AZ-101^{Q&As}

Microsoft Azure Integration and Security

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QUESTION 1

You have an Azure virtual network named VNet1 that contains a subnet named Subnet1. Subnet1 contains three Azure virtual machines. Each virtual machine has a public IP address.

The virtual machines host several applications that are accessible over port 443 to user on the Internet.

Your on-premises network has a site-to-site VPN connection to VNet1.

You discover that the virtual machines can be accessed by using the Remote Desktop Protocol (RDP) from the Internet and from the on-premises network.

You need to prevent RDP access to the virtual machines from the Internet, unless the RDP connection is established from the on-premises network. The solution must ensure that all the applications can still be accessed by the Internet users.

What should you do?

A. Modify the address space of the local network gateway.

B. Remove the public IP addresses from the virtual machines.

C. Modify the address space of Subnet1.

D. Create a deny rule in a network security group (NSG) that is linked to Subnet1.

Correct Answer: D

You can filter network traffic to and from Azure resources in an Azure virtual network with a network security group. A network security group contains security rules that allow or deny inbound network traffic to, or outbound network traffic from, several types of Azure resources.

References: https://docs.microsoft.com/en-us/azure/virtual-network/security-overview

QUESTION 2

You have an on-premises data center and an Azure subscription. The data center contains two VPN devices.

The subscription contains an Azure virtual network named VNet1. VNet1 contains a gateway subnet.

You need to create a site-to-site VPN. The solution must ensure that is a single instance of an Azure VPN gateway fails, or a single on-premises VPN device fails, the failure will not cause an interruption that is longer than two minutes.

What is the minimum number of public IP addresses, virtual network gateways, and local network gateways required in Azure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Public IP addresses: [1 2 3 4]

Virtual network gateways: [1 2 3 4]

Local network gateways: [1 2 3 4]

Correct Answer:

Public IP addresses: [1 2 3 **4**]

Virtual network gateways: [1 **2** 3 4]

Local network gateways: [1 **2** 3 4]

QUESTION 3

You have a Basic App Service plan named ASP1 that hosts an Azure App Service named App1.

You need to configure a custom domain and enable backups for App1.

What should you do first?

A. Configure a WebJob for App1.

B. Scale up ASP1.

C. Scale out ASP1.

D. Configure the application settings for App1.

Correct Answer: D

QUESTION 4

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 an Azure Active Directory (Azure AD) tenant named Adatum and an Azure Subscription named Subscription1. Adatum contains a group named Developers. Subscription1 contains a resource group named Dev.

You need to provide the Developers group with the ability to create Azure logic apps in the Dev resource group.

Solution: On Subscription1, you assign the Logic App Operator role to the Developers group.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The Logic App Operator role only lets you read, enable and disable logic app. With it you can view the logic app and run history, and enable/disable. Cannot edit or update the definition.

You would need the Logic App Contributor role.

References: https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles
https://docs.microsoft.com/en-us/azure/logic-apps/logic-apps-securing-a-logic-app

QUESTION 5

You have an Azure subscription named Subscription1 and two Azure Active Directory (Azure AD) tenants named Tenant1 and Tenant2.

Subscription1 is associated to Tenant1. Multi-factor authentication (MFA) is enabled for all the users in Tenant1.

You need to enable MFA for the users in Tenant2. The solution must maintain MFA for Tenant1.

What should you do first?

A. Transfer the administration of Subscription1 to a global administrator of Tenant2

B. Configure the MFA Server setting in Tenant1.

C. Create and link a subscription to Tenant2.

D. Change the directory for Subscription1.

Correct Answer: C

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