

Microsoft

Exam Questions AZ-700

Designing and Implementing Microsoft Azure Networking Solutions



NEW QUESTION 1

Your company has an office in New York.

The company has an Azure subscription that contains the virtual networks shown in the following table.

| Name | Location | Vnet1 | East LS | Vnet2 |
|--------------|----------|-------|---------|-------|
| North Europe | Vnet3 | | | |
| West US | Vnet4 | | | |
| West Europe | | | | |

You need to connect the virtual networks to the office by using ExpressRoute.

The solution must meet the following requirements:

- The connection must have up to 1 Gbps of bandwidth.
- The office must have access to all the virtual networks.
- Costs must be minimized.

How many ExpressRoute circuits should be provisioned, and which ExpressRoute SKU should you enable?

- A. A one ExpressRoute Standard circuit
- B. one ExpressRoute Premium circuit
- C. two ExpressRoute Premium circuits
- D. four ExpressRoute Standard circuits

Answer: B

NEW QUESTION 2

- (Topic 4)

You have an Azure subscription that contains a virtual network named VNet1. VNet1 contains a subnet named Subnet1.

You deploy an instance of Azure Application Gateway v2 named AppGw1 to Subnet1. You create a network security group (NSG) named NSG1 and link NSG1 to Subnet1.

You need to ensure that AppGw1 will only load balance traffic that originates from VNet1. The solution must minimize the impact on the functionality of AppGw1.

What should you add to NSG1?

- A. an outbound rule that has a priority 100 and blocks all internet traffic
- B. an outbound rule that has a priority of 4096 and blocks all internet traffic
- C. an inbound rule that has a priority of 4096 and blocks all internet traffic
- D. an inbound rule that has a priority of 100 and blocks all internet traffic

Answer: C

NEW QUESTION 3

SIMULATION - (Topic 4)

Task 2

You need to create an Azure Firewall instance named FW1 that meets the following requirements:

- Has an IP address from the address range of 10.1.255.0/24
- Uses a new Premium firewall policy named FW-policy1
- Routes traffic directly to the internet

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

? To create an Azure Firewall instance, you need to go to the Azure portal and select Create a resource. Type firewall in the search box and press Enter. Select Firewall and then select Create1.

? To assign an IP address from the address range of 10.1.255.0/24 to the firewall, you need to select a public IP address that belongs to that range. You can either create a new public IP address or use an existing one1.

? To use a new Premium firewall policy named FW-policy1, you need to select Premium as the Firewall tier and create a new policy with the name FW-policy12. A Premium firewall policy allows you to configure advanced features such as TLS Inspection, IDPS, URL Filtering, and Web Categories3.

? To route traffic directly to the internet, you need to enable SNAT (Source Network Address Translation) for the firewall. SNAT allows the firewall to use its public IP address as the source address for outbound traffic4.

NEW QUESTION 4

SIMULATION - (Topic 4)

Task 6

You need to ensure that all hosts deployed to subnet3-2 connect to the internet by using the same static public IP address. The solution must minimize administrative effort when adding hosts to the subnet.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Here are the steps and explanations for ensuring that all hosts deployed to subnet3-2 connect to the internet by using the same static public IP address:

? To use the same static public IP address for multiple hosts, you need to create a NAT gateway and associate it with subnet3-2. A NAT gateway is a resource that performs network address translation (NAT) for outbound traffic from a subnet1. It allows you to use a single public IP address for multiple private IP addresses2.

? To create a NAT gateway, you need to go to the Azure portal and select Create a resource. Search for NAT gateway, select NAT gateway, then select Create3.

? On the Create a NAT gateway page, enter or select the following information and accept the defaults for the remaining settings:

? Select Review + create and then select Create to create your NAT gateway3.

? To associate the NAT gateway with subnet3-2, you need to go to the Virtual networks service in the Azure portal and select your virtual network.

- ? On the Virtual network page, select Subnets under Settings, and then select subnet3-2 from the list.
- ? On the Edit subnet page, under NAT gateway, select your NAT gateway from the drop-down list. Then select Save.

NEW QUESTION 5

- (Topic 3)

You have an Azure Front Door instance that has a single frontend named Frontend1 and an Azure Web Application Firewall (WAF) policy named Policy1. Policy1 redirects requests that have a header containing "string1" to <https://www.contoso.com/redirect1>. Policy1 is associated to Frontend1.

You need to configure additional redirection settings. Requests to Frontend1 that have a header containing "string2" must be redirected to <https://www.contoso.com/redirect2>.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a custom rule.
- B. Configure a managed rule.
- C. Create a frontend host.
- D. Create a policy.
- E. Create an association.
- F. Add a custom rule to Policy1.

Answer: CEF

NEW QUESTION 6

HOTSPOT - (Topic 3)

You have an Azure subscription that contains an app named Appl. App1 is hosted on the Azure App Service instances shown in the following table.

| Name | Location |
|---------|--------------|
| AppSrv1 | East US |
| AppSrv2 | East US |
| AppSrv3 | North Europe |
| AppSrv4 | North Europe |

You need to implement Azure Traffic Manager to meet the following requirements:

- App1 traffic must be assigned equally to each App Service instance in each Azure region.
- App1 traffic from North Europe must be routed to the Appl instances in the North Europe region.
- App1 traffic from North America must be routed to the Appl instances in the East US Azure region.

Answer Area

Minimum number of Traffic Manager profiles required:

Routing method for the traffic in each region:

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Minimum number of Traffic Manager profiles required:

Routing method for the traffic in each region:

NEW QUESTION 7

- (Topic 3)

You have an Azure subscription that contains a user named Admin1 and a resource group named RG1.

RG1 contains an Azure Network Watcher instance named NW1.

You need to ensure that Admin1 can place a lock on NW1. The solution must use the principle of least privilege.

Which role should you assign to Admin1?

- A. User Access Administrator

- B. Network Contributor
- C. Resource Policy Contributor
- D. Monitoring Contributor

Answer: A

NEW QUESTION 8

HOTSPOT - (Topic 3)

Your company has an Azure virtual network named Vnet1 that uses an IP address space of 192.168.0.0/20. Vnet1 contains a subnet named Subnet1 that uses an IP address space of 192.168.0.0/24.

You create an IPv6 address range to Vnet1 by using a CIDR suffix of /48.

You need to enable the virtual machines on Subnet1 to communicate with each other by using IPv6 addresses assigned by the company. The solution must minimize the number of additional IPv4 addresses.

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

Create an IPv6 subnet that uses a CIDR suffix of:

| | |
|-----|---|
| | ▼ |
| /20 | |
| /24 | |
| /48 | |
| /64 | |

For each virtual machine, create an additional:

| | |
|---------------------|---|
| | ▼ |
| IP configuration | |
| NIC | |
| Public IPv6 address | |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Create an IPv6 subnet that uses a CIDR suffix of:

| | |
|-----|---|
| | ▼ |
| /20 | |
| /24 | |
| /48 | |
| /64 | |

For each virtual machine, create an additional:

| | |
|---------------------|---|
| | ▼ |
| IP configuration | |
| NIC | |
| Public IPv6 address | |

NEW QUESTION 9

- (Topic 3)

You have an Azure virtual network that contains a subnet named Subnet1. Subnet1 is associated to a network security group (NSG) named NSG1. NSG1 blocks all outbound traffic that is not allowed explicitly.

