



# 70-533<sup>Q&As</sup>

Implementing Microsoft Azure Infrastructure Solutions

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**QUESTION 1**

**DRAG DROP**

You manage an application deployed to a cloud service that utilizes an Azure Storage account.

The cloud service currently uses the primary access key.

Security policy requires that all shared access keys are changed without causing application downtime.


Which three steps 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.

Select and Place:

Action	Answer Area
Update the cloud service configuration with the primary access key.	
Regenerate the primary access key.	
Regenerate the secondary access key.	
Update the cloud service configuration with the secondary access key.	

Correct Answer:

Action	Answer Area
Update the cloud service configuration with the primary access key.	Regenerate the secondary access key.
	Update the cloud service configuration with the secondary access key.
	Regenerate the primary access key.



**QUESTION 2**

You manage an Azure Web Site that is running in Shared mode.

You discover that the website is experiencing increased average response time during periods of heavy user activity. You need to update the website configuration to address the performance issues as they occur. What should you do?

- A. Set the website to Standard mode and configure automatic scaling based on CPU utilization.
- B. Configure automatic seating during specific dates.
- C. Modify the website instance size.
- D. Configure automatic scaling based on memory utilization.
- E. Set the website to Basic mode and configure automatic scaling based on CPU utilization.

Correct Answer: A

Scaling to Standard Plan Mode Selecting Standard expands the Capacity section to reveal the Instance Size and Instance Count options, which are also available in Basic mode. The Edit Scale Settings for Schedule and Scale by Metric options are available only in Standard mode.



The screenshot shows the Azure Autoscale configuration interface for a resource named 'capacity'. At the top, a message states: 'You need to configure the autoscale service.' Below this, there are several configuration sections:

- INSTANCE SIZE:** A dropdown menu is set to 'Large (4 cores, 7 GB Memory)'.
- EDIT SCALE SETTINGS FOR SCHEDULE:** A dropdown menu is set to 'No scheduled times', with a green button labeled 'set up schedule times' to its right.
- SCALE BY METRIC:** Two buttons are visible: 'NONE' (selected) and 'CPU'.
- INSTANCES:** A line graph showing the number of instances over time from Mar 19 to Mar 26. The y-axis ranges from 0 to 1.5. A single horizontal line is drawn at the value of 1. A small purple callout box with the number '1' is positioned above the line on Mar 26.
- INSTANCE COUNT:** A section labeled '1 INSTANCES RUNNING' with a progress bar and a box containing the number '1'.

A large blue watermark 'GeekCert.com' is overlaid diagonally across the center of the screenshot. A QR code is located in the bottom right corner.

Note:

For increased performance and throughput for your websites on Microsoft Azure, you can use the Azure Management Portal to scale your Web Hosting Plan mode from Free to Shared, Basic, or Standard.

There are 2 options for scaling:

1.  
Based on a Schedule
2.  
Based on CPU usage

### QUESTION 3



You manage the on-premises and cloud for a company. Employees use Microsoft Office 365 to collaborate and manage product development. They authenticate to Azure Active Directory (Azure AD) to access all on-premises and cloud-based resources.

You must grant employees access to several custom-built applications.

You need to ensure that you can automatically add or remove employee access to Office 365 based on employee group memberships or attributes.

What should you use?

- A. Active Directory Configuration
- B. Advanced Rules for an Active Directory Group.
- C. Application Access to Active Directory
- D. The Users group in Active Directory

Correct Answer: B

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#### QUESTION 4

You administer an Azure Active Directory (Azure AD) tenant where Box is configured for:

-Application Access

-

Password Single Sign-on

An employee moves to an organizational unit that does not require access to Box through the Access Panel.

You need to remove only Box from the list of applications only for this user.

What should you do?

- A.  
Delete the user from the Azure AD tenant.
- B.  
Delete the Box Application definition from the Azure AD tenant.
- C.  
From the Management Portal, remove the user's assignment to the application.
- D.  
Disable the user's account in Windows AD.

Correct Answer: C



Note: Use Azure AD to manage user access, provision user accounts, and enable single sign-on with Box. Requires an existing Box subscription.

### QUESTION 5

DRAG DROP You have an Azure Virtual Network named fabVNet with three subnets named Subnet-1, Subnet-2 and Subnet-3. You have a virtual machine (VM) named fabVM running in the fabProd service. You need to modify fabVM to be deployed into Subnet-3. You want to achieve this goal by using the least amount of time and while causing the least amount of disruption to the existing deployment. What should you do? To answer, drag the appropriate PowerShell cmdlet to the correct location in the PowerShell command. Each cmdlet may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

PowerShell cmdlets	PowerShell Command
Get-AzureVM	PS C:\> \$VM = PowerShell cmdlet "fabProd" "fabVM"
Get-AzureVMImage	PS C:\> PowerShell cmdlet "Subnet-3" -VM \$VM
Set-AzureSubnet	PS C:\> PowerShell cmdlet "fabProd" "fabVM" -VM \$VM
Update-AzureVM	
New-AzureVM	
Set-AzureVNetConfig	
Update-AzureVMImage	



Correct Answer:



PowerShell cmdlets

Get-AzureVMImage

New-AzureVM

Set-AzureVNetConfig

Update-AzureVMImage

PowerShell Command

PS C:\> \$VM = Get-AzureVM "fabProd" "fabVM"

PS C:\> Set-AzureSubnet "Subnet-3" -VM \$VM

PS C:\> Update-AzureVM "fabProd" "fabVM" -VM \$VM



Example This example changes the size of the virtual machine "MyVM3", running in "MySvc1", to "Medium". Windows PowerShell C:\PS>Get-AzureVM -ServiceName "MySvc1" -Name "MyVM3" | Set-AzureVMSize -InstanceSize "Medium" | Update-AzureVM References: <http://msdn.microsoft.com/en-us/library/dn495230.aspx>

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