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The AZ-700 exam is a part of the Microsoft Certified: Azure Solutions Architect Expert certification. Designing and Implementing Microsoft Azure Networking Solutions certification is intended for professionals who design and implement solutions that run on Microsoft Azure. Candidates for this certification are expected to have expertise in various aspects of Azure, including compute, storage, networking, and security. The AZ-700 exam is one of the required exams for this certification, along with the AZ-303 exam.

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.

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Microsoft AZ-700 (Designing and Implementing Microsoft Azure Networking Solutions) is a certification exam that tests the skills and knowledge of IT professionals in designing and implementing solutions for Microsoft Azure Networking. Designing and Implementing Microsoft Azure Networking Solutions certification exam covers a wide range of topics related to networking solutions such as designing and implementing security solutions, configuring virtual networks, and managing network traffic. It is designed for IT professionals who want to demonstrate their expertise in Azure networking solutions and advance their careers.

Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q289-Q294):

NEW QUESTION # 289

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	<input type="radio"/>	<input type="radio"/>
From VM1, you can upload data to a blob storage container in storage1	<input type="radio"/>	<input type="radio"/>
From VM2, you can upload data to a blob storage container in storage1	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
From VM2, you can create a container in storage1	<input type="radio"/>	<input checked="" type="radio"/>
From VM1, you can upload data to a blob storage container in storage1	<input checked="" type="radio"/>	<input type="radio"/>
From VM2, you can upload data to a blob storage container in storage1	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

Graphical user interface, text, application Description automatically generated

Statements	Yes	No
From VM2, you can create a container in storage1	<input type="radio"/>	<input type="radio"/>
From VM1, you can upload data to a blob storage container in storage1	<input checked="" type="radio"/>	<input type="radio"/>
From VM2, you can upload data to a blob storage container in storage1	<input type="radio"/>	<input checked="" type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/private-link/disable-private-endpoint-network-policy>

NEW QUESTION # 290

You are planning an Azure Front Door deployment that will contain the resources shown in the following table.

Name	Type
ASP93	App Service plan
Webapp93.azurewebsites.net	App Service
FD93.azurefd.net	Front Door

Users will connect to the App Service through Front Door by using a URL of <https://www.fabrikam.com>. You obtain a certificate for the host name of www.fabrikam.com.

You need to configure a DNS record for www.fabrikam.com and upload the certificate to Azure. What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Upload the certificate to: A secret in Azure Key Vault A certificate in Active Directory Certificate Services (AD CS) A custom rule in Azure Web Application Firewall (WAF) An enterprise application in Azure AD A secret in Azure Key Vault

Set the DNS record target to: FD93.azurefd.net ASP93 fabrikam.com FD93.azurefd.net Webapp93.azurewebsites.net

Answer:

Explanation:

Answer Area

Upload the certificate to: A secret in Azure Key Vault A certificate in Active Directory Certificate Services (AD CS) A custom rule in Azure Web Application Firewall (WAF) An enterprise application in Azure AD A secret in Azure Key Vault

Set the DNS record target to: FD93.azurefd.net ASP93 fabrikam.com FD93.azurefd.net Webapp93.azurewebsites.net

Explanation

Answer Area

Upload the certificate to: A secret in Azure Key Vault

Set the DNS record target to: FD93.azurefd.net

NEW QUESTION # 291

You need to configure the default route on Vnet2 and Vnet3. The solution must meet the virtual networking requirements. What should you use to configure the default route?

- A. BGP route exchange
- B. a user-defined route assigned to GatewaySubnet in Vnet1
- C. route filters
- D. a user-defined route assigned to GatewaySubnet in Vnet2 and Vnet3

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-udr-overview>

Overview

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case

studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

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 # 292

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

Name	Type	Description
VNet1	Virtual network	In the West Europe Azure region
VNet2	Virtual network	In the East US Azure region
VM1	Virtual machine	On VNet1
VM2	Virtual machine	On VNet1
VM3	Virtual machine	On VNet2
VM4	Virtual machine	On VNet2

You plan to deploy an app named App1 to meet the following requirements.

- * External users must be able to access App1 from the internet.
- * App1 will be load balanced across all the virtual machines.
- * App1 will be hosted on VM1, VM2, VM3, and VM4.
- * App1 must be available if an Azure region fails.
- * Costs must be minimized.

You need to implement a global load balancer solution for App1.

What should you configure? To answer, select the appropriate options in the answer area NOTE: Each correct answer is worth one point.

