

AZ-140^{Q&As}

Configuring and Operating Windows Virtual Desktop on Microsoft Azure

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QUESTION 1

You network contains an on-premises Active Directory domain. The domain contains a universal security group named AVUsers.

You have a hybrid Azure Active Directory (Azure AD) tenant. AVUsers syncs to Azure AD.

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

You need to ensure that only the members of AVUsers can establish Azure Virtual Desktop sessions to the host pool.

What should you do?

- A. Assign AVUsers to an Azure role scoped to each host pool.
- B. On each session host, add AVUsers to the local Remote Desktop Users group.
- C. Assign AVUsers to an Azure role scoped to the session hosts.
- D. Assign AVUsers to an application group.

Correct Answer: D

Reference: <https://docs.microsoft.com/en-us/azure/virtual-desktop/manage-app-groups>

QUESTION 2

Which two roles should you assign to Admin2 to meet the security requirements? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Desktop Virtualization Host Pool Contributor
- B. Desktop Virtualization Application Group Contributor
- C. Desktop Virtualization Workspace Contributor
- D. Desktop Virtualization Application Group Reader
- E. User Access Administrator

Correct Answer: BE

From the docs: The Desktop Virtualization Application Group Contributor role allows users to manage all aspects of application groups. If you want users to publish application groups to users or user groups, they'll also need the User Access Administrator role.

<https://learn.microsoft.com/en-us/azure/virtual-desktop/rbac#desktop-virtualization-application-group-contributor>

QUESTION 3

You have a Windows Virtual Desktop host pool that runs Windows 10 Enterprise multi-session. You need to configure

automatic scaling of the host pool to meet the following requirements:

1.
Distribute new user sessions across all running session hosts.
2.
Automatically start a new session host when concurrent user sessions exceed 30 users per host. What should you include in the solution?
 - A. an Azure Automation account and the depth-first load balancing algorithm
 - B. an Azure Automation account and the breadth-first load balancing algorithm
 - C. an Azure load balancer and the breadth-first load balancing algorithm
 - D. an Azure load balancer and the depth-first load balancing algorithm

Correct Answer: B

Breadth First ensures all Hosts are used before stacking sessions on single hosts. This is a Host Pool configuration.

Azure Automation achieves the auto-scaling requirements. <https://learn.microsoft.com/en-us/azure/virtual-desktop/scaling-automation-logic-apps>

Using A Scale plan would be a better solution for AVD going forward. <https://learn.microsoft.com/en-us/azure/virtual-desktop/autoscale-scaling-plan?tabs=pooled-autoscales>

QUESTION 4

HOTSPOT

You have a Windows Virtual Desktop deployment.

You plan to create the host pools shown in the following table.

Name	Requirement
Pool1	<ul style="list-style-type: none">• Will be directly assigned to users in the graphics department at your company• Will run heavy graphic rendering and compute-intensive applications• Must support premium storage
Pool2	<ul style="list-style-type: none">• Pooled virtual machines for approximately 10 users• Will run Microsoft Office 365 apps• Will require calling and meeting features in Microsoft Teams• Must support premium storage

You need to recommend the virtual machine size for each host pool. The solution must minimize costs.

Which size should you recommend for each pool? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Pool1: ▼

Av2-series
Dsv4-series
NVv3-series

Pool2: ▼

Av2-series
Dsv4-series
NVv3-series

Correct Answer:

Answer Area

Pool1: ▼

Av2-series
Dsv4-series
NVv3-series

Pool2: ▼

Av2-series
Dsv4-series
NVv3-series

Reference: <https://docs.microsoft.com/en-us/azure/virtual-machines/sizes> <https://docs.microsoft.com/en-us/azure/virtual->

machines/nvv3-series <https://docs.microsoft.com/en-us/azure/virtual-machines/dv4-dsv4-series>

QUESTION 5

HOTSPOT

You have an Azure Virtual Desktop deployment that contains the resources shown in the following table.

Name	Description
Pool1	Personal host pool
Host1	Windows 11 session host in Pool1
Host2	Windows 11 session host in Pool1
AG1	RemoteApp app group that contains an app named App1
WS1	Workspace that publishes AG1

You need to perform the following configurations:

Enable a managed identity for App1.

Enable Clipboard redirection for App1.

On which resources should you perform the configurations? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Managed identity:

	▼
AG1	
Host1 and Host2	
Pool1	
WS1	

Clipboard redirection:

	▼
AG1	
Host1 and Host2	
Pool1	
WS1	

Correct Answer:

Managed identity:

	▼
AG1	
Host1 and Host2	
Pool1	
WS1	

Clipboard redirection:

	▼
AG1	
Host1 and Host2	
Pool1	
WS1	

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