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Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions (Q276-Q281):

NEW QUESTION # 276

SIMULATION

You need to ensure that the Azure file share named share1 can sync to on-premises servers.

The required source files are located in a folder named \\dc1.contoso.com\install.

You do NOT need to specify the on-premises servers at this time.

To complete this task, sign in the required computer or computers.

Answer:

Explanation:

Deploy Azure File Sync

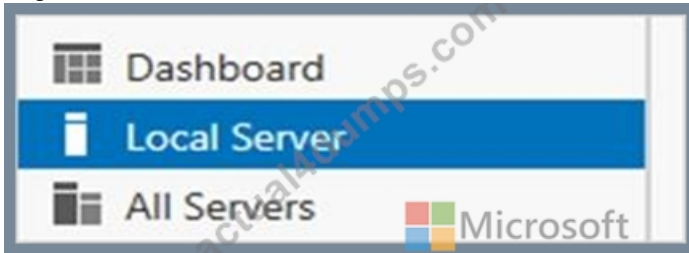
Use Azure File Sync to centralize your organization's file shares in Azure Files, while keeping the flexibility, performance, and compatibility of an on-premises file server. Azure File Sync transforms Windows Server into a quick cache of your Azure file share. You can use any protocol that's available on Windows Server to access your data locally, including SMB, NFS, and FTPS. You can have as many caches as you need across the world.

Phase 1: Prepare Windows Server to use with Azure File Sync [Maybe it can be skipped] Phase 2: Deploy the Storage Sync Service Phase 3: Install the Azure File Sync agent Phase 1: Prepare Windows Server to use with Azure File Sync [Maybe it can be skipped] For each server that you intend to use with Azure File Sync, including each server node in a Failover Cluster, disable Internet Explorer Enhanced Security Configuration. This is required only for initial server registration. You can re-enable it after the server has been registered.

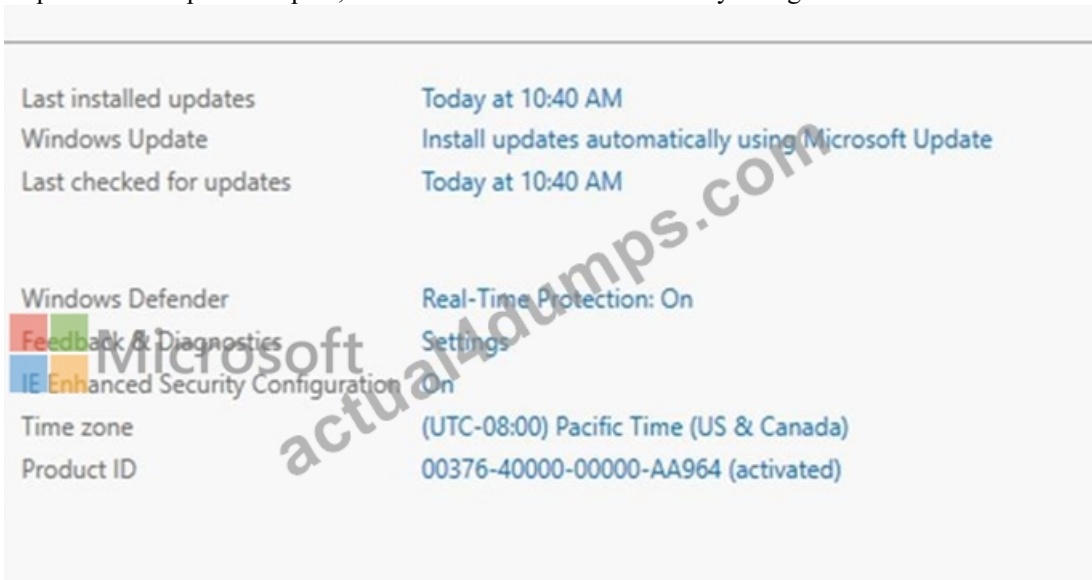
Note: You can skip this step if you're deploying Azure File Sync on Windows Server Core.