Subnet1 contains virtual machines that must communicate with the Azure Cosmos DB service.

You need to create an outbound security rule in NSG1 to enable the virtual machines to connect to Azure Cosmos DB.

What should you include in the solution?

- A. a service tag
- B. a private endpoint
- C. a subnet delegation
- D. an application security group

Answer: A

Explanation:

Reference:

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

NEW QUESTION 10

- (Topic 3)

Your company has five offices. Each office has a firewall device and a local internet connection. The offices connect to a third-party SD-WAN. You have an Azure subscription that contains a virtual network named Vnet1. Vnet1 contains a virtual network gateway named Gateway1. Each office connects to Gateway1 by using a Site-to-Site VPN connection. You need to replace the third-party SD-WAN with an Azure Virtual WAN. What should you include in the solution?

- A. Delete Gateway1.
- B. Create new Point-to-Site (P2S) VPN connections on the firewall devices.
- C. Create an Azure Traffic Manager profile.
- D. Enable active-active mode on Gateway1.

Answer: B

NEW QUESTION 10

DRAG DROP - (Topic 3)

You have an Azure virtual network named Vnet1 that connects to an on-premises network.

You have an Azure Storage account named storageaccount1 that contains blob storage.

You need to configure a private endpoint for the blob storage. The solution must meet the following requirements:

? Ensure that all on-premises users can access storageaccount1 through the private endpoint.

? Prevent access to storageaccount1 from being interrupted.

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

- Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16
- Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine
- Configure a private endpoint on storageaccount1 and disable public access to the account
- Configure on-premises DNS server to forward blob.core.windows.net to 168.63.129.16
- Deploy a virtual machine to a subnet in Vnet1



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

* 168.63.129.16 is the IP address of Azure DNS which hosts Azure Private DNS zones. It is only accessible from within a VNet which is why we need to forward on-prem DNS requests to the VM running DNS in the VNet. The VM will then forward the request to Azure DNS for the IP of the storage account private endpoint.

NEW QUESTION 13

- (Topic 3)

You plan to publish a website that will use an FQDN of www.contoso.com. The website will be hosted by using the Azure App Service apps shown in the following table.

| Name | FQDN | Location | Public IP address |
|------|-----------------|----------|-------------------|
| AS1 | As1.contoso.com | East US | 131.107.100.1 |
| AS2 | As2.contoso.com | West US | 131.107.200.1 |

You plan to use Azure Traffic Manager to manage the routing of traffic for www.contoso.com between AS1 and AS2. You need to ensure that Traffic Manager routes traffic for www.contoso.com. Which DNS record should you create?

- A. two A records that map wmv.contoso.com to 131 107 100 1 and 131 107 200 1
- B. a CNAME record that maps www.contoso.com to TMprofile1.azurefd.net
- C. a CNAME record that mapswww.contoso.comtoTMprofile1.trafficmanager.net
- D. a TXT record that contains a string ofas1.contoso.com and as2.contoso.com in the details

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/traffic-manager/quickstart-create-traffic-manager-profile>

<https://docs.microsoft.com/en-us/azure/app-service/configure-domain-traffic-manager>

NEW QUESTION 18

- (Topic 3)

You fail to establish a Site-to-Site VPN connection between your company's main office and an Azure virtual network.

You need to troubleshoot what prevents you from establishing the IPsec tunnel. Which diagnostic log should you review?

- A. IKEDiagnosticLog
- B. GatewayDiagnosticLog
- C. TunnelDiagnosticLog
- D. RouteDiagnosticLog

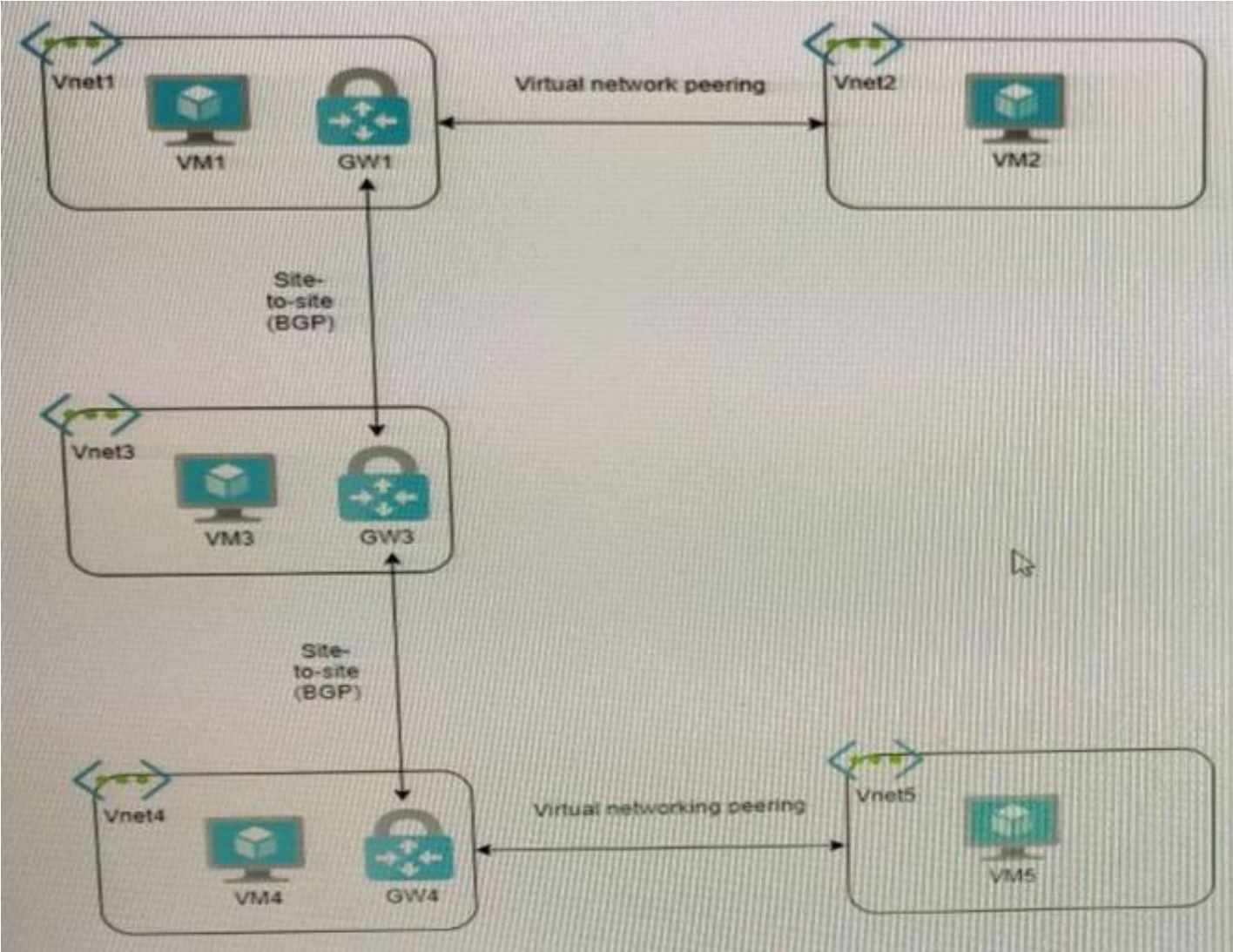
Answer: A

Explanation:

