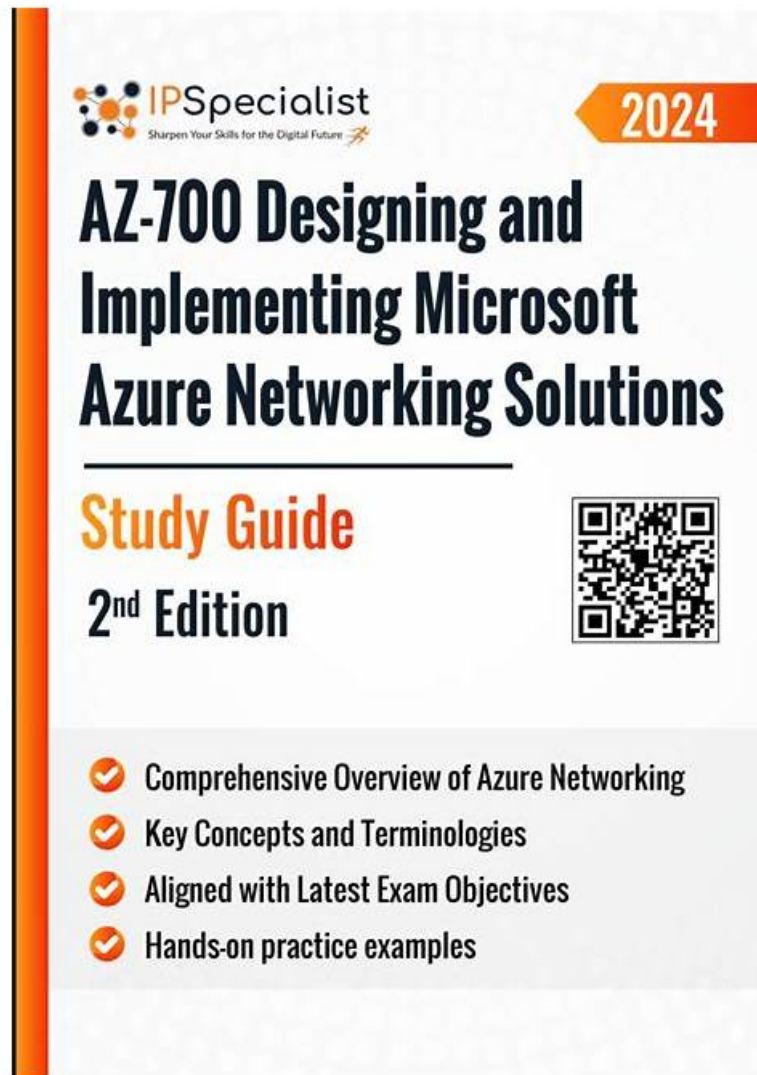


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Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q66-Q71):

NEW QUESTION # 66

SIMULATION



Username and password

Use the following login credentials as needed:

- To enter your username, place your cursor in the Sign in box and click on the username below.
- To enter your password, place your cursor in the Enter password box and click on the password below.
- Azure Username: User-12345678@cloudslice.onmicrosoft.com
- Azure Password: xxxxxxxxxx

If the Azure portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

- Lab Instance: 12345678

You need to restrict access to the storage35433841 storage account to ensure that only subnet1-2 can access the account.

To complete this task, sign in to the Azure portal.

Answer:

Explanation:

Restrict network access to a subnet

By default, storage accounts accept network connections from clients in any network, including the internet. You can restrict network access from the internet, and all other subnets in all virtual networks (except the subnet-private subnet in the vnet-1 virtual network.)

To restrict network access to a subnet:

Step 1: In the search box at the top of the portal, enter Storage account. Select Storage accounts in the search results.

Step 2: Select your storage account storage35433841

Step 3: In Security + networking, select Networking.

Step 4: In the Firewalls and virtual networks tab, select Enabled from selected virtual networks and IP addresses in Public network access.

Step 5: In Virtual networks, select + Add existing virtual network.

Step 6: In Add networks, enter or select the following information:

Setting - Value

Subscription: Select your subscription.

Virtual networks: Select the available virtual network
Subnets: Select subnet1-2.

Home > Storage accounts > storage8675

storage8675 | Networking

Storage account

Search

Access control (IAM)

- Data migration
- Events
- Storage browser
- Storage Mover

Data storage

- Containers
- File shares
- Queues
- Tables

Security + networking

- Networking**
- Front Door and CDN
- Access keys
- Shared access signature

Firewalls and virtual networks

Save Discard Refresh

Firewall settings restricting access to storage services will remain in effect for up to a minute after saving updated settings allowing access.

Public network access

- ☐ Enabled from all networks
- ☒ Enabled from selected virtual networks and IP addresses
- ☐ Disabled

Configure network security for your storage accounts. [Learn more](#)

Virtual networks

+ Add existing virtual network + Add new virtual network

Virtual Network	Subnet	Address range
No network selected.		

Add

Add networks

Subscription *
C&L content development testing - allensu

Virtual networks *
vnet-1

Subnets *
subnet-private

Step 7: Select Add.

Step 8: Select Save to save the virtual network configurations.

