



70-533^{Q&As}

Implementing Microsoft Azure Infrastructure Solutions

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QUESTION 1

You have an Azure subscription.

You create an Azure Active Directory (Azure AD) tenant named Tenant1

You need to configure the integration of Tenant1 and Google Apps.

You perform the required configuration on the google apps tenant.

Which three actions should you perform from the Azure Management Portal? Each correct answer presents part of the solution.

- A. Configure directory integration.
- B. Enable application integration
- C. Add a custom domain.
- D. Configure Single-Sign On (SSO)
- E. Add a multi-factor authentication provider.

Correct Answer: ABD

<https://azure.microsoft.com/en-gb/documentation/articles/active-directory-saas-google-apps-tutorial/>

QUESTION 2

You are an administrator for your company's Azure environment.

A developer creates an application that needs to access resources in external systems. The application will be deployed in the domain.

You need to authenticate the Active Directory application.

What should you implement?

- A. a certificate and a service principal
- B. a certificate and a service account
- C. a single sign-on and a service principal
- D. a service account and a service principal

Correct Answer: A

QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each questions in the series



contains a unique solution that might meet the stated goals. Some questions 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 create an Ubuntu Linux virtual machine (VM) by using the Azure Portal. You do not specify a password when you create the VM.

You need to connect to the terminal of the VM.

Solution: You use the Connect button on the Overview blade for the VM.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

<https://docs.microsoft.com/en-us/azure/virtual-machines/virtual-machines-linux-quick-create-portal?toc=%2fazure%2fvirtual-machines%2flinux%2ftoc.json>

QUESTION 4

Your network environment includes remote employees.

You need to create a secure connection for the remote employees who require access to your Azure virtual network.

What should you do?

A. Deploy Windows Server 2012 RRAS.

B. Configure a point-to-site VPN.

C. Configure an ExpressRoute.

D. Configure a site-to-site VPN.

Correct Answer: B

New Point-To-Site Connectivity

With today's release we've added an awesome new feature that allows you to setup VPN connections between individual computers and a Windows Azure virtual network without the need for a VPN device. We call this feature Point-to-Site Virtual Private Networking. This feature greatly simplifies setting up secure connections between Windows Azure and client machines, whether from your office environment or from remote locations. It is especially useful for developers who want to connect to a Windows Azure Virtual Network (and to the individual virtual machines within it) from either behind their corporate firewall or a remote location. Because it is point-to-site they do

not need their IT staff to perform any activities to enable it, and no VPN hardware needs to be installed or configured. Instead you can just use the built-in Windows VPN client to tunnel to your Virtual Network in Windows Azure.



References: <http://www.ditii.com/windows-azure-sdk-for-ruby-improvements-to-virtual-networks-vms-cloud-services/61871/>

QUESTION 5

You have an Azure subscription that contains a backup vault named BV1.

BV1 contains five protected servers. Backups run daily.

You need to modify the storage replication settings for the backups.

What should you do first?

- A. Create a new backup vault.
- B. Modify the policies associated to BV1.
- C. Uninstall the backup agent from the five servers.
- D. Run the Remove-OBFileSpec cmdlet.

Correct Answer: B

You can edit the storage replication setting.

References: <https://docs.microsoft.com/en-us/azure/backup/backup-configure-vault>

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