Reference:
https://docs.microsoft.com/en-us/azure/vpn-gateway/troubleshoot-vpn-with-azure- diagnostics
IKEDiagnosticLog = The IKEDiagnosticLog table offers verbose debug logging for IKE/IPsec. This is very useful to review when troubleshooting disconnections, or failure to connect VPN scenarios.
GatewayDiagnosticLog = Configuration changes are audited in the GatewayDiagnosticLog table.
TunnelDiagnosticLog = The TunnelDiagnosticLog table is very useful to inspect the historical connectivity statuses of the tunnel.
RouteDiagnosticLog = The RouteDiagnosticLog table traces the activity for statically modified routes or routes received via BGP.
P2SDiagnosticLog = The last available table for VPN diagnostics is P2SDiagnosticLog. This table traces the activity for Point to Site.
https://docs.microsoft.com/en-us/azure/vpn-gateway/troubleshoot-vpn-with-azure- diagnostics

NEW QUESTION 23

HOTSPOT - (Topic 3)
You have the Azure environment shown in the exhibit.



You have virtual network peering between Vnet1 and Vnet2. You have virtual network peering between Vnet4 and Vnet5. The virtual network peering is configured as shown in the following table.

| Virtual network | Traffic to remote virtual network | Use remote gateway | Allow gateway transit |
|-----------------|-----------------------------------|--------------------|-----------------------|
| Vnet1 | Allow | None | Enabled |
| Vnet2 | Allow | Enabled | None |
| Vnet4 | Allow | None | Enabled |
| Vnet5 | Block | Enabled | None |

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 | Yes | No |
|-------------|--|------------------------------|-----------------------|-----------------------|
| | | VM1 and VM4 can communicate. | <input type="radio"/> | <input type="radio"/> |
| | | VM2 and VM4 can communicate. | <input type="radio"/> | <input type="radio"/> |
| | | VM1 and VM5 can communicate. | <input type="radio"/> | <input type="radio"/> |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

| Statements | Yes | No |
|------------------------------|----------------------------------|----------------------------------|
| VM1 and VM4 can communicate. | <input checked="" type="radio"/> | <input type="radio"/> |
| VM2 and VM4 can communicate. | <input type="radio"/> | <input checked="" type="radio"/> |
| VM1 and VM5 can communicate. | <input type="radio"/> | <input checked="" type="radio"/> |

NEW QUESTION 26

DRAG DROP - (Topic 3)

You have an Azure subscription that contains an Azure Firewall Premium policy named FWP1.

To FWP1, you plan to add the rule collections shown in the following table.

Which priority should you assign to each rule collection? To answer, drag the appropriate priority values to the correct rule collections- Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Priorities

100

200

300

Answer Area

RC1:

RC2:

RC3:

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Priorities

100

200

300

Answer Area

RC1:

300

RC2:

200

RC3:

100

NEW QUESTION 29

- (Topic 3)

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

| Name | Type | Description |
|----------|---------------------------|--|
| App1 | Azure App Service | A web app |
| Gateway1 | Azure Application Gateway | includes an SSL certificate that has a subject name of *.contoso.com |

Gateway1 provides access to App1 by using a URL of http://app1.contoso.com. You create a new web app named App2.

You need to configure Gateway1 to enable minimize administrative effort. What should you configure on Gateway1?

- A. a backend pool and a routing
- B. a listener and a routing rule
- C. a listener, a backend pool, and a rule
- D. a listener and a backend pool

Answer: B

NEW QUESTION 34

- (Topic 3)

You are planning the IP addressing for the subnets in Azure virtual networks. Which type of resource requires IP addresses in the subnets?

- A. internal load balancers
- B. storage account
- C. service endpoints
- D. service endpoint policies

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-overview>

NEW QUESTION 35

- (Topic 3)

You have an Azure virtual network and an on-premises datacenter.

You need to implement a Site-to-Site VPN connection between the datacenter and the virtual network.

Which two resources should you create? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. a virtual network gateway
- B. Azure Firewall
- C. a local network gateway
- D. Azure Web Application Firewall (WAF)
- E. an on-premises data gateway
- F. an Azure application gateway
- G. a user-defined route

Answer: AC

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/vpn-gateway/tutorial-site-to-site-portal>

NEW QUESTION 38

- (Topic 3)

You plan to implement an Azure virtual network that will contain 10 virtual subnets. The subnets will use IPv6 addresses. Each subnet will host up to 200 load-balanced virtual machines.

You need to recommend a load balancing solution for the virtual network. The solution must meet the following requirements:

- The virtual machines and the load balancer must be accessible only from the virtual network.
- Costs must be minimized.

What should you include in the recommendation?

- A. Basic Azure Load Balancer
- B. Azure Application Gateway v1 Azure Application Gateway v2
- C. Azure Standard Load Balancer
- D. Azure Application Gateway v2

Answer: C

NEW QUESTION 40

- (Topic 3)

You plan to configure BGP for a Site-to-Site VPN connection between a datacenter and Azure.

Which two Azure resources should you configure? Each correct answer presents a part of the solution. (Choose two.)

NOTE: Each correct selection is worth one point.

- A. a virtual network gateway
- B. Azure Application Gateway
- C. Azure Firewall
- D. a local network gateway
- E. Azure Front Door

Answer: AD

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/vpn-gateway/bgp-howto>

NEW QUESTION 45

- (Topic 3)

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it as a result, these questions will not appear in the review screen.

You have an Azure subscription that contains an Azure Front Door Premium profile named AFD1 and an Azure Web Application Firewall (WAF) policy named WAF1. AFD1 is associated with WAF1.

You need to configure a rate limit for incoming requests to AFD1. Solution: You configure a custom rule for WAF1.

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION 49

- (Topic 3)

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

| Name | Type | Description |
|----------|-----------------|---------------------------------|
| VNet1 | Virtual network | Contains a subnet named Subnet1 |
| storage1 | Storage account | None |
| VM1 | Virtual machine | Linked to Subnet1 |
| VM2 | Virtual machine | Linked to Subnet1 |

You need to ensure that VM1 and VM2 can connect only to storage1. The solution must meet the following requirements:

- Prevent VM1 and VM2 from accessing any other storage accounts.
- Ensure that storage1 is accessible from the internet. What should you use?

- A. a network security group (NSG)
B. a private endpoint
C. a private link
D. a service endpoint policy

Answer: D

NEW QUESTION 53

HOTSPOT - (Topic 3)

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 |

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Virtual Networks:

| |
|---|
| 1 |
| 2 |
| 3 |
| 4 |

Subnets:

| |
|---|
| 1 |
| 2 |
| 3 |
| 4 |

NEW QUESTION 58

- (Topic 3)

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

| Name | Type | Description |
|--------|-----------------------------------|--|
| VNet1 | Virtual network | Contains two subnets named Subnet1 and Subnet2 |
| VM1 | Virtual machine | Connected to Subnet1 |
| azsql1 | Azure SQL Database logical server | Has a private endpoint on Subnet2 |

You need to ensure that the apps hosted on VM1 can resolve the IP address of the What should you create first?