Answer Area

Number and type of load balancers:

One cross-region load balancer and two regional load balancers only
One cross-region load balancer only
One cross-region load balancer and one regional load balancer only
One cross-region load balancer and two regional load balancers only
Two cross-region load balancers and two regional load balancers only

Load balancer SKU:

Standard
Basic
Gateway
Standard

Answer:

Explanation:
Answer Area

Number and type of load balancers:

- One cross-region load balancer and two regional load balancers only
- One cross-region load balancer only
- One cross-region load balancer and one regional load balancer only
- One cross-region load balancer and two regional load balancers only**
- Two cross-region load balancers and two regional load balancers only

Load balancer SKU:

- Standard
- Basic
- Gateway
- Standard**

Explanation:
Answer Area

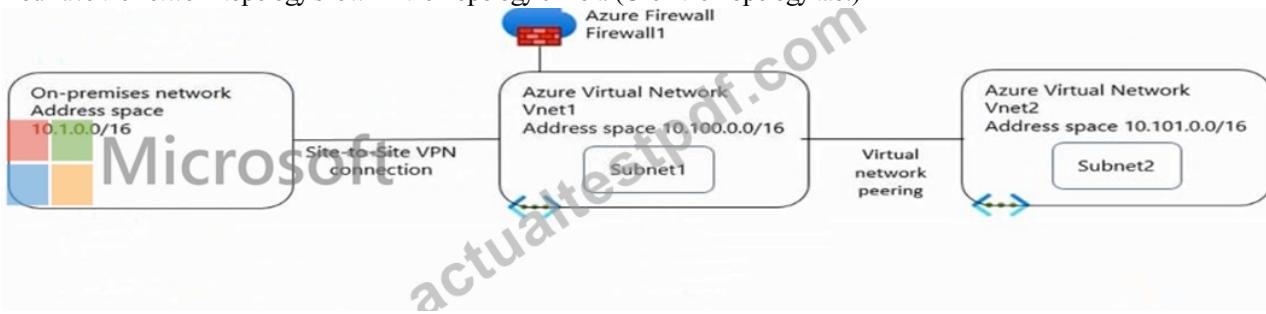
Microsoft

Number and type of load balancers: One cross-region load balancer and two regional load balancers only

Load balancer SKU: Standard

NEW QUESTION # 293

You have the network topology shown in the Topology exhibit. (Click the Topology tab.)



You have the Azure firewall shown in the Firewall 1 exhibit. (Click the Firewall tab.)

Microsoft

Firewall1 Firewall

Visit Azure Firewall Manager to configure and manage this firewall. →

Essentials

Resource group (change)	RG2
Location	North Europe
Subscription (change)	Visual Studio Premium with MSDN
Subscription ID	8372f433-2ddc-4361-b5ef-5b188fed87d0
Virtual network	Vnet1
Firewall policy	FirewallPolicy
Provisioning state	Succeeded
Tags (change)	Click here to add tags

Firewall1 Firewall

Firewall SKU: Standard

Firewall Subnet: AzureFirewallSubnet

Firewall Public IP: Firewall1-IP1

Firewall Private IP: 10.100.253.4

Management Subnet: -

Management Public IP: -

Private IP Ranges: Managed by Firewall Policy

You have the route table shown in the RouteTable1 exhibit. (Click the RouteTable1 tab.)

All services > Route tables >

RouteTable1 Route table

Move Delete Refresh Give feedback

Essentials

Resource group (change) RG1

Location North Europe

Subscription (change) Visual Studio Premium with MSDN

Subscription ID 8372f433-2dcd-4361-b5ef-5b188fed87d0

Tags (change) Click here to add tags

Associations 1 subnet associations

Routes

Name	Address prefix	Next hop type	Next hop IP address
Route1	10.1.0.0/16	Virtual network gateway	-
Route2	0.0.0.0/0	Virtual appliance	10.100.253.4

Subnets

Name	Address range	Virtual network	Security group
Subnet1	10.100.1.0/24	Vnet1	-

JSON View

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

NOTE: Each correct selection is worth one point.

Answer Area

Statements

The resources in Subnet1 can connect to the internet through Firewall1.

The resources in Subnet1 can connect to the resources in Vnet2.

The resources in Subnet2 can connect to the internet through Firewall1.

Answer:

Explanation:
Answer Area

Statements

The resources in Subnet1 can connect to the internet through Firewall1.

The resources in Subnet1 can connect to the resources in Vnet2.

The resources in Subnet2 can connect to the internet through Firewall1.

NEW QUESTION # 294

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