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Designing and Implementing Microsoft Azure Networking Solutions Exam Certification Details:

Books / Training	Course AZ-700T00: Designing and Implementing Microsoft Azure Networking Solutions
Passing Score	700 / 1000
Duration	120 mins
Sample Questions	Designing and Implementing Microsoft Azure Networking Solutions Sample Questions
Exam Price	\$165 (USD)
Number of Questions	40-60
Schedule Exam	Pearson VUE

The AZ-700 Exam is a challenging test that requires a deep understanding of Azure Networking solutions. It is recommended that candidates have at least one year of experience in designing and implementing Azure solutions before attempting AZ-700 exam. Additionally, candidates should be familiar with networking concepts and have a solid understanding of Azure services.

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Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q160-Q165):

NEW QUESTION # 160

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

Answer:

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

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

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/ipv6-overview>

<https://docs.microsoft.com/en-us/azure/virtual-network/ipv6-add-to-existing-vnet-powershell>

1) Correct: /64

Explanation: The subnets for IPv6 must be exactly /64 in size. This ensures future compatibility should you decide to enable routing of the subnet to an on-premises network since some routers can only accept /64 IPv6 routes.

Source: <https://docs.microsoft.com/en-us/azure/virtual-network/ip-services/ipv6-overview>

2) Correct: Public IPv6 Address

Explanation: Add IPv6 configuration to NIC. "Configure all of the VM NICs with an IPv6 address using Add-AzNetworkInterfaceIpConfig" Source: <https://docs.microsoft.com/en-us/azure/load-balancer/ipv6-add-to-existing-vnet-powershell>

NEW QUESTION # 161

You have an Azure application gateway.

You need to create a rewrite rule that will remove the origin port from the HTTP header of incoming requests that are being forwarded to the backend pool.

How should you configure each setting? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

Common header: X-Forwarded-For Via X-Forwarded-For X-Forwarded-Host

Header value: client_port add_x_forwarded_for_proxy client_port host

Answer:

Explanation:

Answer Area

Microsoft

Common header: X-Forwarded-For Via X-Forwarded-For X-Forwarded-Host

Header value: client_port add_x_forwarded_for_proxy client_port host

NEW QUESTION # 162

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

Name	Type	Location
WebApp1	Web app	West US
VNet1	Virtual network	East US

The IP Addresses settings for Vnet1 are configured as shown in the exhibit.

Basics IP Addresses Security Tags Review + create

The virtual network's address space, specified as one or more address prefixes in CIDR notation (e.g. 192.168.1.0/24).

IPv4 address space

10.3.0.0/16 10.3.0.0 - 10.3.255.255 (65536 addresses)

Add IPv6 address space

The subnet's address range in CIDR notation (e.g. 192.168.1.0/24). It must be contained by the address space of the virtual network.

+ Add subnet Remove subnet

Subnet name Subnet address range NAT gateway

Subnet1 10.3.0.0/16

You need to ensure that you can integrate WebApp1 and Vnet1.

Which three actions should you perform in sequence before you can integrate WebApp1 and Vnet1? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Modify the address space of Vnet1.

Configure a Point-to-Site (P2S) VPN.

Add a private endpoint.

Create a service endpoint.

Deploy a VPN gateway.

Answer Area

Answer:

Explanation:

Actions

Modify the address space of Vnet1.

Configure a Point-to-Site (P2S) VPN.

Add a private endpoint.

Create a service endpoint.

Deploy a VPN gateway.

Answer Area

NEW QUESTION # 163

Hotspot Question

You have an on-premises web server that hosts a web app named App1 and has the following configurations:

- IP address: 131.107.50.60
- FQDN: server1.contoso.com

You have an Azure subscription.

You need to publish App1 by using Azure Front Door. The solution must meet the following requirements:

- Ensure that internet users can connect to App1 by using an FQDN of app1.contoso.com
- Minimize the changes required to the configuration of Front Door if Server1 is migrated to Azure.

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

NOTE: Each correct selection is worth one point.

Answer Area

Set the DNS record for app1.contoso.com to:

An A record of 131.107.50.60
A CNAME record of server1.contoso.com
A CNAME record of app1-<GUID>.z01.azurefd.net

From the Front Door profile, set the origin host name to:

131.107.50.60
app1.contoso.com
server1.contoso.com

Answer:

Explanation:

Answer Area



Set the DNS record for app1.contoso.com to:

An A record of 131.107.50.60
A CNAME record of server1.contoso.com
A CNAME record of app1-<GUID>.z01.azurefd.net

From the Front Door profile, set the origin host name to:

131.107.50.60
app1.contoso.com
server1.contoso.com

NEW QUESTION # 164

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

- 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 Area

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

Reference:

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

NEW QUESTION # 165

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