- A. a public DNS zone named database.windows.net
- B. a private DNS zone named database.windows.net
- C. a public DNS zone named private ink.database.windows.net
- D. a private DNS zone named privatelink.database.windows.net

Answer: C

NEW QUESTION 59

- (Topic 3)

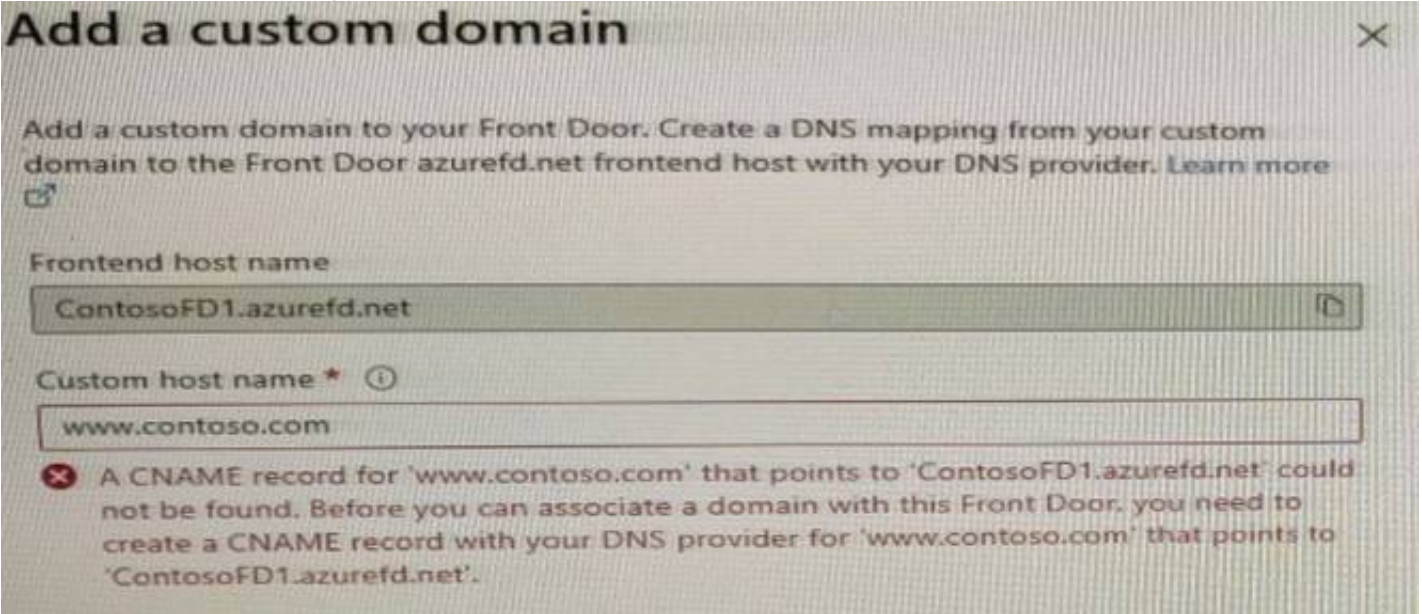
You have a website that uses an FQDN of www.contoso.com. The DNS record for www.contoso.com resolves to an on-premises web server.

You plan to migrate the website to an Azure web app named Web1. The website on Web1 will be published by using an Azure Front Door instance named ContosoFD1.

You build the website on Web1.

You plan to configure ContosoFD1 to publish the website for testing.

When you attempt to configure a custom domain for www.contoso.com on ContosoFD1, you receive the error message shown in the exhibit.



You need to test the website and ContosoFD1 without affecting user access to the on- premises web server. Which record should you create in the contoso.com DNS domain?

- A. a CNAME record that maps www.contoso.com to ContosoFD1.azurefd.net
- B. a CNAME record that maps www.contoso.com to Web1.contoso.com
- C. a CNAME record that maps afdverify.www.contoso.com to ContosoFD1.azurefd.net
- D. a CNAME record that maps afdverify.www.contoso.com to afdverify.ContosoFD1.azurefd.net

Answer: D

Explanation:

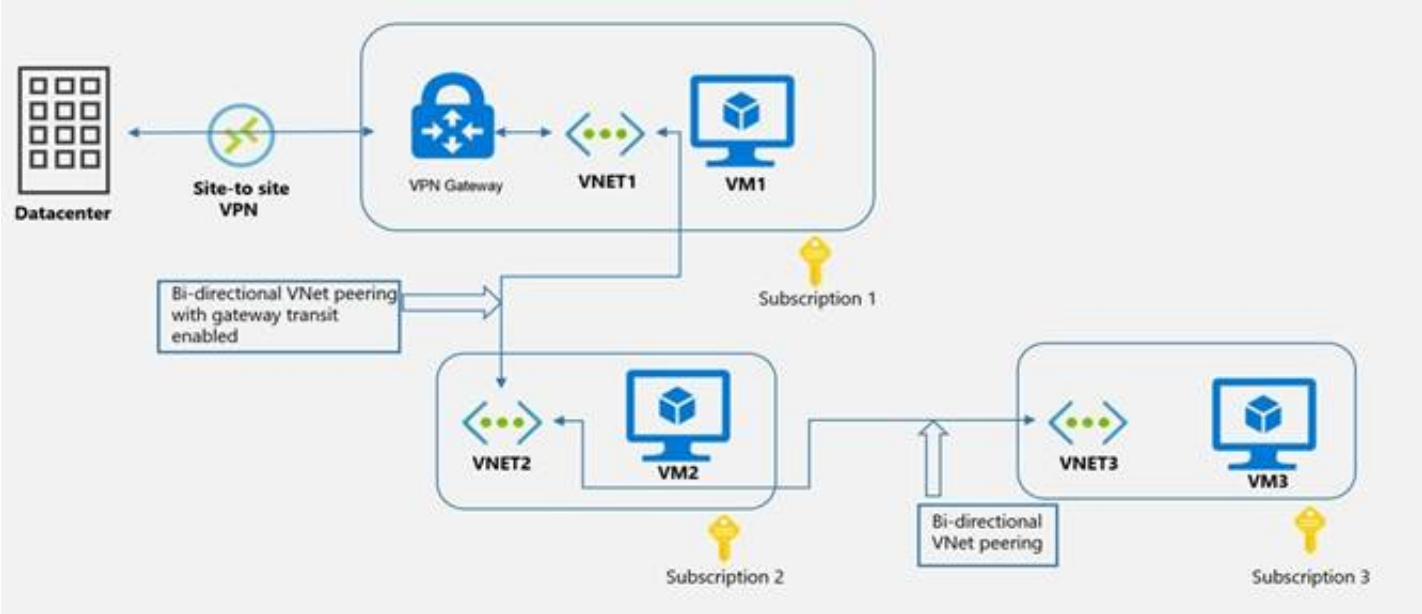
Reference:

<https://docs.microsoft.com/en-us/azure/frontdoor/front-door-custom-domain#map-the-temporary-afdverify-subdomain>

NEW QUESTION 62

HOTSPOT - (Topic 3)

You have an Azure environment shown in the following exhibit.



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.

