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Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q68-Q73):

NEW QUESTION # 68

You have an Azure subscription.

You plan to deploy Azure Firewall Premium, enable all the Premium features, and configure both network and application rules.

Which type of rule will the firewall process first?

- A. network
- B. threat intelligence
- C. infrastructure
- D. application

Answer: A

NEW QUESTION # 69

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-987y-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

Answer:

Explanation:

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

Explanation:



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.

NEW QUESTION # 70

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
VM5 can resolve names in zone2.contoso.com.	☐	☐
VM4 has an automatic registration in zone1.contoso.com.	☐	☐
You can link zone2.contoso.com to Vnet3 and enable auto registration.	☐	☐

Answer:

Explanation:

Statements	Yes	No
VM5 can resolve names in zone2.contoso.com.	☐	☒
VM4 has an automatic registration in zone1.contoso.com.	☐	☒
You can link zone2.contoso.com to Vnet3 and enable auto registration.	☒	☐

NEW QUESTION # 71

Your on-premises network uses an IP address space of 10.0.0.0/20.

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

Name	Type	Description
RT1	Route table	None
HubVNet	Virtual network	Uses an IP address space of 172.16.0.0/20 Peered to SpokeVNet
SpokeVNet	Virtual network	Uses an IP address space of 192.168.0.0/20

The on-premises network is connected to HubVnet by using a Site-to-Site (S2S) VPN.

You deploy an Azure firewall named AZFW1 to HubVNet.

You need to ensure that AZFW1 can inspect all the traffic between the on-premises network and SpokeVNet.

What should you do in RT1? To answer, drag the appropriate destination to the correct route. Each resource 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.

Destinations	Answer Area
☐ All the subnets on SpokeVNet ☐ AzureFirewallSubnet on HubVNet ☐ GatewaySubnet on HubVNet	Add a route for 10.0.0.0/20 and specify AZFW1 as the next hop for: Add a route for 192.168.0.0/20 and specify AZFW1 as the next hop for:

Answer:

Explanation:

Destinations	Answer Area
☐ All the subnets on SpokeVNet ☐ AzureFirewallSubnet on HubVNet ☐ GatewaySubnet on HubVNet	Add a route for 10.0.0.0/20 and specify AZFW1 as the next hop for: Add a route for 192.168.0.0/20 and specify AZFW1 as the next hop for:

Explanation:

Destinations	Answer Area
☐ All the subnets on SpokeVNet ☐ AzureFirewallSubnet on HubVNet ☐ GatewaySubnet on HubVNet	Add a route for 10.0.0.0/20 and specify AZFW1 as the next hop for: Add a route for 192.168.0.0/20 and specify AZFW1 as the next hop for:

NEW QUESTION # 72

Task 9

You need to ensure that subnet4-3 can accommodate 507 hosts.

Answer:

Explanation:

See the Explanation below for step by step instructions.

Explanation

Here are the steps and explanations for ensuring that subnet4-3 can accommodate 507 hosts:

* To determine the subnet size that can accommodate 507 hosts, you need to use the formula: $\text{number of hosts} = 2^n - 2$

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