Home > Storage accounts > storage8675

storage8675 | Networking

Storage account

Search

Access control (IAM)

- Data migration
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- Storage Mover

Data storage

- Containers
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- ☐ Disabled

Configure network security for your storage accounts. [Learn more](#)

Virtual networks

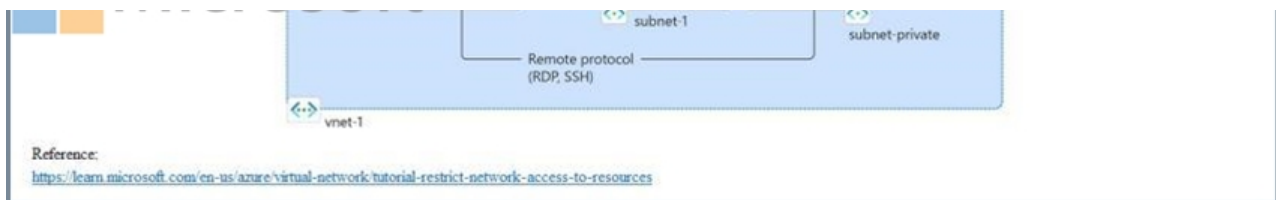
+ Add existing virtual network + Add new virtual network

Virtual Network	Subnet	Address range	Endpoint Status	Resource Group	Subscription
vnet-1	1			test-rg	C&L content develo...

Note: Restrict network access to PaaS resources with virtual network service endpoints using the Azure portal

Note: Virtual network service endpoints enable you to limit network access to some Azure service resources to a virtual network subnet. You can also remove internet access to the resources. Service endpoints provide direct connection from your virtual network to supported Azure services, allowing you to use your virtual network's private address space to access the Azure services. Traffic destined to Azure resources through service endpoints always stays on the Microsoft Azure backbone network.





NEW QUESTION # 67

Hotspot Question

You have an Azure subscription that contains a virtual network. The virtual network contains two subnets named Subnet1 and Subnet2. You have an instance of Azure Application Gateway v2 named AppGw1 that is connected to Subnet1.

You need to move AppGw1 to Subnet2. The solution must minimize downtime.

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

NOTE: Each correct selection is worth one point.

Answer Area

Set the frontend IP address type to:

Both
Private
Public

Before moving AppGw1, run:

Set-AzApplicationGatewayHttpListener
Set-AzPublicIpAddress
Stop-AzApplicationGateway

To move AppGw1, run:

Set-AzApplicationGateway
Set-AzApplicationGatewayListener
Set-AzApplicationGatewayPrivateLinkConfiguration

Answer:

Explanation:

Answer Area

Set the frontend IP address type to:

Both
Private
Public

Before moving AppGw1, run:

Set-AzApplicationGatewayHttpListener
Set-AzPublicIpAddress
Stop-AzApplicationGateway

To move AppGw1, run:

Set-AzApplicationGateway
Set-AzApplicationGatewayListener
Set-AzApplicationGatewayPrivateLinkConfiguration

NEW QUESTION # 68

Your on-premises network contains an Active Directory Domain Services (AD DS) domain named contoso.com that has an internal certification authority (CA).

You have an Azure subscription.

You deploy an Azure application gateway named AppGwy1 and perform the following actions:

- * Configure an HTTP listener.
- * Associate a routing rule with the listener.

You need to configure AppGwy1 to perform mutual authentication for requests from domain-joined computers to contoso.com.

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
From AppGwy1, create a routing rule.	
From AppGwy1, create a frontend IP configuration.	
From AppGwy1, create an SSL profile.	
From an on-premises computer, upload a certificate to AppGwy1.	
From AppGwy1, add an HTTP listener and associate the listener to the SSL profile.	

Answer:

Explanation:

Actions	Answer Area
From AppGwy1, create a routing rule.	From AppGwy1, create a frontend IP configuration.
From AppGwy1, create a frontend IP configuration.	From AppGwy1, create an SSL profile.
From AppGwy1, create an SSL profile.	From an on-premises computer, upload a certificate to AppGwy1.
From an on-premises computer, upload a certificate to AppGwy1.	From AppGwy1, add an HTTP listener and associate the listener to the SSL profile.
From AppGwy1, add an HTTP listener and associate the listener to the SSL profile.	

Explanation:

Actions	Answer Area
From AppGwy1, create a routing rule.	1 From AppGwy1, create a frontend IP configuration.
	2 From AppGwy1, create an SSL profile.
	3 From an on-premises computer, upload a certificate to AppGwy1.
	4 From AppGwy1, add an HTTP listener and associate the listener to the SSL profile.

NEW QUESTION # 69

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.

Answer:

Explanation:

See the Explanation below for step by step instructions.

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:
 - * Subscription: Select your subscription name
 - * Resource group: Select your resource group
 - * Name: Type a unique name for your NAT gateway
 - * Region: Select the same region as your virtual network
 - * Public IP address: Select Create new and type a name for your public IP address. Select Standard as the SKU and Static as the assignment method4.
- * 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 # 70

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:

Answer:

Explanation:

Answer Area

DNS record type:

Store the certificate in:

Explanation:

Answer Area

DNS record type:

Store the certificate in:

NEW QUESTION # 71

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