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Microsoft AZ-700 Exam is a challenging exam that requires a lot of preparation and study. However, passing AZ-700 exam can open up many career opportunities for IT professionals. Holding a Microsoft Azure Networking Solutions certification demonstrates to employers that you have the skills and knowledge required to design and implement secure and scalable networking solutions in Microsoft Azure.

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To pass the Microsoft AZ-700 Certification Exam, candidates need to have an understanding of Azure networking concepts, networking infrastructure, and networking security. Candidates should also have experience in designing and implementing Azure networking solutions, including virtual networks, load balancers, and VPN solutions. Candidates must also know how to design and implement Azure networking solutions that meet specific business requirements.

Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q288-Q293):

NEW QUESTION # 288

Hotspot Question

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

Name	Type	Description
VWAN1	Azure Virtual WAN	Standard Virtual WAN
Hub1	Azure Virtual WAN hub	Hub for VWAN1
VNet1	Virtual network	Connected to Hub1
VNet2	Virtual network	Connected to Hub1
VNet3	Virtual network	Peered with VNet2
NVA1	Virtual machine	Hosts a routing appliance deployed to VNet2

You establish BGP peering between NVA1 and Hub1.

You need to implement transit connectivity between VNet1 and VNet3 via Hub1 by using BGP peering. The solution must minimize costs.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

On Hub1, propagate routes from connections to VNet1 and VNet2 to:

A custom route table and associate the routes with the defaultRouteTable

A custom route table and associate the routes with the same custom route table

The defaultRouteTable and associate the routes with the defaultRouteTable

On VNet3, implement:

Azure Route Server on a dedicated subnet

Azure VPN Gateway on a dedicated subnet

User-defined routes

Answer:

Explanation:

Answer Area

On Hub1, propagate routes from connections to VNet1 and VNet2 to:

A custom route table and associate the routes with the defaultRouteTable

A custom route table and associate the routes with the same custom route table

The defaultRouteTable and associate the routes with the defaultRouteTable

On VNet3, implement:

Azure Route Server on a dedicated subnet

Azure VPN Gateway on a dedicated subnet

User-defined routes

Explanation:

<https://learn.microsoft.com/en-us/azure/virtual-wan/scenario-bgp-peering-hub>

NEW QUESTION # 289

You have an Azure virtual network named Vnet1 that contains two subnets named Subnet1 and Subnet2. Both subnets contain virtual machines. You create a NAT gateway named NATgateway1 as shown in the following exhibit.

Home > NAT gateways >

Create network address translation (NAT) gateway

✓ Validation passed

Basics Outbound IP Subnet Tags Review + create

Basics

Subscription Subscription1
Resource group RG1
Name NATgateway1
Region North Europe
Availability zone -
Idle timeout (minutes) 4

Outbound IP

Public IP address None
Public IP prefix (New) NATgateway1-prefix (28)

Subnets

Virtual network Vnet1
Subnets None

Tags

None



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

Answer Area

NATgateway1 can be linked to [answer choice]

only Vnet1
only GatewaySubnet
only Subnet1 or Subnet2
both Subnet1 and Subnet2
only Vnet1

NATgateway1 is assigned [answer choice]

0 IP addresses
0 IP addresses
1 IP address
2 IP addresses
16 IP addresses
28 IP addresses

Answer:

Explanation:

Answer Area



Microsoft

NATgateway1 can be linked to [answer choice].

- only Vnet1
- only GatewaySubnet
- only Subnet1 or Subnet2
- both Subnet1 and Subnet2
- only Vnet1

NATgateway1 is assigned [answer choice].

- 0 IP addresses
- 0 IP addresses
- 1 IP address
- 2 IP addresses
- 16 IP addresses
- 28 IP addresses

Explanation:

Answer Area

NATgateway1 can be linked to [answer choice].

- only Vnet1

NATgateway1 is assigned [answer choice].

- 0 IP addresses



Microsoft

NEW QUESTION # 290

You have an Azure virtual network named Vnet1 that contains two subnets named Subnet1 and Subnet2. Both subnets contain virtual machines. You create a NAT gateway named NATgateway1 as shown in the following exhibit.

Home > NAT gateways >

Create network address translation (NAT) gateway

Validation passed

Basics Outbound IP Subnet Tags Review + create

Basics

Subscription Subscription1
Resource group RG1
Name NATgateway1
Region North Europe
Availability zone -
Idle timeout (minutes) 4

Outbound IP

Public IP address None
Public IP prefix (New) NATgateway1-prefix (28)

Subnets

Virtual network Vnet1
Subnets None

Tags

None



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

Answer Area

NATgateway1 can be linked to [answer choice].

only Vnet1
only GatewaySubnet
only Subnet1 or Subnet2
both Subnet1 and Subnet2
only Vnet1

NATgateway1 is assigned [answer choice].

0 IP addresses
0 IP addresses
1 IP address
2 IP addresses
16 IP addresses
28 IP addresses



Answer:

Explanation:

Answer Area

Microsoft

NATgateway1 can be linked to [answer choice].

NATgateway1 is assigned [answer choice].

only Vnet1
only GatewaySubnet
only Subnet1 or Subnet2
both Subnet1 and Subnet2
only Vnet1

0 IP addresses
0 IP addresses
1 IP address
2 IP addresses
16 IP addresses
28 IP addresses

NEW QUESTION # 291

Hotspot Question

You have an Azure subscription that contains six Azure App Service apps. The apps have an identical configuration and are deployed across multiple Azure regions.

You plan to deploy Azure Front Door to load balance traffic across the apps.

You need to ensure that the round robin load-balancing algorithm will send traffic only to a limited number App Service apps based on their proximity to a user. The solution must minimize administrative effort.

What should you modify, and what should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

Modify:

The origin group
The route
The rule set

Configure:

An action
The forwarding protocol
The latency sensitivity

Answer:

Explanation:

Answer Area

Microsoft

Modify:

The origin group
The route
The rule set

Configure:

An action
The forwarding protocol
The latency sensitivity

NEW QUESTION # 292

You have three on-premises sites. Each site has a third-party VPN device.

You have an Azure virtual WAN named VWAN1 that has a hub named Hub1. Hub1 connects two of the three on-premises sites

by using a Site-to-Site VPN connection.

You need to connect the third site to the other two sites by using Hub1.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Answer Area

Download the VPN configuration file from VWAN1
In a Hub1, create a VPN gateway
In a Hub1, create a VPN site
In a Hub1, create a connection to the VPN site
Configure the VPN device



Answer:

Explanation:

Actions

Answer Area

Download the VPN configuration file from VWAN1
In a Hub1, create a VPN gateway
In a Hub1, create a VPN site
In a Hub1, create a connection to the VPN site
Configure the VPN device

In a Hub1, create a VPN site
In a Hub1, create a connection to the VPN site
Download the VPN configuration file from VWAN1
Configure the VPN device

Explanation

In a Hub1, create a VPN site
In a Hub1, create a connection to the VPN site
Download the VPN configuration file from VWAN1
Configure the VPN device

Table Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-wan/virtual-wan-site-to-site-portal>

NEW QUESTION # 293

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