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To prepare for the Microsoft AZ-140 Certification Exam, candidates should have a solid understanding of Azure infrastructure, virtualization concepts, and desktop management. Microsoft recommends that candidates have at least one year of experience working with Azure Virtual Desktop or a related technology. Additionally, candidates should be familiar with Azure portal, PowerShell, and other relevant tools. To help candidates prepare for the exam, Microsoft offers a variety of training resources, including online courses, certification guides, and hands-on labs.

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Microsoft Configuring and Operating Microsoft Azure Virtual Desktop Sample Questions (Q234-Q239):

NEW QUESTION # 234

You have a Windows Virtual Desktop host pool named Pool1 and an Azure Automation account named account1. Pool1 is integrated with an Azure Active Directory Domain Services (Azure AD DS) managed domain named contoso.com. You plan to configure scaling for Pool1 by using Azure Automation runbooks. You need to authorize the runbooks to manage the scaling of Pool1. The solution must minimize administrative effort. What should you configure?

- A. a managed identity in Azure Active Directory (Azure AD)

- B. a group Managed Service Account (gMSA) in Azure AD DS
- C. a Connections shared resource in Azure Automation
- D. a Run As account in Azure Automation

Answer: D

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/set-up-scaling-script>

Topic 1, Litware, Inc

Existing Environment

Identity Environment

The network contains an on-premises Active Directory domain named litware.com that syncs to an Azure Active Directory (Azure AD) tenant named litware.com.

The Azure AD tenant contains the users shown in the following table.

Name	Description
Admin1	A directory-synced user that is a local administrator on all the computers joined to the on-premises Active Directory domain.
CloudAdmin1	A cloud-only user that is assigned the Global administrator role.

All users are registered for Azure Multi-Factor Authentication (MFA).

Existing Environment. Cloud Services

Litware has a Microsoft 365 E5 subscription associated to the Azure AD tenant. All users are assigned Microsoft 365 Enterprise E5 licenses.

Litware has an Azure subscription associated to the Azure AD tenant. The subscription contains the resources shown in the following table.

Name	Type	Location	Configuration
storage1	Storage account	East US	Storage (general purpose v1), Locally-redundant storage (LRS).
VM1	Virtual machine	East US	Joined to the on-premises Active Directory domain.

Litware uses custom virtual machine images and custom scripts to automatically provision Azure virtual machines and join the virtual machines to the on-premises Active Directory domain.

Network and DNS

The offices connect to each other by using a WAN link. Each office connects directly to the internet.

All DNS queries for internet hosts are resolved by using DNS servers in the Boston office, which point to root servers on the internet. The Chennai office has caching-only DNS servers that forward queries to the DNS servers in the Boston office.

Requirements. Planned Changes

Litware plans to implement the following changes:

Deploy Windows Virtual Desktop environments to the East US Azure region for the users in the Boston office and to the South India Azure region for the users in the Chennai office.

Implement FSLogix profile containers.

Optimize the custom virtual machine images for the Windows Virtual Desktop session hosts.

Use PowerShell to automate the addition of virtual machines to the Windows Virtual Desktop host pools.

Requirements. Performance Requirements

Litware identifies the following performance requirements:

Minimize network latency of the Windows Virtual Desktop connections from the Boston and Chennai offices.

Minimize latency of the Windows Virtual Desktop host authentication in each Azure region.

Minimize how long it takes to sign in to the Windows Virtual Desktop session hosts.

Requirements. Authentication Requirements

Litware identifies the following authentication requirements:

Enforce Azure MFA when accessing Windows Virtual Desktop apps.

Force users to reauthenticate if their Windows Virtual Desktop session lasts more than eight hours.

Requirements. Security Requirements

Litware identifies the following security requirements:

Explicitly allow traffic between the Windows Virtual Desktop session hosts and Microsoft 365.

Explicitly allow traffic between the Windows Virtual Desktop session hosts and the Windows Virtual Desktop infrastructure.

Use built-in groups for delegation.

Delegate the management of app groups to CloudAdmin1, including the ability to publish app groups to users and user groups.
Grant Admin1 permissions to manage workspaces, including listing which apps are assigned to the app groups.
Minimize administrative effort to manage network security.
Use the principle of least privilege.

Requirements. Deployment Requirements

Litware identifies the following deployment requirements:

Use PowerShell to generate the token used to add the virtual machines as session hosts to a Windows Virtual Desktop host pool.

Minimize how long it takes to provision the Windows Virtual Desktop session hosts based on the custom virtual machine images.

Whenever possible, preinstall agents and apps in the custom virtual machine images.

NEW QUESTION # 235

You have an Azure subscription that contains the resources shown in the following table.

Name	Description
WVDVM-0	A virtual machine used in a pooled virtual machine set
share1	An Azure file share that stores FSLogix profile containers
Image1	A custom Windows 10 image in a shared image gallery
Image2	A custom Windows Server 2019 image stored in Azure Blob storage

Which resources can you back up by using Azure Backup?

- A. WVDVM-0 and share1 only
- B. WVDVM-0, share1, Image1, and Image2
- C. WVDVM-0, Image1, and Image2 only
- D. WVDVM-0 only
- E. WVDVM-0, share1, and Image1 only

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/backup/backup-afs>

<https://docs.microsoft.com/en-us/azure/backup/backup-azure-vm-introduction>

NEW QUESTION # 236

You are planning the deployment of Pool4.

What will be the maximum number of users that can connect to Pool4, and how many session hosts are needed to support five concurrent user sessions? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.


 Number of users that can connect to Pool4:

5
7
15
35
70

Number of session hosts to support five concurrent user sessions:

1
2
3
4
5

Answer:

Explanation:


 Number of users that can connect to Pool4:

5
7
15
35
70

Number of session hosts to support five concurrent user sessions:

1
2
3
4
5

NEW QUESTION # 237

You have an Azure Virtual Desktop host pool named Pool1 that contains three session hosts. The session hosts are configured to use FSLogix profile containers.

You need to configure Cloud Cache on the session hosts.

What should you do?

- A. Configure FSLogix Office Container
- B. Remove VHDLocationsentries from the Windows registry
- C. Uninstall the FSLogix agent
- D. Add a VHDLocationsentries to the Windows registry

Answer: B

Explanation:

Removing VHDLocations is part of the process and happens before creating CCDLocations. The fact that creating the

CCDLocations is not listed as an answer does not mean there is no "correct" answer. They're not asking you for *all* of the steps in configuring Cloud Cache.

<https://docs.microsoft.com/en-us/fslogix/configure-cloud-cache-tutorial>

NEW QUESTION # 238

You have an Azure Virtual Desktop deployment in the East US Azure region and a disaster recovery location in the West US Azure region.

You need to recommend a disaster recovery solution that meets the following requirements:

* Controlled failover and fallback tests between the two regions must be performed every six months.

* Administrative effort and costs must be minimized.

What should you recommend?

- A. Back up the Azure Virtual Desktop deployment by using Azure Backup.
- **B. Implement an active-passive disaster recovery solution.**
- C. Back up the Azure Virtual Desktop deployment by using an Azure Backup vault.
- D. Implement an active-active disaster recovery solution.

Answer: B

NEW QUESTION # 239

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