



Microsoft AZ-700 Mock Exam

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Question 1

Question Type: MultipleChoice

You have an on-premises network named Site1.

You have an Azure subscription that contains a storage account named storage1 and a virtual network named VNet1. VNet1 contains a subnet named Subnet1. A private endpoint for storage1 is connected to Subnet1. Site1 is connected to VNet1 by using a Site-to-Site (S2S) VPN.

You need to control access to storage1 from Site1 by using network security groups (NSGs).

What should you do first?



Options:

- A- Associate a route table with Subnet1.
- B- Associate a NAT gateway with Subnet1.
- C- Configure a network policy for private endpoints on Subnet1.
- D- Create a subnet delegation on Subnet1.

Answer:

C

Question 2

Question Type: MultipleChoice

Your company has offices in Montreal, Seattle, and Paris. The outbound traffic from each office originates from a specific public IP address.

You create an Azure Front Door instance named FD1 that has Azure Web Application Firewall (WAF) enabled. You configure a WAF policy named Policy1 that has a rule named Rule1. Rule1 applies a rate limit of 100 requests for traffic that originates from the office in Montreal.

You need to apply a rate limit of 100 requests for traffic that originates from each office.

What should you do?

Options:

- A- Modify the conditions of Rule1.

- B- Create two additional associations.
- C- Modify the rule type of Rule1.
- D- Modify the rate limit threshold of Rule1.

Answer:

A

Explanation:

<https://techcommunity.microsoft.com/t5/azure-network-security-blog/rate-limiting-feature-for-azure-waf-on-application-gateway-now/ba-p/3934957#:~:text=Rate%20limiting%20is%20configured%20using,and%20a%20group%20by%20variable.>

Question 3

Question Type: MultipleChoice

SIMULATION

Task 8

You plan to deploy an appliance to subnet3-2- The appliance will perform packet inspection and will have an IP address of 10.3.2.100.

You need to ensure that all traffic to the internet from subnet3-1 is forwarded to the appliance for inspection.

Options:

- A- See the Explanation below for step by step instructions

Answer:

A

Explanation:

To ensure that all traffic to the internet from subnet3-1 is forwarded to the appliance in subnet3-2 for packet inspection, you can use User-Defined Routes (UDRs) to direct the traffic. Here's how you

can do it:

Step-by-Step Solution

Step 1: Create a Route Table

Navigate to the Azure Portal.

Search for "Route tables" and select it.

Click on "Create".

Enter the following details:

Subscription: Select your subscription.

Resource Group: Select an existing resource group or create a new one.

Name: Enter a name for the route table (e.g., RouteTable-Subnet3-1).

Region: Select the region where your virtual network is located.

Click on "Review + create" and then "Create".

Step 2: Add a Route to the Route Table

Navigate to the newly created route table.

Select "Routes" from the left-hand menu.

Click on "Add" to create a new route.

Enter the following details:

Route name: Enter a name for the route (e.g., RouteToAppliance).

Address prefix: Enter 0.0.0.0/0 to route all internet traffic.

Next hop type: Select Virtual appliance.

Next hop address: Enter the IP address of the appliance (10.3.2.100).

Click on "OK" to add the route.

Step 3: Associate the Route Table with Subnet3-1

Navigate to the route table.

Select "Subnets" from the left-hand menu.

Click on "Associate".

Select the virtual network that contains subnet3-1.

Select subnet3-1 from the list of subnets.

Click on "OK".

Explanation

User-Defined Routes (UDRs): These allow you to control the routing of traffic within your virtual network. By defining a route that directs all internet-bound traffic to the appliance, you ensure that the traffic is inspected before it reaches the internet¹.

Virtual Appliance: This is a network appliance that performs specific functions, such as packet inspection, and is treated as a next hop in the routing table².

Route Table Association: Associating the route table with subnet3-1 ensures that all traffic from this subnet follows the defined routes.

By following these steps, you can ensure that all internet-bound traffic from subnet3-1 is forwarded to the appliance in subnet3-2 for inspection, thereby enhancing your network security.

Question 4

Question Type: MultipleChoice

You have an Azure subscription that contains the resources is shown in the following table.

Name	Type	Description
VNet1	Virtual network	Contains two subnets named Subnet1 and Subnet2
VM1	Virtual machine	Connected to Subnet1
azsql1	Azure SQL Database logical server	Has a private endpoint on Subnet2

You need to ensure that the apps hosted on VM1 can resolve the IP address of the What should you create first?

Options:

- A- a public DNS zone named database.windows.net
- B- a private DNS zone named database.windows.net
- C- a public DNS zone named private ink.database.windows.net
- D- a private DNS zone named privatelink.database.windows.net

Answer:

D

Question 5

Question Type: MultipleChoice

Your company has offices in and Amsterdam. The company has an Azure subscription. Both offices connect to Azure by using a Site-to-Site VPN connection.

The office in Amsterdam uses resources in the North Europe Azure region. The office in New York uses resources in the East US Azure region.

You need to implement ExpressRoute circuits to connect each office to the nearest Azure region. Once the ExpressRoute circuits are connected, the on-premises computers in the Amsterdam office must be able to connect to the on-premises servers in the New York office by using the ExpressRoute circuits.

Which ExpressRoute option should you use?

Options:

- A- ExpressRoute Local
- B- ExpressRoute FastPath
- C- ExpressRoute Direct
- D- ExpressRoute Global Reach

Answer:

D

Explanation:

<https://docs.microsoft.com/en-us/azure/expressroute/expressroute-global-reach>

Question 6

Question Type: MultipleChoice

You have an Azure virtual network and an on-premises datacenter.

You need to implement a Site-to-Site VPN connection between the datacenter and the virtual network.

Which two resources should you create? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

Options:

- A- a virtual network gateway
- B- Azure Firewall
- C- a local network gateway
- D- Azure Web Application Firewall (WAF)
- E- an on-premises data gateway
- F- an Azure application gateway
- G- a user-defined route



Answer:

A, C



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