VM1 can communicate with (answer choice):

▼

VM2 only

VM2 and VM3 only

the on-premises datacenter and VM2 only

the on-premises datacenter, VM2, and VM3 only

VM2 can communicate with (answer choice):

▼

VM1 only

VM1 and VM3 only

the on-premises datacenter and VM3 only

the on-premises datacenter, VM1, and VM3 only

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

NEW QUESTION 64

- (Topic 3)

You have an Azure Virtual Desktop deployment that has 500 session hosts. All outbound traffic to the internet uses a NAT gateway. During peak business hours, some users report that they cannot access internet resources. In Azure Monitor, you discover many failed SNAT connections. You need to increase the available SNAT connections. What should you do?

- A. Add a public IP address.
- B. Bind the NAT gateway to another subnet.
- C. Deploy Azure Standard Load Balancer that has outbound rules.

Answer: A

Explanation:

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

NEW QUESTION 69

HOTSPOT - (Topic 3)

Your on-premises network contains a VPN device.
You have an Azure subscription that contains a virtual network and a virtual network gateway.
You need to create a Site-to-Site VPN connection that has a custom cryptographic policy. To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

...

\$policy =

New-AzIpssecPolicy

-Ipssec_n

-IkeEncryption AES256 -IkeIntegrity SHA384 -DhGroup DHGroup24 -IpsecEncryption AES256

ImeSeconds 14400 -SADataSizeKilobytes 102400000

New-AzIpssecPolicy

New-AzIpssecTrafficSelectorPolicy

New-AzServiceEndpointPolicy

New-AzVpnClientIpssecPolicy

New-AzVirtualNetworkGatewayConnection

New-AzVirtualHub

New-AzVirtualNetworkGateway

New-AzVirtualNetworkGatewayConnection

New-AzVirtualNetworkGatewayNatRule

-Name \$Connection16 -ResourceGroupName \$RG1 -VirtualNetworkGateway1 \$vnet1gw

ion1 -ConnectionType IPsec -IpsecPolicies \$policy -SharedKey 'AzureA1b2C3'

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

...

\$policy = New-AzIpssecPolicy -IkeEncryption AES256 -IkeIntegrity SHA384 -DhGroup DHGroup24 -IpssecEncryption AES256

-IpssecPolicy New-AzIpssecPolicy -IpssecPolicy New-AzIpssecTrafficSelectorPolicy -IpssecPolicy New-AzServiceEndpointPolicy -IpssecPolicy New-AzVpnClientIpssecPolicy

New-AzVirtualNetworkGatewayConnection -Name \$Connection16 -ResourceGroupName \$RG1 -VirtualNetworkGateway1 \$vnet1gu

New-AzVirtualHub -Name \$VirtualHub1 -ResourceGroupName \$RG1 -VirtualNetworkGateway1 \$vnet1gu

New-AzVirtualNetworkGateway -Name \$VirtualNetworkGateway1 -ResourceGroupName \$RG1 -VirtualNetworkGateway1 \$vnet1gu

New-AzVirtualNetworkGatewayConnection -Name \$Connection16 -ResourceGroupName \$RG1 -VirtualNetworkGateway1 \$vnet1gu

New-AzVirtualNetworkGatewayNatRule -Name \$VirtualNetworkGatewayNatRule1 -ResourceGroupName \$RG1 -VirtualNetworkGateway1 \$vnet1gu

NEW QUESTION 71

HOTSPOT - (Topic 3)

You have an Azure subscription that contains a virtual network named Vnet1. Vnet1 has a /24 IPv4 address space.

You need to subdivide Vnet1. The solution must maximize the number of usable subnets.

What is the maximum number of IPv4 subnets you can create, and how many usable IP addresses will be available per subnet? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Usable IP addresses: 7

IPv4 subnets: 128

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Usable IP addresses: 7

IPv4 subnets: 128

NEW QUESTION 76

- (Topic 3)

You have an Azure virtual network named Vnet1 that has one subnet. Vnet1 is in the West Europe Azure region.

You deploy an Azure App Service app named App1 to the West Europe region. You need to provide App1 with access to the resources in Vnet1. The solution must minimize costs.

What should you do first?

- A. Create a private link.
- B. Create a new subnet.
- C. Create a NAT gateway.
- D. Create a gateway subnet and deploy a virtual network gateway.

Answer: D

Explanation:

Virtual network integration depends on a dedicated subnet.

<https://docs.microsoft.com/en-us/azure/app-service/overview-vnet-integration#regional-virtual-network-integration>

For outgoing traffic from Web App to vnet, it will go through Internet, so the cost not the minimum.

The connection between the Private Endpoint and the Web App uses a secure Private Link. Private Endpoint is only used for incoming flows to your Web App.

Outgoing flows will not use this Private Endpoint, but you can inject outgoing flows to your network in a different subnet through the VNet integration feature.

<https://docs.microsoft.com/en-us/azure/app-service/networking/private-endpoint#conceptual-overview>

NEW QUESTION 81

- (Topic 3)
You have an Azure virtual network named Vnet1 and an on-premises network.
The on-premises network has policy-based VPN devices. In Vnet1, you deploy a virtual network gateway named GW1 that uses a SKU of VpnGw1 and is route-based.
You have a Site-to-Site VPN connection for GW1 as shown in the following exhibit.

 Save

 Discard

Use Azure Private IP Address ⓘ

Disabled

Enabled

BGP ⓘ

Disabled

Enabled

IPsec / IKE policy ⓘ

Default

Custom

Use policy based traffic selector ⓘ

Enable

Disable

DPD timeout in seconds * ⓘ

45

Connection Mode ⓘ

☒ Default

☐ InitiatorOnly

☐ ResponderOnly

IKE Protocol ⓘ

IKEv2

You need to ensure that the on-premises network can connect to the route-based GW1. What should you do before you create the connection?

- A. Set Use Azure Private IP Address to Enabled
- B. Set IPsec / IKE policy to Custom.
- C. Set Connection Mode to ResponderOnly
- D. Set BGP to Enabled

Answer: A

NEW QUESTION 85

HOTSPOT - (Topic 3)
You plan to deploy Azure Virtual WAN.
You need to deploy a virtual WAN hub that meets the following requirements:
? Supports 10 sites that will connect to the virtual WAN hub by using a Site-to-Site VPN connection
? Supports 8 Gbps of ExpressRoute traffic
? Minimizes costs

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

Virtual WAN type:

▼

Basic

Standard

Number of scale units:

▼

2

4

6

8

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Virtual WAN type:

▼

Basic

Standard

Number of scale units:

▼

2

4

6

8

NEW QUESTION 88

- (Topic 3)

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

| Name | Type | Description |
|---------|---------------------------------|---|
| FW1 | Azure Firewall Premium | Has a network intrusion detection and prevention system (IDPS) enabled |
| HP1 | Azure Virtual Desktop host pool | All outbound traffic from HP1 to the subscription's resources route through FW1 |
| Server1 | Virtual machine | Hosts an application named App1 |
| KV1 | Azure Key Vault | None |

Users on HP1 connect to App1 by using a URL of <https://app1.comoso.com>.

You need to ensure that the IDPS on FW1 can identify security threats in the connections from HP1 to Server1.

Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Enable TLS inspection for FW1.
- B. import a server certificate to KV1.
- C. Enable threat intelligence for FW1.
- D. Add an application group to HP1.
- E. Add a secured virtual network to FW1.

