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In our software version of AZ-700 exam questions the unique point is that you can take part in the AZ-700 practice test before the real AZ-700 exam. You never know what you can till you try. so that they can enrich their knowledge before the real AZ-700 exam. However, confidence in yourself is the first step on the road to success. Our mock exam provided by us can help every candidate to get familiar with the Real AZ-700 Exam, which is meaningful for you to take away the pressure and to build confidence in the approach.

Microsoft AZ-700 Exam is a certification test that focuses on designing and implementing networking solutions using Microsoft Azure. AZ-700 exam is designed for individuals who have experience with Azure networking services and are looking to validate their expertise in this area. It is an advanced-level certification that requires a deep understanding of Azure networking concepts, including virtual networks, VPN gateways, and Azure ExpressRoute.

>> AZ-700 New Study Plan <<

New AZ-700 Study Guide | Formal AZ-700 Test

New developments in the tech sector always bring new job opportunities. These new jobs have to be filled with the Designing and Implementing Microsoft Azure Networking Solutions (AZ-700) certification holders. So to fill the space, you need to pass the Microsoft AZ-700 exam. Earning the Designing and Implementing Microsoft Azure Networking Solutions (AZ-700) certification helps you clear the obstacles you face while working in the Microsoft field. To get prepared for the Designing and Implementing Microsoft Azure Networking Solutions (AZ-700) certification exam, applicants face a lot of trouble if the study material is not updated.

Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q178-Q183):

NEW QUESTION # 178

You need to recommend a configuration for the ExpressRoute connection from the Boston datacenter. The solution must meet the hybrid networking requirements and business requirements.

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

NOTE: Each correct selection is worth one point.

Set the ExpressRoute gateway type to:

To minimize latency of traffic to Vnet2:

Answer:

Explanation:

Set the ExpressRoute gateway type to:

To minimize latency of traffic to Vnet2:

Topic 2, Contoso

Existing Environment:

Azure Network Infrastructure

Contoso has an Azure Active Directory (Azure AD) tenant named contoso.com.

The Azure subscription contains the virtual networks shown in the following table.

Name	Resource group	IP address space	Location	Peered with
Vnet1	RG1	10.1.0.0/16	West US	Vnet2, Vnet3
Vnet2	RG1	172.16.0.0/16	Central US	Vnet1, Vnet3, Vnet4
Vnet3	RG2	192.168.0.0/16	Central US	Vnet1, Vnet2
Vnet4	RG2	10.10.0.0/16	West US	Vnet2
Vnet5	RG3	10.20.0.0/16	East US	None

Vnet1 contains a virtual network gateway named GW1.

Azure Virtual Machines

The Azure subscription contains virtual machines that run Windows Server 2019 as shown in the following table.

Name	Connected to	Network security group (NSG)
VM1	Vnet1/Subnet1	NSG1
VM2	Vnet1/Subnet2	NSG2
VM3	Vnet2/Default	NSG3
VM4	Vnet3/Default	NSG4
VM5	Vnet4/SubnetA	NSG5

The NSGs are associated to the network interfaces on the virtual machines. Each NSG has one custom security rule that allows RDP connections from the internet. The firewall on each virtual machine allows ICMP traffic.

An application security group named ASG1 is associated to the network interface of VM1.

Azure Private DNS Zones

The Azure subscription contains the Azure private DNS zones shown in the following table.

Name	Location
zone1.contoso.com	Central US
zone2.contoso.com	West US

Zone1.contoso.com has the virtual network links shown in the following table.

Name	Virtual network	Auto registration
Link1	Vnet2	No
Link2	Vnet3	Yes

Other Azure Resources

The Azure subscription contains additional resources as shown in the following table.

Name	Type	Location
DB1	Azure SQL Database	West US
storage1	Azure Storage account	West US
Registry1	Azure Container Registry	Central US
KeyVault1	Azure Key Vault	Central US

Requirements:

Virtual Network Requirements

Contoso has the following virtual networks requirements:

* Create a virtual network named Vnet6 in West US that will contain the following resources and configurations:

Two container groups that connect to Vnet6

Three virtual machines that connect to Vnet6

Allow VPN connections to be established to Vnet6

Allow the resources in Vnet6 to access KeyVault1, DB1, and Vnet1 over the Microsoft backbone network

* The virtual machines in Vnet4 and Vnet5 must be able to communicate over the Microsoft backbone network.

* A virtual machine named VM-Analyze will be deployed to Subnet1. VM-Analyze must inspect the outbound network traffic from Subnet2 to the internet.

Network Security Requirements

Contoso has the following network security requirements:

* Configure Azure Active Directory (Azure AD) authentication for Point-to-Site (P2S) VPN users.

* Enable NSG flow logs for NSG3 and NSG4.

* Create an NSG named NSG10 that will be associated to Vnet1/Subnet1 and will have the custom inbound security rules shown in the following table.

Priority	Port	Protocol	Source	Destination	Action
500	3389	TCP	10.1.0.0/16	Any	Deny
1000	Any	ICMP	10.10.0.0/16	VirtualNetwork	Deny

* Create an NSG named NSG11 that will be associated to Vnet1/Subnet2 and will have the custom outbound security rules shown in the following table.

Priority	Port	Protocol	Source	Destination	Action
200	3389	TCP	10.1.0.0/16	VirtualNetwork	Deny

NEW QUESTION # 179

You have the network security groups (NSGs) shown in the following table.

