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Microsoft AZ-800 Exam measures a candidate's knowledge of managing hybrid server environments, including configuring, managing, and monitoring Azure services and Windows Server. AZ-800 exam also covers topics like implementing hybrid identity solutions, managing hybrid networking, and ensuring hybrid security. Candidates who pass the exam can demonstrate that they have the expertise to deploy and manage hybrid server environments using Windows Server and Azure services efficiently. Administering Windows Server Hybrid Core Infrastructure certification also helps IT professionals to advance their careers by validating their skills and knowledge in managing hybrid infrastructures.

Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions (Q42-Q47):

NEW QUESTION # 42

You need to meet the technical requirements for VM3
On which volumes can you enable Data Deduplication?

- A, C, D, E, and F
- **B, D only**
- C, D and E only
- D, D, E, and F only
- E, C and D only

Answer: B

Explanation:

Reference:

<https://docs.microsoft.com/en-us/windows-server/storage/data-deduplication/understand>

Topic 2, Fabrikam inc.

Requirements:

Fabrikam Identifies the following planned changes:

- * Create a single Azure subscription named Sub1 that will contain a single Azure virtual network named Vnet1.
- * Replace the WAN links between the Seattle and New York offices by using Azure Virtual WAN and ExpressRoute. Both on-premises offices will be connected to Vnet1 by using ExpressRoute.
- * Create three Azure file shares named newyorkfiles, seattlefiles, and companyfiles.
- * Create a domain controller named dc3.corp.fabrikam.com in Vnet1.
- * Deploy an Azure Virtual Desktop host pool to Vnet1. The Azure Virtual Desktop session hosts will be hybrid Azure AD joined.
- * License all servers for Microsoft Defender for servers.
- * Use Azure Policy to enforce configuration management policies on the servers in Azure and on-premises.

Networking Requirements

Fabrikam identifies the following security requirements:

- * Apply GP04 to the Azure Virtual Desktop session hosts. Ensure that Azure Virtual Desktop user sessions lock after being idle for 10 minutes. Users must be able to control the lockout time manually from their client computer.
- * Ensure that server administrators request approval before they can establish a Remote Desktop connection to an Azure virtual machine. If the request is approved, the connection must be established within two hours.
- * Prevent user passwords from containing all or part of words that are based on the company name, such as Fab, fabrikam or fbr!
- |.
- * Ensure that all instances of Webapp1 use the same service account. The password of the service account must change automatically every 30 days.
- * Prevent domain controllers from directly contacting hosts on the internet.

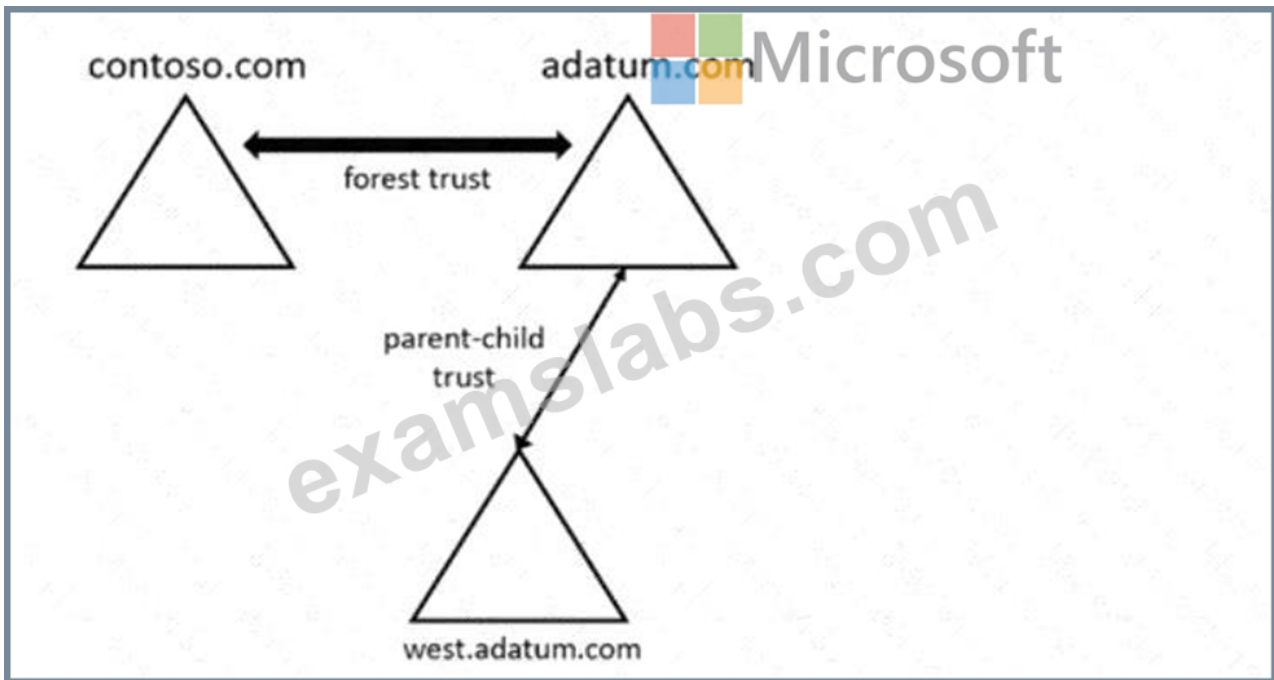
File Sharing Requirements

You need to configure the synchronization of Azure files to meet the following requirements:

- * Ensure that seattlefiles syncs to FS2.
- * Ensure that newyorkfiles syncs to FS1.
- * Ensure that companyfiles syncs to both FS1 and FS2.