Answer: AC

NEW QUESTION 93

- (Topic 3)

You have the Azure Traffic Manager profiles shown in the following table.

| Name | Routing method |
|----------|----------------|
| Profile1 | Performance |
| Profile2 | Multivalue |

You plan to add the endpoints shown in the following table.

| Name | Type | Additional settings |
|-----------|-------------------|-----------------------------------|
| Endpoint1 | Azure endpoint | Target resource type: App Service |
| Endpoint2 | External endpoint | FQDN or IP: www.contoso.com |
| Endpoint3 | External endpoint | FQDN or IP: 131.107.10.15 |
| Endpoint4 | Nested endpoint | Target resource: Profile1 |

Which endpoints can you add to Profile2?

- A. Endpoint1 and Endpoint4 only
- B. Endpoint1, Endpoint2, Endpoint3, and Endpoint4
- C. Endpoint1 only
- D. Endpoint2 and Endpoint3 only
- E. Endpoint3 only

Answer: A

NEW QUESTION 98

- (Topic 3)

You have an Azure subscription that is linked to an Azure Active Directory (Azure AD) tenant named contoso.onmicrosoft.com. The subscription contains the following resources:

* An Azure App Service app named App1

- * An Azure DNS zone named contoso.com
- * An Azure private DNS zone named private.contoso.com
- * A virtual network named Vnet1

You create a private endpoint for App1. The record for the endpoint is registered automatically in Azure DNS. You need to provide a developer with the name that is registered in Azure DNS for the private endpoint. What should you provide?

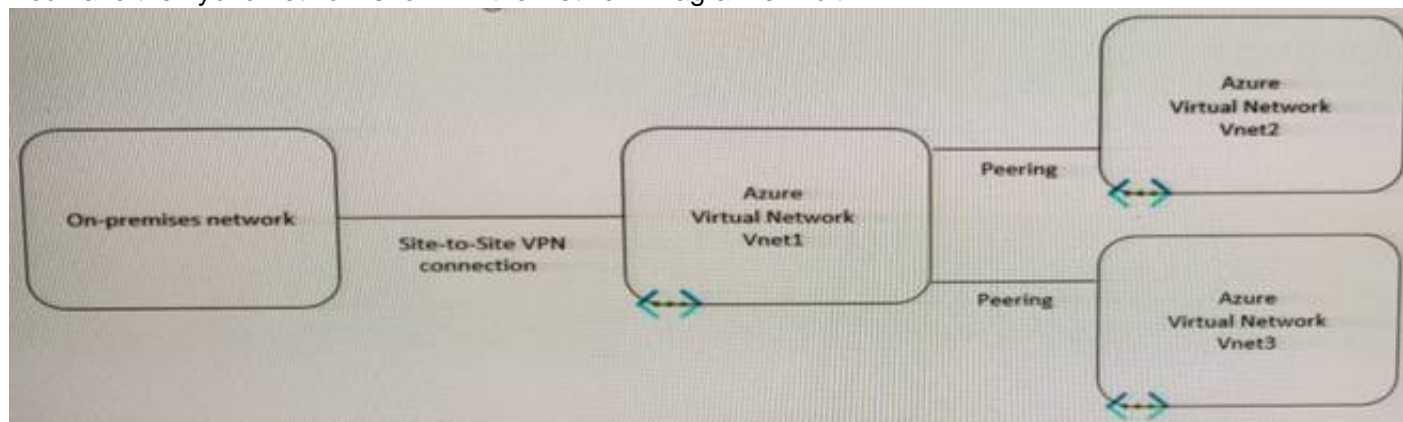
- A. app1.privatelink.azurewebsites.net
- B. app1.contoso.com
- C. app1.contoso.onmicrosoft.com
- D. app1.private.contoso.com

Answer: A

NEW QUESTION 101

HOTSPOT - (Topic 3)

You have the hybrid network shown in the Network Diagram exhibit.



You have a peering connection between Vnet1 and Vnet2 as shown in the Peering-Vnet1- Vnet2 exhibit.

Add peering

Vnet1

This virtual network:

Peering link name *

Peering-Vnet1-Vnet2 ✓

Traffic to remote virtual network: ⓘ

☒ Allow (default)

☐ Block all traffic to the remote virtual network

Traffic forwarded from remote virtual network: ⓘ

☒ Allow (default)

☐ Block traffic that originates from outside this virtual network

Virtual network gateway or Route Server: ⓘ

☐ Use this virtual network's gateway or Route Server

☐ Use the remote virtual network's gateway or Route Server

☒ None (default)

Remote virtual network:

Peering link name *

Peering-Vnet1-Vnet2 ✓

Virtual network deployment model: ⓘ

☒ Resource manager

☐ Classic

☐ I know my resource ID ⓘ

Subscription * ⓘ

Subscription1

Virtual network * ⓘ

Vnet2

Traffic to remote virtual network: ⓘ

☒ Allow (default)

☐ Block all traffic to the remote virtual network

Add

You have a peering connection between Vnet1 and Vnet3 as shown in the Peering -Vnet1- Vnet3 exhibit.

Add peering

Vnet3

This virtual network

Peering link name *

Peering-Vnet1-Vnet3

Traffic to remote virtual network

☒ Allow (default)

☐ Block all traffic to the remote virtual network

Traffic forwarded from remote virtual network

☒ Allow (default)

☐ Block traffic that originates from outside this virtual network

Virtual network gateway or Route Server

☐ Use this virtual network's gateway or Route Server

☐ Use the remote virtual network's gateway or Route Server

☒ None (default)

Remote virtual network

Peering link name *

Peering-Vnet1-Vnet3

Virtual network deployment model

☒ Resource manager

☐ Classic

☐ I know my resource ID

Subscription *

Subscription1

Virtual network *

Vnet1

Traffic to remote virtual network

☒ Allow (default)

☐ Block all traffic to the remote virtual network

Traffic forwarded from remote virtual network

☒ Allow (default)

☐ Block traffic that originates from outside this virtual network

Virtual network gateway or Route Server

☐ Use this virtual network's gateway or Route Server

☐ Use the remote virtual network's gateway or Route Server

☒ None (default)

Add

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 |
|---|-----------------------|-----------------------|
| The resources in Vnet2 can communicate with the resources in Vnet1. | <input type="radio"/> | <input type="radio"/> |
| The resources in Vnet2 can communicate with the resources in Vnet3. | <input type="radio"/> | <input type="radio"/> |
| The resources in Vnet2 can communicate with the resources in the on-premises network. | <input type="radio"/> | <input type="radio"/> |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

| Statements | Yes | No |
|---|-----------------------|----------------------------------|
| The resources in Vnet2 can communicate with the resources in Vnet1. | <input type="radio"/> | <input checked="" type="radio"/> |
| The resources in Vnet2 can communicate with the resources in Vnet3. | <input type="radio"/> | <input checked="" type="radio"/> |
| The resources in Vnet2 can communicate with the resources in the on-premises network. | <input type="radio"/> | <input checked="" type="radio"/> |

NEW QUESTION 103

HOTSPOT - (Topic 3)

You have an Azure virtual network named Vnet1 that contains two subnets named Subnet1 and Subnet2.
You have the NAT gateway shown in the NATgateway1 exhibit.

