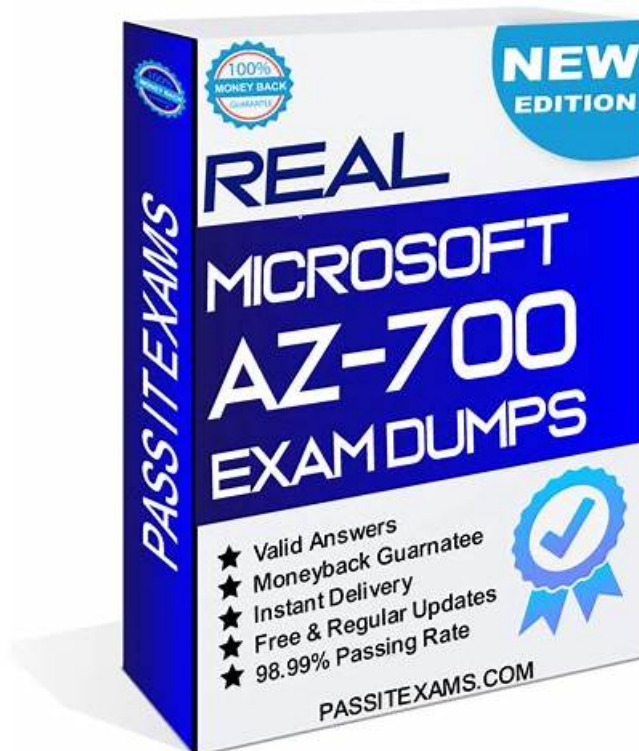


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Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q31-Q36):

NEW QUESTION # 31

You have an Azure private DNS zone named contoso.com that is linked to the virtual networks shown in the following table.

Name	IP address
Vnet1	10.1.0.0/16
Vnet2	10.2.0.0/16

The links have auto registration enabled.

You create the virtual machines shown in the following table.

Name	IP address
VM1	10.1.10.10
VM2	10.2.10.10
VM3	10.2.10.11

You manually add the following entry to the contoso.com zone:

* Name: VM1

* IP address: 10.1.10.9

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
VM2 will resolve vm1.contoso.com to 10.1.10.10	<input type="radio"/>	<input type="radio"/>
Deleting VM1 will delete the VM1 record automatically	<input type="radio"/>	<input type="radio"/>
Changing the IP address of VM3 will update the DNS record of VM3 automatically	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
VM2 will resolve vm1.contoso.com to 10.1.10.10	<input type="radio"/>	<input checked="" type="radio"/>
Deleting VM1 will delete the VM1 record automatically	<input type="radio"/>	<input checked="" type="radio"/>
Changing the IP address of VM3 will update the DNS record of VM3 automatically	<input type="radio"/>	<input checked="" type="radio"/>

Explanation

Graphical user interface, text, application Description automatically generated

Statements	Yes	No
VM2 will resolve vm1.contoso.com to 10.1.10.10	<input type="radio"/>	<input checked="" type="radio"/>
Deleting VM1 will delete the VM1 record automatically	<input type="radio"/>	<input checked="" type="radio"/>
Changing the IP address of VM3 will update the DNS record of VM3 automatically	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: No

The manual DNS record will overwrite the auto-registered DNS record so VM1 will resolve to 10.1.10.9.

Box 2: No

The DNS record for VM1 is now a manually created record rather than an auto-registered record. Only auto-registered DNS records are deleted when a VM is deleted.

Box 3: No

This answer depends on how the IP address is changed. To change the IP address of a VM manually, you would need to select 'Static' as the IP address assignment. In this case, the DNS record will not be updated because only DHCP assigned IP addresses are auto-registered.

Reference:

NEW QUESTION # 32

You have two Azure virtual networks named Vnet1 and Vnet2 in an Azure region that has three availability zones.

You deploy 12 virtual machines to each virtual network, deploying four virtual machines per zone. The virtual machines in Vnet1 host an app named App1. The virtual machines in Vnet2 host an app named App2.

You plan to use Azure Virtual Network NAT to implement outbound connectivity for App1 and App2.

You need to identify the minimum number of subnets and Virtual Network NAT instances required to meet the following requirements:

- * A failure of two zones must NOT affect the availability of either App1 or App2.

