



AZ-140^{Q&As}

Configuring and Operating Windows Virtual Desktop on Microsoft Azure

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QUESTION 1

You have an Azure Virtual Desktop host pool in the US East Azure region.

You need to ensure that the host pool can fail over to the US West Azure region.

What should you do first?

- A. Create a Recovery Services vault.
- B. Create a virtual machine snapshot of each session host.
- C. Create an Azure Storage account that uses geo-redundant storage (GRS).
- D. Create a new host pool.

Correct Answer: A

You can configure replication for all your VMs in both pooled and personal host pools with Azure Site Recovery. For more information about how this process works, see [Replicate Azure VMs to another Azure region](https://learn.microsoft.com/en-us/azure/virtual-desktop/disaster-recovery#vm-replication)
<https://learn.microsoft.com/en-us/azure/virtual-desktop/disaster-recovery#vm-replication>

QUESTION 2

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

Name	Type	Location
Pool1	Windows 10 Enterprise, personal	East US
Pool2	Windows Server 2019, pooled	East US

You need to create a disaster recovery environment in the West US region. The solution must minimize costs and administrative effort. What should you do?

- A. Regenerate the token and reregister the virtual machines in the host pools.
- B. Create two new host pools in the West US region.
- C. Run the `Invoke-RdsUserSessionLogoff` cmdlet.
- D. Create an Azure Site Recovery plan.

Correct Answer: D

<https://learn.microsoft.com/en-us/azure/virtual-desktop/disaster-recovery>

QUESTION 3

DRAG DROP



You have an Azure Virtual Desktop host pool named Pool1, an application named App1, and an Azure file share named Share1.

You need to ensure that you can publish App1 to Pool1 by using MSIX app attach.

Which four actions should you perform in sequence before you publish App1? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Name	Type	Session host operating system	Number of hosts
Pool1	Pooled	Windows Server 2019 Datacenter	2
Pool2	Pooled	Windows 10 Enterprise multi-session	10
Pool3	Personal	Windows 11 Enterprise	10

Correct Answer:

Answer Area

Role:

▼
Desktop Virtualization Application Group Contributor
Desktop Virtualization Contributor
Desktop Virtualization Host Pool Contributor
Desktop Virtualization Workplace Contributor

Number of app groups:

▼
1
2
3
22

Reference: <https://docs.microsoft.com/en-us/windows/msix/packaging-tool/create-app-package>

<https://docs.microsoft.com/en-us/azure/virtual-desktop/app-attach-image-prep>

QUESTION 4

HOTSPOT

You have an Azure Virtual Desktop host pool named HostPool1 that must support 60 sessions.

The session hosts for HostPool1 are configured as shown in the following exhibit.



Answer Area

Outbound URL:

	▼
*.wvd.microsoft.us	
*eh.servicebus.windows.net	
gcs.prod.monitoring.core.windows.net	
kms.core.windows.net	

Outbound port:

	▼
80	
389	
443	
1688	

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

On each virtual machine, install:

	▼
The Failover Clustering feature	
The File Server Resource Manager role service	
The Remote Desktop Services role	

Create:

	▼
An additional Azure virtual machine that runs Windows Server 2019	
An Azure NetApp Files share	
An Azure storage account	
Two shared disks	

Correct Answer:



Answer Area

On each virtual machine, install:

	▼
The Failover Clustering feature	
The File Server Resource Manager role service	
The Remote Desktop Services role	

Create:

	▼
An additional Azure virtual machine that runs Windows Server 2019	
An Azure NetApp Files share	
An Azure storage account	
Two shared disks	

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 contains five session hosts. The session hosts run Windows 10 Enterprise multi-session.

You need to prevent users from accessing the internet from Azure Virtual Desktop sessions. The session hosts must be allowed to access all the required Microsoft services.

Solution: You configure the Address space settings of the virtual network that contains the session hosts.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

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