Step 1: Open Server Manager.

Step 2: Click Local Server:



Step 3: On the Properties subpane, select the link for IE Enhanced Security Configuration.



Step 4: In the Internet Explorer Enhanced Security Configuration dialog box, select Off for Administrators and Users:



Phase 2: Deploy the Storage Sync Service

The deployment of Azure File Sync starts with placing a Storage Sync Service resource into a resource group of your selected subscription.

Step 1: To deploy a Storage Sync Service, go to the Azure portal, click Create a resource and then search for Azure File Sync. In the search results, select Azure File Sync, and then select Create to open the Deploy Storage Sync tab.

Step 2: On the pane that opens, enter the following information:

Name: A unique name (per region) for the Storage Sync Service.

Subscription: The subscription in which you want to create the Storage Sync Service.

Resource group: A resource group is a logical group of Azure resources, such as a storage account or a Storage Sync Service. You can create a new resource group or use an existing resource group for Azure File Sync.

Location: The region in which you want to deploy Azure File Sync. Only supported regions are available in this list.

Step 3: When you are finished, select Create to deploy the Storage Sync Service.

Phase 3: Install the Azure File Sync agent

The Azure File Sync agent is a downloadable package that enables Windows Server to be synced with an Azure file share.

Step 1: You can download the agent from the Microsoft Download Center. When the download is finished, double-click the MSI package to start the Azure File Sync agent installation.

[Here: The required source files are located in a folder named \\dc1.contoso.com\\install] Step 2: Complete the Wizard.

Reference:

<https://learn.microsoft.com/en-us/azure/storage/file-sync/file-sync-deployment-guide>

NEW QUESTION # 277

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

You have a Group Policy Object (GPO) named GPO1 that contains Group Policy preferences.

You plan to link GPO1 to the domain.

You need to ensure that the preference in GPO1 apply only to domain member servers and NOT to domain controllers or client computers. All the other Group Policy settings in GPO1 must apply to all the computers.

The solution must minimize administrative effort.

Which type of item level targeting should you use?

- A. Security Group
- B. Domain
- C. Environment Variable
- D. Operating System

Answer: D

Explanation:

Reference:

[https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-r2-and-2012/dn789189\(v=ws.11\)#operating-system-targeting](https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-r2-and-2012/dn789189(v=ws.11)#operating-system-targeting)

NEW QUESTION # 278

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

Name	IP address
VPN1	172.16.0.254
VPN2	131.10.15.254
VPN3	10.10.0.254

You have a server named NPS1 that has Network Policy Server (NPS) installed. NPS1 has the following RADIUS clients:

```
Name : NPSclient1
Address : 172.16.0.254
AuthAttributeRequired : False
SharedSecret : Pa55w.rd
VendorName : RADIUS Standard
Enabled : False

Name : NPSclient2
Address : 131.10.15.254
AuthAttributeRequired : False
SharedSecret : Pa55w.rd
VendorName : RADIUS Standard
Enabled : True

Name : NPSclient3
Address : 172.16.1.254
AuthAttributeRequired : False
SharedSecret : Pa55w.rd
VendorName : RADIUS Standard
Enabled : True
```

