication policy and an authentication policy silo
- B. a dynamic access control policy
- C. a password policy
- D. a fine-grained password policy

Answer: A

NEW QUESTION # 168

You have a Hyper-V failover cluster named Cluster1 that uses a cloud witness. Cluster1 hosts a virtual machine named VM1 that runs Windows Server.

You need to fail over VM1 automatically to a different node when a service named Service1 on VM1 fails.

What should you do on Cluster1 and VM1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Cluster1:	▼ Modify the settings of the VM1 cluster role. Configure monitoring of the VM1 cluster role. Change the startup priority of the VM1 cluster role.
VM1:	▼ Configure the Startup Type of Service1. Configure the Recovery settings of Service1. Configure the Startup and Recovery settings. Install and configure the Azure Monitor agent.

Answer:

Explanation:

Cluster1:	▼ Modify the settings of the VM1 cluster role. <u>Configure monitoring of the VM1 cluster role.</u> Change the startup priority of the VM1 cluster role.
VM1:	▼ Configure the Startup Type of Service1. <u>Configure the Recovery settings of Service1.</u> Configure the Startup and Recovery settings. Install and configure the Azure Monitor agent.

Explanation

Text, table Description automatically generated

Cluster1:

- Modify the settings of the VM1 cluster role.
- Configure monitoring of the VM1 cluster role.
- Change the startup priority of the VM1 cluster role.

VM1:

- Configure the Startup Type of Service1.
- Configure the Recovery settings of Service1.
- Configure the Startup and Recovery settings.
- Install and configure the Azure Monitor agent.

NEW QUESTION # 169

You have an Azure Active Directory Domain Services (Azure AD DS) domain named aadds.contoso.com.

You have an Azure virtual network named Vnet1. Vnet1 contains two virtual machines named VM1 and VM2 that run Windows Server. VM1 and VM2 are joined to aadds.contoso.com.

You create a new Azure virtual network named Vnet2. You add a new server named VM3 to Vnet2.

When you attempt to join VM3 to aadds.contoso.com, you get an error message that the domain cannot be found.

You need to ensure that you can join VM3 to aadds.contoso.com.

Network configuration:

- Add a subnet to Vnet1.
- Add a subnet to Vnet2.
- Add a private endpoint to Vnet2.
- Configure virtual network peering between Vnet1 and Vnet2.

DNS configuration:

- Add a custom DNS server to Vnet1.
- Add a custom DNS server to Vnet2.
- Create an Azure private DNS zone named aadds.contoso.com.
- Add a virtual network link to an existing Azure private DNS zone.

Answer:

Explanation:

Network configuration:

- Add a subnet to Vnet1.
- Add a subnet to Vnet2.
- Add a private endpoint to Vnet2.
- Configure virtual network peering between Vnet1 and Vnet2.

DNS configuration:

- Add a custom DNS server to Vnet1.
- Add a custom DNS server to Vnet2.
- Create an Azure private DNS zone named aadds.contoso.com.
- Add a virtual network link to an existing Azure private DNS zone.

Explanation:

Network configuration:

- Add a subnet to Vnet1.

DNS configuration:

- Add a virtual network link to an existing Azure private DNS zone.

NEW QUESTION # 170

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