AZ-700^{Q&As}

Designing and Implementing Microsoft Azure Networking Solutions

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QUESTION 1

You have an Azure subscription that contains the following resources:

A virtual network named Vnet1

A subnet named Subnet1 in Vnet1

A virtual machine named VM1 that connects to Subnet1

Three storage accounts named storage1, storage2, and storage3

You need to ensure that VM1 can access storage1. VM1 must be prevented from accessing any other storage accounts.

To achieve the requirement, you create a network security group (NSG). You configure a service tag for Microsoft Storage and link the tag to Subnet1.

Did you achieve the requirement?

A. Yes

B. No

Correct Answer: B

This will either allow or deny traffic to all storage accounts from all virtual machines in Subnet1.

QUESTION 2

You have an Azure environment.

You are planning to deploy an Azure Firewall in a subscription named Subscription1.

What is the name of the subnet that must be created?

A. Default

B. DMZsubnet

C. AzureFirewallSubnet

D. FirewallSubnet

Correct Answer: C

Correct Answer(s):

AzureFirewallSubnet - The firewall will be in this subnet, and the subnet name must be AzureFirewallSubnet.
https://docs.microsoft.com/en-us/azure/firewall/tutorial-firewall-deploy-portal

Wrong Answers:

Default The default subnet that gets created along with virtual network. Azure firewall should have a dedicated subnet named AzureFirewallSubnet.

DMZsubnet - Not a valid option.

FirewallSubnet Not a valid option.

QUESTION 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.

Correct Answer: B

Create a new subnet, since both Vnet and App Service are in the same region.

https://docs.microsoft.com/en-us/azure/app-service/web-sites-integrate-with-vnet#enable-vnet-integration

Regional VNet Integration = "If the VNet is in the same region, either create a new subnet or select an empty pre-existing subnet"

QUESTION 4

HOTSPOT

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

Name	Location	IP address space
Vnet1	East US 2	10.5.0.0/16
Vnet2	East US 2	10.3.0.0/16
Vnet3	East US 2	10.4.0.0/16

You have a virtual machine named VM5 that has the following IP address configurations:

1.

IP address: 10.4.0.5

2.

Subnet mask:255.255.255.0

3.

Default gateway:10.4.0.1

4.

DNSserver:168.63.129.16

You have an Azure Private DNS zone named, fabrikam.com that contains the records shown in, the following table.

Name	Type	Value
app1	CNAME	lb1.fabrikam.com
lb1	A	10.3.0.7
vm1	A	10.3.0.4

The virtual network linksin the fabrikam.com DNS /one are configured as shown in the exhibit. (Click the Exhibit tab.)

VMS fails to resolve the IP address for.appKfabrik3in.com.

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

NOTE: Each correct selection is worth one point.

Hot Area:

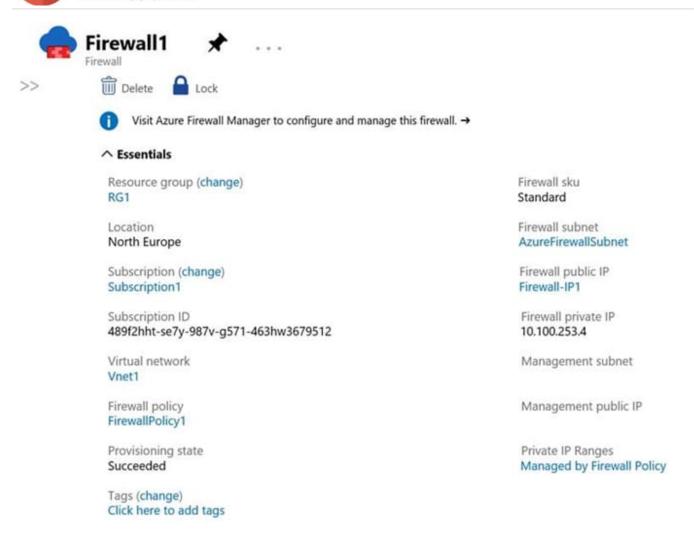|	Yes	No
Updating the IP address configurations of VMS to use a DNS server address of 10.4.0.2 will enable the virtual machine to resolve app1.fabrikam.com	○	○
Enabling a virtual network link for Vnet3 in the fabrikam.com DNS zone will enable VM5 to resolve app1.fabrikam.com	○	○
Adding an A record for app1.fabrikam.com to the fabrikam.com DNS zone will enable VM5 to resolve app1.fabrikam.com	○	○

Correct Answer:

	Yes	No
Updating the IP address configurations of VMS to use a DNS server address of 10.4.0.2 will enable the virtual machine to resolve app1.fabrikam.com	○	◉
Enabling a virtual network link for Vnet3 in the fabrikam.com DNS zone will enable VM5 to resolve app1.fabrikam.com	○	◉
Adding an A record for app1.fabrikam.com to the fabrikam.com DNS zone will enable VM5 to resolve app1.fabrikam.com	○	◉

QUESTION 5

HOTSPOT

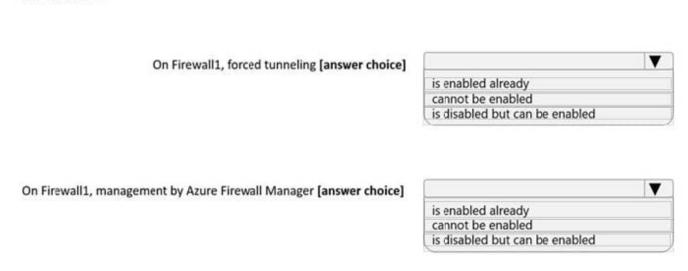You have an Azure firewall shown in the following exhibit.

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.
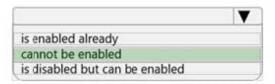
Hot Area:

Answer Area

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

Correct Answer:

Answer Area

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 |

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.

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