Name	Resource	Prefix
NSG1	Subnet1	10.10.0.0/24
NSG2	Subnet2	10.10.1.0/24

In NSG1, you create inbound rules as shown in the following table.

Source	Priority	Port	Action
*	101	80	Allow
*	150	443	Allow
Virtual network	200	*	Deny

You have the Azure virtual machines shown in the following table.

Name	Subnet
VM1	Subnet1
VM2	Subnet1
VM3	Subnet2

NSG2 has only the default rules configured.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
VM3 can connect to port 8080 on VM1.	☐	☐
VM1 and VM2 can connect on port 9090.	☐	☐
VM1 can connect to VM3 on port 9090.	☐	☐

Answer:

Explanation:

Statements	Yes	No
VM3 can connect to port 8080 on VM1.	☒	☐
VM1 and VM2 can connect on port 9090.	☒	☐
VM1 can connect to VM3 on port 9090.	☐	☒

NEW QUESTION # 180

You are planning an Azure solution that will contain the following types of resources in a single Azure region:

- * Virtual machine
- * Azure App Service
- * Virtual Network gateway
- * Azure SQL Managed Instance

App Service and SQL Managed Instance will be delegated to create resources in virtual networks.

You need to identify how many virtual networks and subnets are required for the solution. The solution must minimize costs to transfer data between virtual networks.

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

NOTE: Each correct selection is worth one point.

Virtual Networks:

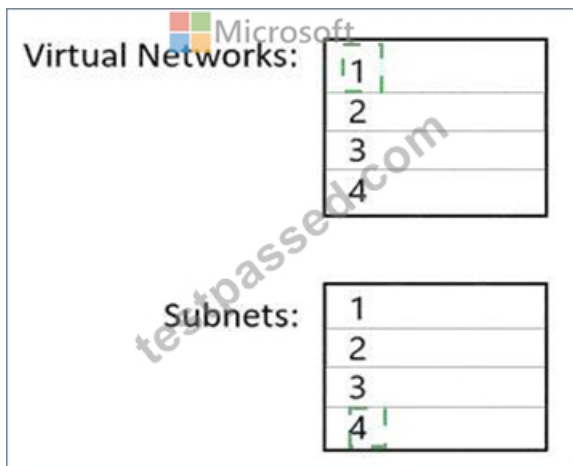
1
2
3
4

Subnets:

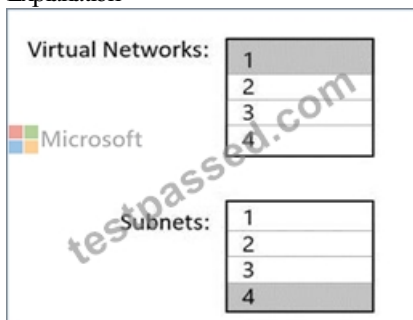
1
2
3
4

Answer:

Explanation:



Explanation



Diagram, table Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-for-azure-services#services-that-can-be-d>

NEW QUESTION # 181

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

Name	Location
RG1	East US
RG2	UK West

You have the virtual networks shown in the following table.

Vnet1 contains two virtual machines named VM1 and VM2. Vnet2 contains two virtual machines named VM3 and VM4. You have the network security groups (NSGs) shown in the following table that include only default rules.

Name	Associated to
Nsg1	Sb1
Nsg2	Network interface of VM2
Nsg3	Network interface of VM3
Nsg4	Sb4

You have the Azure load balancers shown in the following table.

Name	Resource group	Location	Type	Backend pool	Virtual machine	Rule
Lb1	RG1	East US	Public	Vnet1	VM1	Protocol: TCP Port: 80 Backend port: 80
Lb2	RG2	West US	Internal	Vnet2	VM3	Protocol: TCP Port: 1433 Backend port: 1433

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Answer Area

Statements	Yes	No
VM2 can be added to the backend pool of Lb2.		
VM4 can access VM3 via port 1433 by using the frontend address of Lb2.		
VM1 can be accessed via port 80 from the internet by using the frontend address of Lb1.		

Answer:

Explanation:

Answer Area

Statements	Yes	No
VM2 can be added to the backend pool of Lb2.		☒
VM4 can access VM3 via port 1433 by using the frontend address of Lb2.	☒	
VM1 can be accessed via port 80 from the internet by using the frontend address of Lb1.	☒	

Explanation

Answer Area

Statements	Yes	No
VM2 can be added to the backend pool of Lb2.	☐	☒
VM4 can access VM3 via port 1433 by using the frontend address of Lb2.	☒	☐
VM1 can be accessed via port 80 from the internet by using the frontend address of Lb1.	☒	☐

NEW QUESTION # 182

Hotspot Question

You have two Azure App Service instances that host the web apps shown the following table.

Name	Web app URLs
As1.contoso.com	https://app1.contoso.com/ https://app2.contoso.com/
As2.contoso.com	https://app3.contoso.com/ https://app4.contoso.com/

You deploy an Azure 2 that has one public frontend IP address and two backend pools.

You need to publish all the web apps to the application gateway. Requests must be routed based on the HTTP host headers.

What is the minimum number of listeners and routing rules you should configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Listeners:

0
1
2
3
4

Routing rules:

0
1
2
3
4

Microsoft

Answer:

Explanation:



Answer Area

Listeners:

0
1
2
3
4

Routing rules:

0
1
2
3
4

Explanation:

Box 1: 2

1 Multi site Listener mapping each backend app service (total 2).

Box 2: 2

1 routing rule mapping per listener/backend pool with Multi site option (total 2)

NEW QUESTION # 183

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