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Microsoft AZ-700 certification exam is designed for IT professionals who are looking to specialize in designing and implementing Microsoft Azure networking solutions. Designing and Implementing Microsoft Azure Networking Solutions certification exam validates the individual's expertise in designing and implementing complex networking solutions on the Microsoft Azure platform. AZ-700 Exam covers various networking concepts such as virtual networks, network security groups, load balancers, and Azure VPN gateways. Designing and Implementing Microsoft Azure Networking Solutions certification exam also focuses on advanced networking topics such as Azure ExpressRoute, Azure Firewall, and Azure DNS.

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Microsoft AZ-700 Certification Exam is designed to test the skills and knowledge of professionals in designing and implementing Microsoft Azure Networking Solutions. AZ-700 exam is the ideal choice for IT professionals who want to demonstrate their expertise in configuring and managing Azure networking solutions. Successful completion of AZ-700 Exam will demonstrate an individual's ability to design, implement, and manage complex networking solutions in the Azure environment.

Microsoft Designing and Implementing Microsoft Azure Networking

Solutions Sample Questions (Q45-Q50):

NEW QUESTION # 45

Your on-premises network contains the subnets shown in the following table.

Name	IPv4 network address
Subnet1	192.168.10.0/24
Subnet2	192.168.20.0/24

The network contains a firewall named FW1 that uses a public IP address of 131.107.100.200.

You have an Azure subscription that contains the resources shown in the following table.
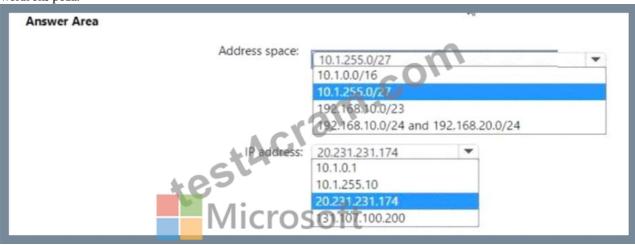
Name	Type	Description
VNet1	Virtual network	Uses an address space of 10.1.0.0/16
GW1	Virtual network gateway	• Uses a public IP address of 20.231.231.174 • Uses a private IP address of 10.1.255.10
GatewaySubnet	Subnet	Uses an address space of 10.1.255.0/27
LNG1	Local network gateway	None

You plan to configure a Site-to-Site (S2S) VPN named VPN1 that will connect GW1 to FW1.

You need to configure LNG1 to support VPN1. The solution must meet the following requirements:

* Ensure that the resources on Subnet1 and Subnet2 can communicate with the resources on VNe11.
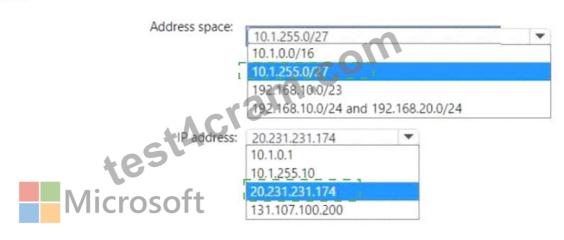
* Minimize administrative effort.

How should you configure LNG1? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.
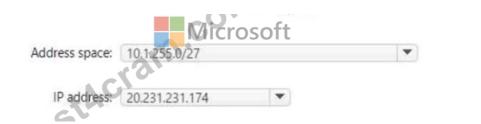
Answer Area

Address space:

```
10.1.255.0/27            ▼
10.1.0.0/16
10.1.255.0/27
192.168.10.0/23
192.168.10.0/24 and 192.168.20.0/24
```

IP address:

```
20.231.231.174          ▼
10.1.0.1
10.1.255.10
20.231.231.174
131.107.100.200
```

Answer:

Explanation:

Answer Area

Address space:

```
10.1.255.0/27            ▼
10.1.0.0/16
10.1.255.0/27
192.168.10.0/23
192.168.10.0/24 and 192.168.20.0/24
```

IP address:

```
20.231.231.174          ▼
10.1.0.1
10.1.255.10
20.231.231.174
131.107.100.200
```

Explanation:

Answer Area

Address space: 10.1.255.0/27

IP address: 20.231.231.174

NEW QUESTION # 46

You have an Azure subscription that contains an app named Appl. App1 is deployed to the Azure App Service apps show in the following table.

Name	Location	Worker instances
App1-East	East US 1	4
App1-West	West US 1	4

You need to publish App1 by using Azure Front Door. The solution must ensure that all the requests to App1 are load balanced between all the available worker instances.