- * A failure of two zones must NOT affect the outbound connectivity of either App1 or App2.

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

NOTE: Each correct selection is worth one point.

Answer Area

Minimum number of subnets:

Minimum number of Virtual Network NAT instances:

Answer:

Explanation:



Minimum number of subnets:

Minimum number of Virtual Network NAT instances:

Explanation

Graphical user interface, table Description automatically generated

Minimum number of subnets:

Minimum number of Virtual Network NAT instances:

Reference:

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

NEW QUESTION # 33

Task 3

You plan to implement an Azure application gateway in the East US Azure region. The application gateway will have Web

Application Firewall (WAF) enabled.

You need to create a policy that can be linked to the planned application gateway. The policy must block connections from IP addresses in the 131.107.150.0/24 range. You do NOT need to provision the application gateway to complete this task.

Answer:

Explanation:

See the Explanation below for step by step instructions.

Explanation:

on:

Here are the steps and explanations for creating a policy that can be linked to the planned application gateway and block connections from IP addresses in the 131.107.150.0/24 range:

- * To create a policy, you need to go to the Azure portal and select Create a resource. Search for WAF, select Web Application Firewall, then select Create1.

- * On the Create a WAF policy page, Basics tab, enter or select the following information and accept the defaults for the remaining settings:

- * Policy for: Regional WAF (Application Gateway)

- * Subscription: Select your subscription name

- * Resource group: Select your resource group

- * Policy name: Type a unique name for your WAF policy

- * On the Custom rules tab, select Add a rule to create a custom rule that blocks connections from IP addresses in the 131.107.150.0/24 range2. Enter or select the following information for the custom rule:

- * Rule name: Type a unique name for your custom rule

- * Priority: Type a number that indicates the order of evaluation for this rule

- * Rule type: Select Match rule

- * Match variable: Select RemoteAddr

- * Operator: Select IPMatch

- * Match values: Type 131.107.150.0/24

- * Action: Select Block

- * On the Review + create tab, review your settings and select Create to create your WAF policy1.

- * To link your policy to the planned application gateway, you need to go to the Application Gateway service in the Azure portal and select your application gateway3.

- * On the Web application firewall tab, select your WAF policy from the drop-down list and select Save

NEW QUESTION # 34

You have the Azure firewall shown in the following exhibit.

Firewall1

Firewall

Delete Lock

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

Essentials

Resource group (change)
RG1

Location
North Europe

Subscription (change)
Subscription1

Subscription ID
169d1bba-ba4c-471c-b513-092eb7063265

Virtual network
Vnet1

Firewall policy
FirewallPolicy1

Provisioning state
Succeeded

Tags (change)
[Click here to add tags](#)

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



Microsoft

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

On Firewall1, forced tunneling [answer choice].

On Firewall1, management by Azure Firewall Manager [answer choice].

Answer:

Explanation:

Answer Area

On Firewall1, forced tunneling [answer choice].

On Firewall1, management by Azure Firewall Manager [answer choice].

Explanation:

Answer Area

On Firewall1, forced tunneling [answer choice].

On Firewall1, management by Azure Firewall Manager [answer choice].

NEW QUESTION # 35

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

Name	Type	Description
appservice1	Azure App Service	Hosts an app named App1
contoso.com	Azure DNS zone	Resolves name requests from the internet
FD1	Azure Front Door	Standard profile with App1 configured as the origin
KeyVault1	Azure Key Vault	Key vault with Permission model set to Vault access policy
KeyVault2	Azure Key Vault	Key vault with Permission model set to Azure role-based access control

You purchase a certificate for app1.contoso.com from a public certification authority (CA) and install the certificate on appservice1. You need to ensure that App1 can be accessed by using a URL of https://app1.contoso.com. The solution must ensure that all the traffic for App1 is routed via FD1.

Which type of DNS record should you create, and where should you store the certificate? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point

Answer Area

DNS record type:

Store the certificate in:

 Microsoft

Answer:

Explanation:

Answer Area

DNS record type:

Store the certificate in:


 Microsoft

Explanation

Answer Area

DNS record type:

Store the certificate in:

 Microsoft

NEW QUESTION # 36

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