NATgateway1

NAT gateway

»

Delete

Refresh

^ Essentials

Resource group (change)

Location

Subscription (change)

Subscription ID

Virtual network

Subnets

Public IP addresses

Public IP prefixes

Tags (change)

: RG1

: North Europe (Zone 1)

: Subscription1

: 489f2hht-se7y-987v-g571-463hw3679512

: Vnet1

: 1

: 0

: 1

: Click here to add tags

JSON View

You have the virtual machine shown in the VM1 exhibit.

VM1

Virtual machine

»

Connect

Start

Restart

Stop

Capture

Delete

Refresh

^ Essentials

Resource group (change)

Status

Location

Subscription (change)

Subscription ID

Availability zone

Tags (change)

RG1

Running

North Europe (Zone 2)

Subscription1

489f2hht-se7y-987v-g571-463hw3679512

2

Click here to add tags

Operating system

Size

Public IP address

Virtual network/subnet

DNS name

Windows

Standard B1s (1 vcpus, 1 GiB memory)

Vnet1/Subnet1

Subnet1 is configured as shown in the Subnet1 exhibit.

Subnet1

Vnet1

Name
Subnet1

Subnet address range * ⓘ
10.100.1.0/24
10.100.1.0 – 10.100.1.255 (251 + 5 Azure reserved addresses)

☐ Add IPv6 address space ⓘ

NAT gateway ⓘ
NATgateway1

Network security group
None

Route table
RouteTable1

SERVICE ENDPOINTS

Create service endpoint policies to allow traffic to specific azure resources from your virtual network over service endpoints. [Learn more](#)

Services ⓘ
Microsoft.Storage

| Service | Status | |
|-------------------|-----------|---|
| Microsoft.Storage | Succeeded |  |

Service endpoint policies
0 selected

SUBNET DELEGATION

Delegate subnets to a service ⓘ
None

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 |
|---|-----------------------|-----------------------|
| VM1 can communicate outbound by using NATgateway1 | <input type="radio"/> | <input type="radio"/> |
| The virtual machines in Subnet2 communicate outbound by using NATgateway1 | <input type="radio"/> | <input type="radio"/> |
| All the virtual machines that use NATgateway1 to connect to the internet use the same public IP address | <input type="radio"/> | <input type="radio"/> |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: No
VM1 is in Zone2 whereas the NAT Gateway is in Zone1. The VM would need to be in the same zone as the NAT Gateway to be able to use it. Therefore, VM1 cannot use the NAT gateway.
Box 2: Yes
NATgateway1 is configured in the settings for Subnet2.
Box 3: No
The NAT gateway does not have a single public IP address, it has an IP prefix which means more than one IP address. The VMs the use the NAT Gateway can use different public IP addresses contained within the IP prefix.

NEW QUESTION 108

HOTSPOT - (Topic 3)
You have an 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

489f2hht-se7y-987v-g571-463hw3679512

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

Firewall-IP1

Firewall private IP

10.100.253.4

Management subnet

Management public IP

Private IP Ranges

Managed by Firewall Policy

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.

On Firewall1, forced tunneling [answer choice]

is enabled already

cannot be enabled

is disabled but can be enabled

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

is enabled already

cannot be enabled

is disabled but can be enabled

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1:
If forced tunneling was enabled, the Firewall Subnet would be named AzureFirewallManagementSubnet. Forced tunneling can only be enabled during the creation of the firewall. It cannot be enabled after the firewall has been deployed.
Box 2:
The “Visit Azure Firewall Manager to configure and manage this firewall” link in the exhibit shows that the firewall is managed by Azure Firewall Manager.

NEW QUESTION 112

- (Topic 3)
You are planning an Azure Point-to-Site (P2S) VPN that will use OpenVPN. Users will authenticate by using an on premises Active Directory domain. Which additional service should you deploy to support the VPN authentication?

- A. a certification authority (CA)
- B. a RADIUS server
- C. an Azure key vault
- D. Azure Active Directory (Azure AD) Application Proxy

Answer: B

Explanation:

Reference:
https://docs.microsoft.com/en-us/azure/vpn-gateway/point-to-site-about

NEW QUESTION 116

HOTSPOT - (Topic 3)
You have an Azure subscription that contains the route tables and routes shown in the following table.

| Route table name | Route name | Prefix | Destination |
|------------------|---------------|-----------|-----------------------|
| RT1 | Default Route | 0.0.0.0/0 | VirtualNetworkGateway |
| RT2 | Default Route | 0.0.0.0/0 | Internet |

The subscription contains the subnets shown in the following table.

| Name | Prefix | Route table | Virtual network |
|---------------|--------------|-------------|-----------------|
| Subnet1 | 10.10.1.0/24 | RT1 | Vnet1 |
| Subnet2 | 10.10.2.0/24 | RT2 | Vnet1 |
| GatewaySubnet | 10.10.3.0/24 | None | Vnet1 |

The subscription contains the virtual machines shown in the following table.

| Name | IP address |
|------|------------|
| VM1 | 10.10.1.5 |
| VM2 | 10.10.2.5 |

There is a Site-to-Site VPN connection to each local network gateway.

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 |
|---|-----------------------|-----------------------|
| Traffic from VM2 to the internet is routed through the New-York Site-to-Site VPN connection | <input type="radio"/> | <input type="radio"/> |
| Traffic from VM1 to VM2 is routed through the New-York Site-to-Site VPN connection | <input type="radio"/> | <input type="radio"/> |
| Traffic from VM1 to the internet is routed through the New-York Site-to-Site VPN connection | <input type="radio"/> | <input type="radio"/> |

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

| Statements | Yes | No |
|---|----------------------------------|----------------------------------|
| Traffic from VM2 to the internet is routed through the New-York Site-to-Site VPN connection | <input type="radio"/> | <input checked="" type="radio"/> |
| Traffic from VM1 to VM2 is routed through the New-York Site-to-Site VPN connection | <input type="radio"/> | <input checked="" type="radio"/> |
| Traffic from VM1 to the internet is routed through the New-York Site-to-Site VPN connection | <input checked="" type="radio"/> | <input type="radio"/> |

NEW QUESTION 117

- (Topic 3)

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure application gateway that has Azure Web Application Firewall (WAF) enabled.

You configure the application gateway to direct traffic to the URL of the application gateway.

You attempt to access the URL and receive an HTTP 403 error. You view the diagnostics log and discover the following error.

```
{
  "timestamp": "2021-06-02T18:13:45+00:00",
  "resourceId": "/SUBSCRIPTIONS/6efbb4a5-d91a-4e4a-b6bf-5bdd6efea73c/RESOURCEGROUPS/RG1/PROVIDERS/MICROSOFT.NETWORK/APPLICATIONGATEWAYS/AGW1",
  "operationName": "ApplicationGatewayFirewall",
  "category": "ApplicationGatewayFirewallLog",
  "properties": {
    "instanceId": "appgw_0",
    "clientIp": "137.135.10.24",
    "clientPort": "",
    "requestUri": "/login",
    "ruleSetType": "OWASP CRS",
    "ruleSetVersion": "3.0.0",
    "ruleId": "920300",
    "message": "Request Missing an Accept Header",
    "action": "Matched",
    "site": "Global",
    "details": {
      "message": "Warning: Match of '\\\\?m AppleWebKit Android\\\\?' against '\\\\?REQUEST_HEADERS:User-Agent\\\\?' required.",
      "data": "",
      "file": "rules\\REQUEST-920-PROTOCOL-ENFORCEMENT.conf",
      "line": "1247"
    }
  },
  "hostname": "app1.cntroso.com",
  "transactionId": "d85481dd8949a198165b4742dd74bc",
  "policyId": "default",
  "policyScope": "Global",
  "policyScopeName": "Global"
}
```


You need to ensure that the URL is accessible through the application gateway. Solution: You configure a custom cookie and an exclusion rule. Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION 122

DRAG DROP - (Topic 3)

You have two Azure subscriptions named Subscnption1 and Subscription2. Subscription1 contains a virtual network named Vnet1. Vnet1 contains an application server. Subscription2 contains a virtual network named Vnet2.