What is the minimum number of origin groups and origins that you should configure? To answer, select the appropriate options in the answer area.

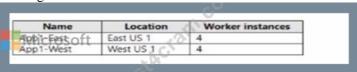NOTE: Each correct selection is worth one point.

Answer Area

Origin groups: 1
1
2
4
8

Origins: 4
1
2
4
8

Answer:

Explanation:

Answer Area

Origin groups: 1
1
2
4
8

Origins: 4
1
2
4
8

Explanation:

Answer Area

Origin groups: 1

Origins: 4

NEW QUESTION # 47

You have an on-premises datacenter named DC1 that contains two routers.
You have an Azure subscription. The subscription contains a virtual network named VNet1 and a zone-redundant ExpressRoute virtual network gateway named GW1 that uses the ErGw3Az SKU. GW1 is attached to VNet1 DC1 is connected to VNet1 by using an ExpressRoute Standard circuit named Circuit1. The DC1 routers are configured as endpoints for Circuit1. Circuit1 traffic traverses two physical links.
During a link outage, the connection takes three minutes to fail over.
You need to ensure that failovers between the links take less than one second.
What should you do?

- A. For Circuit1, select FastPath.
- B. For GW1, change SKU to UltraPerformance.
- C. On the routers, configure Bidirectional Forwarding Detection (BFD).
- D. For GW1, set Active-active mode to Enabled.

Answer: C

Explanation:
To decrease failover time in an ExpressRoute setup with two physical links and routers configured as endpoints, you should implement Bidirectional Forwarding Detection (BFD) and potentially adjust BGP timers. BFD provides faster link failure detection than relying solely on BGP timers, while adjusting BGP timers can further optimize failover speed.
Implement BFD:
What it is: BFD is a protocol designed for rapid link failure detection.
How it helps: BFD works by sending small, frequent keep-alive messages between routers on both sides of the connection. If a certain number of these messages are not received within a specified time (the BFD interval), the link is considered down, triggering a failover much faster than relying solely on BGP's idle timeout.
Implementation: Enable BFD on your on-premises routers and ensure it's configured correctly with appropriate timers.
Reference:
https://learn.microsoft.com/en-us/azure/expressroute/expressroute-bfd

NEW QUESTION # 48
You have an Azure subscription that contains the virtual machines shown in the following table.

Name	Connected to
VM1	Vnet1/Subnet1
VM2	Vnet1/Subnet2

Subnet1 and Subnet2 are associated to a network security group (NSG) named NSG1 that has the following outbound rule:
* Priority: 100
* Port: Any
* Protocol: Any
* Source: Any
* Destination: Storage
* Action: Deny
You create a private endpoint that has the following settings:
* Name: Private1
* Resource type: Microsoft.Storage/storageAccounts
* Resource: storage1
* Target sub-resource: blob
* Virtual network: Vnet1
* Subnet: Subnet1
For each of the following statements, select Yes of the statement is true. Otherwise, select No.
NOTE: Each correct selection is worth one point.

Statements	Yes	No
From VM2, you can create a container in storage1	○	○
From VM1, you can upload data to a blob storage container in storage1	○	○
From VM2, you can upload data to a blob storage container in storage1	○	○

Answer:

Explanation:

Explanation:
Yes, Yes, Yes
NSG rules applied to the subnet hosting the private endpoint are not applied to the private endpoint. So the NSG1 doesn't limit storage access from either VM1 or VM2. https://docs.microsoft.com/en-us/azure/storage /common/storage-private-endpoints#network-security-group-rules-for-subnets-with-private-endpoints

NEW QUESTION # 49

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

Name	Type	Description
Vnet1	Virtual network	In the US East Azure region
LB1	Load balancer	Basic SKU
VM1	Virtual machine	Connected to Vnet1 Member of the backend pool of LB1
VM2	Virtual machine	Connected to Vnet1 Member of the backend pool of LB1

You create a virtual network named Vnet2 in the West US region.
You plan to enable peering between Vnet1 and Vnet2.
You need to ensure that the virtual machines connected to Vnet2 can connect to VM1 and VM2 via LB1.
What should you do?

- A. From the Peerings settings of Vnet1, set Traffic forwarded from remote virtual network to Allow.
- B. From the Peerings settings of Vnet2, set Traffic forwarded from remote virtual network to Allow
- C. Change the Floating IP configurations of LB1.
- D. Change the SKU of LB1

Answer: D

NEW QUESTION # 50

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