70-533^{Q&As}

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Implementing Microsoft Azure Infrastructure Solutions

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QUESTION 1

You manage an application deployed to virtual machines (VMs) on an Azure virtual network named corpVnet1.

You plan to hire several remote employees who will need access to the application on corpVnet1.

You need to ensure that new employees can access corpVnet1. You want to achieve this goal by using the most cost effective solution.

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

A. Create a VPN subnet.

B. Enable point-to-point connectivity for corpVnet1.

C. Enable point-to-site connectivity for corpVnet1.

D. Create a gateway subnet.

E. Enable site-to-site connectivity for corpVnet1.

F. Convert corpVnet1 to a regional virtual network.

Correct Answer: CD

You need a point to site and a gateway subnet.

References: https://azure.microsoft.com/en-us/documentation/articles/web-sites-integrate-with-vnet/

QUESTION 2

You manage several Azure virtual machines (VMs). You create a custom image to be used by employees on the development team.

You need to ensure that the custom image is available when you deploy new servers.

Which Azure Power Shell cmdlet should you use?

A. Update-AzureVMImage

B. Add-AzureVhd

C. Add-AzureVMImage

D. Update-AzureDisk

E. Add-AzureDataDisk

Correct Answer: C

The Add-AzureVMImage cmdlet adds an operating system image to the image repository. The image should be a generalized operating system image, using either Sysprep for Windows or, for Linux, using the appropriate tool for the distribution.

References: https://docs.microsoft.com/en-us/powershell/module/azure/add-azurevmimage?view=azuresmps-4.0.0

QUESTION 3

You administer an Azure SQL Database that runs in the S0 service tier. The database stored mission-critical data.

You must meet the following requirements:

minimize costs associated with hosting the database in Azure

minimize downtime in the event of an outage

protect the database from unplanned events

What should you do?

A. Implement self-service point-in-time restore.

B. Ensure that secondary databases are online and readable at all times.

C. Create a continuously replicated copy.

D. Implement geo-replication only.

Correct Answer: D

The data in your Microsoft Azure storage account is always replicated to ensure durability and high availability. Azure Storage replication copies your data so that it is protected from planned and unplanned events ranging from transient

hardware failures, network or power outages, massive natural disasters, and so on. You can choose to replicate your data within the same data center, across zonal data centers within the same region, and even across regions.

When you create a storage account, you can select one of the following replication options:

Locally redundant storage (LRS)

Zone-redundant storage (ZRS)

Geo-redundant storage (GRS)

Read-access geo-redundant storage (RA-GRS)

The following table provides a quick overview of the scope of durability and availability that each replication strategy will provide you for a given type of event (or event of similar impact).

Scenario	LRS	ZRS	GRS	RA-GRS
Node unavailability within a data center	Yes	Yes	Yes	Yes
An entire data center (zonal or non-zonal) becomes unavailable	No	Yes	Yes	Yes
A region-wide outage	No	No	Yes	Yes

References: https://docs.microsoft.com/en-us/azure/storage/storage-redundancy#geo-redundant-storage

QUESTION 4

You publish an application named MyApp to Azure Active Directory (Azure AD). You grant access to the web APIs through OAuth 2.0.

MyApp is generating numerous user consent prompts.

You need to reduce the amount of user consent prompts.

What should you do?

A. Enable Multi-resource refresh tokens.

B. Enable WS-federation access tokens.

C. Configure the Open Web Interface for .NET.

D. Configure SAML 2.0.

Correct Answer: A

When using the Authorization Code Grant Flow, you can configure the client to call multiple resources. Typically, this would require a call to the authorization endpoint for each target service. To avoid multiple calls and multiple user consent prompts, and reduce the number of refresh tokens the client needs to cache, Azure Active Directory (Azure AD) has implemented multi-resource refresh tokens. This feature allows you to use a single refresh token to request access tokens for multiple resources.

References: https://msdn.microsoft.com/en-us/library/azure/dn645538.aspx

QUESTION 5

You manage a virtual Windows Server 2012 web server that is hosted by an on-premises Windows Hyper-V server. You plan to use the virtual machine (VM) in Azure.

You need to migrate the VM to Azure Storage to add it to your repository.

Which Azure Power Shell cmdlet should you use?

A. Import-AzureVM

B. New-AzureVM

C. Add-AzureDisk

D. Add-AzureWebRole

E. Add-AzureVhd

Correct Answer: E

The Add-AzureVhd command uploads a virtual hard disk (in .vhd file format) from an on-premises virtual machine to a blob in a cloud storage account in Azure. https://msdn.microsoft.com/en-us/library/azure/dn495173.aspx

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