VPN1, VPN2, and VPN3 use NPS1 for RADIUS authentication. All the users in contoso.com are allowed to establish VPN connections. For each of the following statements, select Yes If the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statements	Yes	No
The contoso.com users can authenticate successfully when they establish a VPN connection to VPN1.	<input checked="" type="radio"/>	<input type="radio"/>
The contoso.com users can authenticate successfully when they establish a VPN connection to VPN2.	<input checked="" type="radio"/>	<input type="radio"/>
The contoso.com users can authenticate successfully when they establish a VPN connection to VPN3.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area									
<p>Statements</p> <p>The contoso.com users can authenticate successfully when they establish a VPN connection to VPN1.</p> <p>The contoso.com users can authenticate successfully when they establish a VPN connection to VPN2.</p> <p>The contoso.com users can authenticate successfully when they establish a VPN connection to VPN3.</p>	<table border="1"> <thead> <tr> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td><input type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> <tr> <td><input checked="" type="radio"/></td> <td><input type="radio"/></td> </tr> <tr> <td><input type="radio"/></td> <td><input checked="" type="radio"/></td> </tr> </tbody> </table>	Yes	No	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Yes	No								
<input type="radio"/>	<input checked="" type="radio"/>								
<input checked="" type="radio"/>	<input type="radio"/>								
<input type="radio"/>	<input checked="" type="radio"/>								

NEW QUESTION # 279

You deploy a single-domain Active Directory Domain Services (AD DS) forest named contoso.com.

You deploy five servers to the domain. You add the servers to a group named iTFarmHosts.

You plan to configure a Network Load Balancing (NLB) cluster named NLBCluster.contoso.com that will contain the five servers. You need to ensure that the NLB service on the nodes of the cluster can use a group managed service account (gMSA) to authenticate.

Which three PowerShell cmdlets should you run in sequence? To answer, move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order.

Cmdlets	Answer Area
Add-KdsRootKey	
Set-KdsConfiguration	
Install-ADServiceAccount	
Add-ADGroupMember	
New-ADServiceAccount	
Add-ADComputerServiceAccount	

Answer:

Explanation:

Answer Area
Add-KdsRootKey
New-ADServiceAccount
Install-ADServiceAccount

- 1 - Add-KdsRootKey
- 2 - New-ADServiceAccount
- 3 - Install-ADServiceAccount

Reference:

<https://docs.microsoft.com/en-us/windows-server/security/group-managed-service-accounts/create-the-key-distribution-services-kds-root-key>

<https://docs.microsoft.com/en-us/windows-server/security/group-managed-service-accounts/getting-started-with-group-managed-service-accounts>

NEW QUESTION # 280

Task 4

You need to register SRV1 to sync Azure file shares. The registration must use the 34646045 Storage Sync Service.

The required source files are located in a folder named \\dc1.contoso.com\install.

You do NOT need to configure file share synchronization at this time and you do NOT need to update the agent.

Answer:

Explanation:

See the solution of this Task below.

Explanation:

One possible solution to register SRV1 to sync Azure file shares using the 34646045 Storage Sync Service is to use the Register-AzStorageSyncServer cmdlet from the Az.StorageSync module. This cmdlet establishes a trust relationship between the server and the Storage Sync Service, which is required for creating server endpoints and syncing files. Here are the steps to register SRV1 using the cmdlet:

* On SRV1, open PowerShell as an administrator and run the following command to install the Az.StorageSync module if it is not already installed:
 Install-Module -Name Az.StorageSync
 * Run the following command to import the Az.StorageSync module:
 Import-Module -Name Az.StorageSync
 * Run the following command to sign in to your Azure account and select the subscription that contains the 34646045 Storage Sync Service:
 Connect-AzAccount
 Select-AzSubscription -SubscriptionId <your-subscription-id>
 * Run the following command to register SRV1 with the 34646045 Storage Sync Service. You need to specify the resource group name and the Storage Sync Service name as parameters:
 Register-AzStorageSyncServer -ResourceGroupName <your-resource-group-name> -StorageSyncServiceName 34646045
 * Wait for the registration to complete. You can verify the registration status by checking the Registered servers tab on the Azure portal or by running the following command:
 Get-AzStorageSyncServer -ResourceGroupName <your-resource-group-name> -StorageSyncServiceName 34646045
 Now, SRV1 is registered with the 34646045 Storage Sync Service and ready to sync Azure file shares. You can create server endpoints on SRV1 and cloud endpoints on the Azure file shares to define the sync topology.

NEW QUESTION # 281

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