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Configuring and Operating Windows Virtual Desktop on Microsoft Azure

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QUESTION 1

Which setting should you modify for VNET4 before you can deploy Pool4?

A. Service endpoints

B. Address space

C. DNS servers

D. Access control (IAM)

E. Peerings

Correct Answer: C

DNS should be configured to use an Active Directory Domain Controller.

QUESTION 2

Your company has 60,000 users.

You plan to deploy Azure Virtual Desktop.

You need to recommend a storage solution for the FSLogix profile containers. The solution must provide the highest possible IOPS and the lowest latency desktop experience.

What should you recommend?

A. Azure Data Lake Storage

B. Azure NetApp Files

C. Azure Blob Storage Premium

D. Azure Files Standard

Correct Answer: B

Run your most demanding Linux and Windows file workloads in Azure

Running performance-intensive and latency-sensitive file workloads in the cloud can be hard. Azure NetApp Files makes it easy for enterprise line-of-business (LOB) and storage professionals to migrate and run complex, file-based

applications with no code change. Azure NetApp Files is widely used as the underlying shared file-storage service in various scenarios. These include migration (lift and shift) of POSIX-compliant Linux and Windows applications, SAP HANA,

databases, high-performance compute (HPC) infrastructure and apps, and enterprise web applications.

Azure Files has a 3-ms latency, whereas Azure NetApp Files has a 1-ms latency. Therefore, among the options, Azure NetApp Files is the solution with the lowest latency for FSLogix profile containers.

https://learn.microsoft.com/en-us/azure/virtual-desktop/store-fslogix-profile

QUESTION 3

You need to modify the custom virtual machine images to meet the deployment requirements. What should you install?

A. the RSAT: Remote Desktop Services Tools optional feature

B. the Azure Virtual Desktop Agent

C. the Microsoft Monitoring Agent

D. the FSLogix agent

Correct Answer: D

Reference: https://docs.microsoft.com/en-us/azure/virtual-desktop/set-up-customize-master-image

QUESTION 4

You plan to deploy Windows Virtual Desktop to meet the department requirements shown in the following table.

Department	Required Windows Virtual Desktop resource	Number of users	GPU required
Research	Single-session desktop	10	No
Engineering	Multi-session desktop	50	Yes
IT	Multi-session desktop	50	No
Finance	RemoteApp	10	No

You plan to use Windows Virtual Desktop host pools with load balancing and autoscaling.

You need to recommend a host pool design that meets the requirements. The solution must minimize costs.

What is the minimum number of host pools you should recommend?

A. 1

B. 2

C. 3

D. 4

Correct Answer: C

Reference: https://docs.microsoft.com/en-us/azure/virtual-desktop/create-host-pools-azure-marketplace

QUESTION 5

Your network contains an on-premises Active Directory domain named contoso.com. You have an Azure subscription that contains the resources shown in the following table.

Name	Type
Account1	Azure NetApp Files account
Account2	General purpose v2 storage account
Account3	Azure Files storage account
AVDPool1	Azure Virtual Desktop host pool

You need to create a share that will host FSLogix profiles for AVDPool1. The solution must meet the following requirements:

1.

Maximize read and write performance for the profiles.

2.

Control access to the SMB share by using the users and groups stored in contoso.com.

Which account should you use to host the share?

A. Account1

B. Account2

C. Account3

Correct Answer: A

You can create FSLogix profile containers using Azure NetApp Files, an easy-to-use Azure native platform service that helps customers quickly and reliably provision enterprise-grade SMB volumes for their Azure Virtual Desktop

environments.

We [Microsoft] recommend using FSLogix profile containers as a user profile solution for the Azure Virtual Desktop service. FSLogix profile containers store a complete user profile in a single container and are designed to roam profiles in

non-persistent remote computing environments like Azure Virtual Desktop.

Create and manage Active Directory connections for Azure NetApp Files.

Azure NetApp Files supports both Active Directory Domain Services (AD DS) and Azure Active Directory Domain Services (AADDS) for AD connections.

Incorrect:

Not C: Not the preferred solution.

Note: You can create an Azure file share authenticated by a domain controller on an existing Azure Virtual Desktop host pool. You can use this file share to store storage profiles.

Assign Azure RBAC permissions to Azure Virtual Desktop users

All users that need to have FSLogix profiles stored on the storage account must be assigned the Storage File Data SMB Share Contributor role.

Users signing in to the Azure Virtual Desktop session hosts need access permissions to access your file share. Granting access to an Azure File share involves configuring permissions both at the share level as well as on the NTFS level,

similar to a traditional Windows share.

To configure share level permissions, assign each user a role with the appropriate access permissions. Permissions can be assigned to either individual users or an Azure AD group.

Reference:

https://docs.microsoft.com/en-us/azure/virtual-desktop/create-fslogix-profile-container

https://docs.microsoft.com/en-us/azure/azure-netapp-files/create-active-directory-connections

https://docs.microsoft.com/en-us/azure/virtual-desktop/create-file-share

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