



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

Implementing Microsoft Azure Infrastructure Solutions

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### QUESTION 1

You administer an Azure Web Site named WebProd that uses a production database. You deploy changes to WebProd from a deployment slot named WebStaging. You use a test database while making changes to the Web App.

After you deploy the Web App, you discover issues in WebProd that are affecting customer data.

You need to resolve the issues in WebProd while ensuring minimum downtime for users.

You swap WebProd to WebStaging.

Which four steps should you perform next 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:

#### Actions

- Swap WebStaging to WebProd.
- Configure WebProd to use the test database.
- Configure WebStaging to use the test database.
- Fix the issues in WebStaging.
- Configure WebStaging to use the production database.
- Configure WebProd to use the production database.
- Fix the issues in WebProd.

#### Answer Area



Correct Answer:



### Actions

- Configure WebProd to use the test database.
- Configure WebStaging to use the production database.
- Fix the issues in WebProd.

### Answer Area

- Configure WebStaging to use the test database.
- Fix the issues in WebStaging.
- Configure WebProd to use the production database.
- Swap WebStaging to WebProd.



### QUESTION 2

You manage an application running on Azure web apps in a Standard tier. The application uses a substantial amount of large image files and is used by people around the world.

Users from Europe report that the load time of the site is slow.

You need to implement a solution by using Azure services.

Which two actions will achieve the goal? Each correct answer presents a complete solution.

- A. Configure Azure blob storage with a custom domain.
- B. Configure Azure CDN to cache all responses from the application web endpoint.
- C. Configure Azure Web Site auto-scaling to increase instances at high load.
- D. Configure Azure CDN to cache site images and content stored in Azure blob storage.

Correct Answer: AD

Blobs that benefit the most from Azure CDN caching are those that are accessed frequently during their time-to-live (TTL) period. A blob stays in the cache for the TTL period and then is refreshed by the blob service after that time is elapsed.



Then the process repeats.

<http://azure.microsoft.com/en-us/documentation/articles/storage-custom-domain-name/>

<http://blog.maartenballiauw.be/post/2013/08/20/Using-the-Windows-Azure-Content-Delivery-Network-CDN.aspx>

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### QUESTION 3

A company uses Linux virtual machines (VMs) in Azure. An administrator requires root access to the Linux VMs.

You need to enable access for the administrator using the principle of least privilege.

Which role should you assign?

- A. Virtual Machine Contributor
- B. Virtual Machine User Login
- C. User Access Administrator
- D. Virtual Machine Administrator Login

Correct Answer: D

Users with the Virtual Machine Administrator Login role assigned can log in to an Azure virtual machine with Windows Administrator or Linux root user privileges.

References: <https://docs.microsoft.com/en-us/azure/virtual-machines/linux/login-using-aad>

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### QUESTION 4

Your company network includes two branch offices. Users at the company access internal virtual machines (VMs) that are hosted in Azure.

You want to ensure secure communications between the branch offices and the internal VMs and Azure.

You need to create a site-to-site VPN connection.

What are two possible ways to achieve this goal? Each correct answer presents a complete solution.

- A. a private IPv4 IP address and a compatible VPN device
- B. a private IPv4IP address and a RRAS running on Windows Server 2012
- C. a public-facing IPv4 IP address and a compatible VPN device
- D. a public-facing IPv4 IP address and a RRAS running on Windows Server 2012

Correct Answer: CD

C: VPN Device IP Address - This is public facing IPv4 address of your on-premises VPN device that you'll use to connect to Azure. The VPN device cannot be located behind a NAT.



D: At least one or preferably two publicly visible IP addresses: One of the IP addresses is used on the Windows Server 2012 machine that acts as the VPN device by using RRAS. The other optional IP address is to be used as the Default gateway for out-bound traffic from the on-premises network. If the second IP address is not available, it is possible to configure network address translation (NAT) on the RRAS machine itself, to be discussed in the following sections. It is important to note that the IP addresses must be public. They cannot be behind NAT and/or a firewall.

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#### QUESTION 5

You administer an Azure virtual network named fabrikamVNet.

You need to deploy a virtual machine (VM) and ensure that it is a member of the fabrikamVNet virtual network.

Which two actions will achieve the goal? Each correct answer presents a complete solution.

- A. Run the following Azure PowerShell cmdlet: New-AzureRmVM
- B. Run the following Azure PowerShell cmdlet: New-AzureQuickVM
- C. Run the following Azure PowerShell cmdlet: New-AzureAffinityGroup.
- D. Update fabrikamVNet's existing Availability Set.

Correct Answer: AB

The New-AzureQuickVM cmdlet sets the configuration for a new virtual machine and creates the virtual machine. You can create a new Azure service for the virtual machine by specifying either the Location or AffinityGroup parameters, or deploy the new virtual machine into an existing service. <http://msdn.microsoft.com/en-us/library/dn495183.aspx>  
<https://docs.microsoft.com/en-us/powershell/resourcemanager/azurerm.compute/v2.2.0/new-azurermvm>

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