



# AZ-140<sup>Q&As</sup>

Configuring and Operating Windows Virtual Desktop on Microsoft Azure

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### QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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 a Windows Virtual Desktop host pool named Pool1 that is integrated with an Azure Active Directory Domain Services (Azure AD DS) managed domain.

You need to configure idle session timeout settings for users that connect to the session hosts in Pool1.

Solution: From an Azure AD DS-joined computer, you modify the AADDC Computers GPO settings.

Does that meet the goal?

- A. Yes
- B. No

Correct Answer: A

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### QUESTION 2

You have an Azure Virtual Desktop host pool.

You add a French language pack to each session host in the host pool.

Several days later, users report that English displays when they connect to Azure Virtual Desktop.

After an investigation, you discover that the French language pack was removed, and the session hosts reverted to English.

You need to ensure that the French language pack is always available on the session hosts.

What should you do?

- A. Configure the international settings on each host
- B. Assign a default time zone on each host
- C. Apply a Group Policy setting to disable the Time and language settings
- D. Apply a Group Policy setting that blocks the cleanup of unused language packs

Correct Answer: D

<https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/languages-overview?view=windows-11#block-cleanup-of-unused-language-packs>

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**QUESTION 3**

**HOTSPOT**

You network contains an on-premises Active Directory domain that syncs to an Azure Active Directory (Azure AD) tenant. The domain contains the users shown in the following table.

Name	Role	Member of
User1	Desktop Virtualization Workspace Reader	Group1
User2	Desktop Virtualization Application Group Reader	Group2

You have a Windows Virtual Desktop deployment that contains the application groups shown in the following table.

Name	Application	Assignment
AppGroup1	Microsoft Word	Group1
AppGroup2	Microsoft Excel	Group2
AppGroup3	Microsoft PowerPoint	Group1, Group2

You have the workspaces shown in the following table.

Name	Application group
Workspace1	AppGroup1
Workspace2	AppGroup2

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

**Answer Area**

Statements	Yes	No
User1 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input type="radio"/>
User1 has Word listed in the Remote Desktop client.	<input type="radio"/>	<input type="radio"/>
User2 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



## Answer Area

Statements	Yes	No
User1 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input checked="" type="radio"/>
User1 has Word listed in the Remote Desktop client.	<input checked="" type="radio"/>	<input type="radio"/>
User2 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input checked="" type="radio"/>

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

### QUESTION 4

You have an Azure Active Directory Domain Services (Azure AD DS) managed domain named contoso.com.

You create an Azure Virtual Desktop host pool named Pool1. You assign the Virtual Machine Contributor role for the Azure subscription to a user named Admin1.

You need to ensure that Admin1 can add session hosts to Pool1. The solution must use the principle of least privilege.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Assign Admin1 the Desktop Virtualization Host Pool Contributor role for Pool1
- B. Assign Admin1 the Desktop Virtualization Session Host Operator role for Pool1
- C. Add Admin1 to the AAD DC Administrators group
- D. Assign a Microsoft 365 Enterprise E3 license to Admin1
- E. Generate a registration token

Correct Answer: BE

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

### QUESTION 5

#### 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.

Home > Azure Virtual Desktop > HostPool1

## HostPool1 | Session hosts

Host pool

» + Add Refresh Assign Export to CSV Turn drain mode on

Filter by name Status: 12 ... Drain mod...

Name	Status	Drain mode	Assigned User	Active sessions
HP1-0	Available	Off	-	59
HP1-1	Available	Off	-	0
HP1-2	Available	Off	-	0
HP1-3	Available	Off	-	0

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

HostPool1 is a [answer choice].

- personal host pool that uses automatic assignment.
- personal host pool that uses direct assignment.
- pooled host pool that uses breadth-first load balancing.
- pooled host pool that uses depth-first load balancing.

The Max session limit setting of HostPool1 must be set to [answer choice] to maximize performance and provide user access if a single session host fails.

- 15
- 20
- 30
- 60

Correct Answer:

Answer Area

HostPool1 is a [answer choice].

- personal host pool that uses automatic assignment.
- personal host pool that uses direct assignment.
- pooled host pool that uses breadth-first load balancing.
- pooled host pool that uses depth-first load balancing.

The Max session limit setting of HostPool1 must be set to [answer choice] to maximize performance and provide user access if a single session host fails.

- 15
- 20
- 30
- 60



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