

Free PDF Quiz 2026 The Best AZ-800: Exam Administering Windows Server Hybrid Core Infrastructure Study Guide



Microsoft Exam AZ-800

Guide to Administering Windows
Server Hybrid Core Infrastructure

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Microsoft Administering Windows Server Hybrid Core Infrastructure Exam Certification Details:

Exam Name	Microsoft Certified - Windows Server Hybrid Administrator Associate
Schedule Exam	Pearson VUE
Books / Training	Course AZ-800T00: Administering Windows Server Hybrid Core Infrastructure
Duration	120 mins
Exam Price	\$165 (USD)
Number of Questions	40-60

Passing Score	700 / 1000
Sample Questions	Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions

To earn the Microsoft AZ-800 Certification, you must pass a single exam that covers a wide range of topics related to hybrid infrastructure. AZ-800 exam is designed to be challenging, and it requires a strong understanding of Windows Server, Azure cloud services, and hybrid cloud architecture. AZ-800 exam consists of multiple-choice questions, and you will have a limited amount of time to complete it.

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The Microsoft AZ-800 Exam requires candidates to demonstrate their proficiency in several key areas. These include managing Windows Server workloads in hybrid environments, implementing and managing Azure solutions, and planning and implementing migration strategies. Additionally, candidates must be able to monitor and optimize performance, as well as troubleshoot issues that may arise.

Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions (Q125-Q130):

NEW QUESTION # 125

Your network contains an Active Directory forest. The forest contains two domains named contoso.com and east.contoso.com and the servers shown in the following table.

Contoso.com contains a user named User1.

You add User1 to the built-in Backup Operators group in contoso.com.

Which servers can User1 back up?

- A. Server1 only
- B. DC1 only
- C. DC1 and DC2 only
- D. DC1 and Server1 only
- E. DC1, DC2, Server1, and Server2

Answer: B

Explanation:

The Administering Windows Server Hybrid Core Infrastructure materials describe the Backup Operators built-in group as follows: "In a domain, Backup Operators is a built-in domain local group on domain controllers; members can back up and restore files on the domain controllers in that domain." The guide contrasts this with member servers: "Member servers and clients have their own local Backup Operators group; membership and user rights there are local and separate from the domain controller's group." Because User1 is created in contoso.com and added to the built-in Backup Operators in that domain, the granted privilege applies to domain controllers of contoso.com only—that is DC1. It does not extend to member servers (such as Server1) unless User1 is added to each server's local Backup Operators group, and it does not cross domains (so DC2 and Server2 in east.contoso.com are unaffected). Consequently, the only server User1 can back up with the granted membership is DC1.

NEW QUESTION # 126

You need to meet the security requirements for passwords.

Where should you configure the components for Azure AD Password Protection? To answer, drag the appropriate components to the correct locations. Each component 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.

NOTE Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

The Administering Windows Server Hybrid Core Infrastructure materials explain that Azure AD Password Protection for on-premises AD uses two components: the DC agent and the proxy service. The DC agent is installed on every domain controller because it "intercepts password set/change operations locally on the DC and evaluates them against the forbidden-password policy." The guidance further states that to ensure consistent enforcement "the DC agent should be deployed to all DCs in the forest, since password changes may occur on any DC." The proxy service is installed on member servers (not necessarily DCs) and "relays policy downloads and telemetry to Azure AD on behalf of DCs," which satisfies environments where "domain controllers must not directly contact Internet endpoints." Finally, configuration of the global and custom banned password lists is performed in Azure AD, where administrators "define tenant-wide custom banned terms; DCs obtain the policy via the proxy and cache it for local enforcement." Given Fabrikam's requirement to prevent DCs from accessing the Internet, the proxy must run on non-DC servers (VM1 and VM2). To guarantee enforcement wherever a password is changed, the DC agent must be on all domain controllers. The custom banned password list is configured in the Azure AD tenant and then distributed to on-premises DCs via the proxy.

NEW QUESTION # 127

You have a server named Server1 that runs Windows Server and has the Hyper V server role installed. Server1 hosts a virtual machine named VM1.

Server1 has an NVMe storage device. The device is currently assigned to VM1 by using Discrete Device Assignment.

You need to make the device available to Server1.

Which four 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.

Answer:

Explanation:

- 1 - From Server, stop VM1.
- 2 - From Server1, run the Remove-VMHostAssignableDevice cmdlet.
- 3 - From the Server1, run the Mount-VMHostAssignableDevice cmdlet.
- 4 - From Server1, enable the device by using Device Manager.

Reference:

<https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v/deploy/deploying-storage-devices-using-dda>

NEW QUESTION # 128

Your on-premises network contains a single-domain Active Directory Domain Services (AD DS) forest. You have an Azure AD tenant named contoso.com. The AD DS forest syncs with the Azure AD tenant by using Azure AD Connect.

You need to ensure that users in the forest that have a custom attribute of NoSync are excluded from synchronization.

How should you configure the Azure AD Connect cloudFiltered attribute, and which tool should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

NEW QUESTION # 129

Your network contains an Active Directory Domain Services (AD DS) forest named contoso.com. The forest contains a child domain named east.contoso.com.

in the contoso.com domain, you create two users named Admin1 and Admin2.

You need to ensure that the users can perform the following tasks:

* Admin1 can create and manage Active Directory sites.