You need to provide the virtual machines in Vnet2 with access to the application server in Vnet1 by using a private endpoint.

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

Deploy an Azure Standard Load Balancer in front of the application server.

In Subscription1, accept the private endpoint connection request.

In Subscription1, create a private link service and attach the service to the frontend IP configuration of the load balancer.

In Subscription2, create a private endpoint by using the private link service ID.

Enable virtual network peering between Vnet1 and Vnet2.

Answer Area

>

<

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Actions

Deploy an Azure Standard Load Balancer in front of the application server.

In Subscription1, accept the private endpoint connection request.

In Subscription1, create a private link service and attach the service to the frontend IP configuration of the load balancer.

In Subscription2, create a private endpoint by using the private link service ID.

Enable virtual network peering between Vnet1 and Vnet2.

Answer Area

In Subscription1, accept the private endpoint connection request.

Enable virtual network peering between Vnet1 and Vnet2.

Deploy an Azure Standard Load Balancer in front of the application server.

In Subscription1, create a private link service and attach the service to the frontend IP configuration of the load balancer.

NEW QUESTION 124

HOTSPOT - (Topic 2)

You are implementing the virtual network requirements for VM Analyze.

What should you include in a custom route that is linked to Subnet2? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Address prefix:

0.0.0.0/0

0.0.0.0/32

10.1.0.0/16

255.255.255.255/0

255.255.255.255/32

Next hop type:

None

Internet

Virtual appliance

Virtual network

Virtual network gateway

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Address prefix:

▼

0.0.0.0/0

0.0.0.0/32

10.1.0.0/16

255.255.255.255/0

255.255.255.255/32

Next hop type:

▼

None

Internet

Virtual appliance

Virtual network

Virtual network gateway

NEW QUESTION 127

HOTSPOT - (Topic 2)
You create NSG10 and NSG11 to meet the network security requirements.
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 | Yes | No |
| | From VM1, you can establish a Remote Desktop session with VM2. | <input type="radio"/> | <input type="radio"/> |
| | From VM2, you can ping VM1. | <input type="radio"/> | <input type="radio"/> |
| | From VM2, you can establish a Remote Desktop session with VM1. | <input type="radio"/> | <input type="radio"/> |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

No
subnet1(WM1->NSG1 outbound->NSG10 outbound)->subnet2(NSG1 inbound->NSG11 inbound->VM2)
Yes
NSG10 blocks ICMP from VNet4 (source 10.10.0.0/16) but it is not blocked from VM2's subnet (VNet1/Subnet2).
No
NSG11 blocks RDP (port TCP 3389) destined for VirtualNetwork. VirtualNetwork is a service tag and means the address space of the virtual network (VNet1) which in this case is 10.1.0.0/16. Therefore, RDP traffic from subnet2 to anywhere else in VNet1 is blocked.

NEW QUESTION 131

- (Topic 2)
You need to configure GW1 to meet the network security requirements for the P2S VPN users.
Which Tunnel type should you select in the Point-to-site configuration settings of GW1?

- A. IKEv2 and OpenVPN (SSL)
- B. IKEv2
- C. IKEv2 and SSTP (SSL)
- D. OpenVPN (SSL)
- E. SSTP (SSL)

Answer: D

Explanation:

Reference:
<https://docs.microsoft.com/en-us/azure/vpn-gateway/openvpn-azure-ad-tenant>

NEW QUESTION 136

- (Topic 2)
What should you implement to meet the virtual network requirements for the virtual machines that connect to Vnet4 and Vnet5?

- A. a private endpoint
- B. a virtual network peering
- C. a private link service
- D. a routing table
- E. a service endpoint

Answer: B

Explanation:

There is no virtual network peering between VM4’s VNet (VNet3) and VM5’s VNet (VNet4). To enable the VMs to communicate over the Microsoft backbone network a VNet peering is required between VNet3 and VNet4.

NEW QUESTION 141

- (Topic 1)

You need to connect Vnet2 and Vnet3. The solution must meet the virtual networking requirements and the business requirements.

Which two actions should you include in the solution? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. On the peerings from Vnet2 and Vnet3, select Use remote gateways.
- B. On the peering from Vnet1, select Allow forwarded traffic.
- C. On the peering from Vnet1, select Use remote gateways.
- D. On the peering from Vnet1, select Allow gateway transit.
- E. On the peerings from Vnet2 and Vnet3, select Allow gateway transit.

Answer: BD

NEW QUESTION 142

DRAG DROP - (Topic 1)

You need to implement outbound connectivity for VMScaleSet1. The solution must meet the virtual networking requirements and the business requirements.

Which three 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

Create a health probe

Create a public load balancer in the Standard SKU

Create a public load balancer in the Basic SKU

Create a backend pool that contains VMScaleSet1

Create a NAT rule

Create an outbound rule

Answer Area

>

<

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

NEW QUESTION 144

- (Topic 1)

You need to provide connectivity to storage1. The solution must meet the PaaS networking requirements and the business requirements.

What should you include in the solution?

- A. a service endpoint
- B. Azure Front Door
- C. a private endpoint
- D. Azure Traffic Manager

Answer: A

Explanation:

Reference:

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

NEW QUESTION 145

DRAG DROP - (Topic 1)

You need to prepare Vnet1 for the deployment of an ExpressRoute gateway. The solution must meet the hybrid connectivity requirements and the business requirements.

Which three actions should you perform in sequence for Vnet1? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Create a VPN gateway by using the VPNGW1 SKU.

Assign a user-defined route to GatewaySubnet.

Set the subnet mask of GatewaySubnet to /27.

Delete VPNGW1.

Create a VPN gateway by using the Basic SKU.

Answer Area

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Actions

Create a VPN gateway by using the VPNGW1 SKU.

Assign a user-defined route to GatewaySubnet.

Set the subnet mask of GatewaySubnet to /27.

Delete VPNGW1.

Create a VPN gateway by using the Basic SKU.

Answer Area

NEW QUESTION 148

.....

Thank You for Trying Our Product

We offer two products:

1st - We have Practice Tests Software with Actual Exam Questions

2nd - Questions and Answers in PDF Format

AZ-700 Practice Exam Features:

- * AZ-700 Questions and Answers Updated Frequently
- * AZ-700 Practice Questions Verified by Expert Senior Certified Staff
- * AZ-700 Most Realistic Questions that Guarantee you a Pass on Your First Try
- * AZ-700 Practice Test Questions in Multiple Choice Formats and Updates for 1 Year

100% Actual & Verified — Instant Download, Please Click
[Order The AZ-700 Practice Test Here](#)