NEW QUESTION # 43

Your network contains two Active Directory Domain Services (AD DS) forests as shown in the following exhibit.



The forests contain the domain controllers shown in the following table.

Name	Domain	Global catalog	Schema master
DC1	adatum.com	Yes	Yes
DC2	adatum.com	No	No
DC3	west.adatum.com	Yes	No
DC4	contoso.com	Yes	Yes

You perform the following actions on DO:

- * Create a user named User1.
- * Extend the schema with a new attribute named Attributed

To which domain controllers are User1 and Attribute1 replicated? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

User1: DC2 only

Attribute1: DC2, DC3, and DC4

Answer:

Explanation:

Microsoft

User1: DC2 only

Attribute1: DC2, DC3, and DC4

Explanation:

Answer Area

Microsoft

User1: DC2 only

Attribute1: DC2, DC3, and DC4

NEW QUESTION # 44

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.
- * Admin2 can deploy domain controller to the east.contoso.com domain.

The solution must use the principle of least privilege.

To which group should you add each user? To answer, select the appropriate options in the answer area.

NOTE Each correct selection is worth one point.

Answer Area

Microsoft

Admin1:

- Contoso\Administrators
- Contoso\Domain Admins
- Contoso\Enterprise Admins
- East\Administrators
- East\Domain Admins

Admin2:

- Contoso\Administrators
- Contoso\Domain Admins
- Contoso\Enterprise Admins
- East\Administrators
- East\Domain Admins

Answer:

Explanation:

Answer Area

Microsoft

Admin1:

- Contoso\Administrators
- Contoso\Domain Admins
- Contoso\Enterprise Admins
- East\Administrators
- East\Domain Admins

Admin2:

- Contoso\Administrators
- Contoso\Domain Admins
- Contoso\Enterprise Admins
- East\Administrators
- East\Domain Admins

Reference:

<https://docs.microsoft.com/en-us/windows-server/remote/remote-access/ras/multisite/configure/step-2-configure-the-multisite-infrastructure>

NEW QUESTION # 45

Task 2

You need to ensure that you can manage SRV1 remotely by using PowerShell. See the solution of this Task below.

Answer:

Explanation:

To manage SRV1 remotely using PowerShell, you'll need to set up PowerShell Remoting. Here's a step-by-step guide:

Step 1: Enable PowerShell Remoting on SRV1. On SRV1, run the following command to enable PowerShell Remoting:

Enable-PSRemoting -Force

This command configures the computer to receive PowerShell remote commands that are sent by using the WS-Management technology.

Step 2: Configure the TrustedHosts List (If Needed) If you're managing SRV1 from a computer that is not part of the same domain, you'll need to add the managing computer's name to the TrustedHosts list on SRV1:

Set-Item wsman:\localhost\Client\TrustedHosts -Value "ManagingComputerName" -Concatenate -Force Replace "ManagingComputerName" with the name of your managing computer.

Step 3: Start a Remote Session From your managing computer, start a remote session with SRV1 using the Enter-PSSession cmdlet: Enter-PSSession -ComputerName SRV1 -Credential (Get-Credential)

This command prompts you for credentials and then starts a remote session with SRV1.

Step 4: Run Remote Commands Once the remote session is established, you can run any PowerShell command as if you were directly on SRV1. For example:

Get-Service

This command gets the status of services on SRV1.

Step 5: Exit the Remote Session When you're finished, exit the remote session:

Exit-PSSession

Note: Ensure that both the managing computer and SRV1 are properly configured to communicate over the network, and that any firewalls allow for the necessary ports (default is 5985 for HTTP and 5986 for HTTPS) to be open for WS-Management traffic¹². By following these steps, you should be able to manage SRV1 remotely using PowerShell. Make sure you have the appropriate administrative privileges to perform these actions.

NEW QUESTION # 46

You have a Windows Server 2022 container host named Host1 that has the Subsystem for Linux installed and the container images shown in the following table.

Name	Base image operating system
image1	Windows Server 2022
image2	Windows Server 2019
image3	Windows Server 2016
image4	Linux

You need to deploy the images to Host1. The solution must maximize the isolation of the containers.

Which images can you run by using process isolation, and which images can you run by using Hyper-V isolation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Process isolation:

Hyper-V isolation:

Answer:

Explanation:

