



AZ-140^{Q&As}

Configuring and Operating Windows Virtual Desktop on Microsoft Azure

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QUESTION 1

You have an Azure subscription that contains 500 users. The users are assigned Microsoft Office 365 E1 licenses.

You deploy an Azure Virtual Desktop solution that contains Windows 10 multi-session hosts and streams a custom remote app named App1.

You need to ensure that the users are licensed to stream App1. The solution must minimize costs.

Which license should you use?

- A. Microsoft 365 E5
- B. Office 365 E3
- C. a Remote Desktop Services (RDS) client access license (CAL)
- D. Windows 10 Enterprise E3

Correct Answer: D

App-V client. The App-V client must be enabled on any client device on which apps will be run from the App-V server. These will be the Windows 10/11 Enterprise

E3 devices.

Reference:

<https://docs.microsoft.com/sv-se/windows/deployment/windows-10-enterprise-e3-overview>

QUESTION 2

Your company has an Azure subscription.

You need to deploy a number of Azure virtual machines to the subscription by using Azure Resource Manager (ARM) templates. The virtual machines will be included in a single availability set.

You need to ensure that the ARM template allows for as many virtual machines as possible to remain accessible in the event of fabric failure or maintenance.

Which of the following is the value that you should configure for the platformFaultDomainCount property?

- A. 10
- B. 30
- C. Min Value
- D. Max Value

Correct Answer: D

The number of fault domains for managed availability sets varies by region - either two or three per region.



Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/manage-availability>

QUESTION 3

You have an Azure Virtual Desktop deployment.

You need to create a PowerShell script to sign users out of a specific session host before you perform a maintenance task.

Which PowerShell module should you load in the script?

- A. Az.Automation
- B. Az.Compute
- C. Az.Maintenance
- D. Az.DesktopVirtualization

Correct Answer: D

Reference: <https://docs.microsoft.com/en-us/powershell/module/az.desktopvirtualization/?view=azps-6.6.0#desktopvirtualization> <https://techgenix.com/logging-off-and-removing-wvd-user-sessions/>

QUESTION 4

DRAG DROP

Your on-premises network contains an Active Directory domain that syncs with an Azure AD tenant.

You have an Azure Virtual Desktop host pool that contains Windows 11 session hosts joined to the domain.

You need to configure Azure NetApp Files to store user profile containers.

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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Select and Place:



Actions

Answer Area

- Create a capacity pool.
- Create a new NFS volume.
- Create a new SMB volume.
- Configure an Active Directory connection to the Azure AD tenant.
- Create a new Azure NetApp Files account.
- Configure an Active Directory connection to the on-premises domain.



Correct Answer:

Actions

Answer Area

-
- Create a new NFS volume.
-
-
- Configure an Active Directory connection to the on-premises domain.



- Create a new Azure NetApp Files account.
- Create a capacity pool.
- Configure an Active Directory connection to the Azure AD tenant.
- Create a new SMB volume.

QUESTION 5

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure Virtual Desktop host pool that runs Windows 10 Enterprise multi-session.

User sessions are load-balanced between the session hosts. Idle session timeout is 30 minutes.

You plan to shut down a session host named Host1 to perform routine maintenance.



You need to prevent new user sessions to Host1 without disconnecting active user sessions.

Solution: From the host pool, you remove Host1 from the session host list.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/azure/virtual-desktop/drain-mode>

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