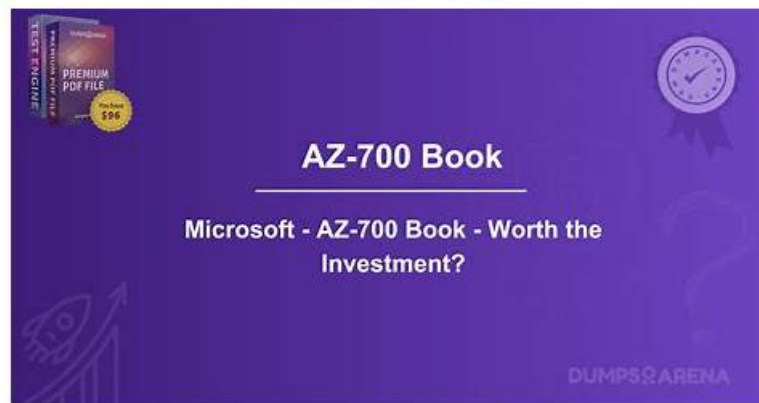


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Microsoft AZ-700 is a certification exam that is designed to test your knowledge and skills in designing and implementing Microsoft Azure networking solutions. AZ-700 exam is intended for network engineers, architects, and administrators who are responsible for designing, implementing, and managing Azure networking solutions. AZ-700 exam measures your ability to design and implement secure, scalable, and highly available Azure networking solutions.

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Microsoft Azure platform is becoming increasingly popular, and with it, the demand for qualified professionals who can design and implement Azure networking solutions is also on the rise. By passing the Microsoft AZ-700 Exam, you can demonstrate your expertise in Azure networking solutions and enhance your career opportunities in this field.

Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q372-Q377):

NEW QUESTION # 372

You have an Azure subscription that contains the public IP addresses shown in the following table.

Name	IP version	SKU	IP address assignment
IP1	IPv4	Basic	Static
IP2	IPv4	Basic	Dynamic
IP3	IPv4	Standard	Static
IP4	IPv6	Basic	Dynamic
IP5	IPv6	Standard	Static

You plan to deploy a NAT gateway named NAT1.

Which public IP addresses can be used as the public IP address for NAT1?

- A. IP5 only
- B. IP1, IP3, and IP5 only
- C. IP3 and IP5 only
- D. IP2 and IP4 only
- E. IP3 only

Answer: E

Explanation:

Only static IPv4 addresses in the Standard SKU are supported. IPv6 doesn't support NAT.

Reference:

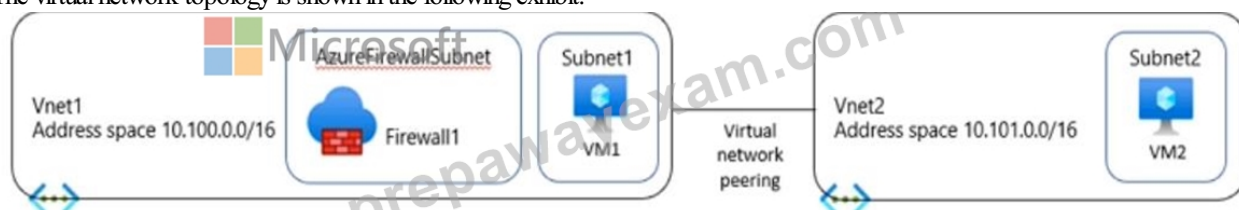
<https://docs.microsoft.com/en-us/azure/virtual-network/nat-gateway/nat-overview>

NEW QUESTION # 373

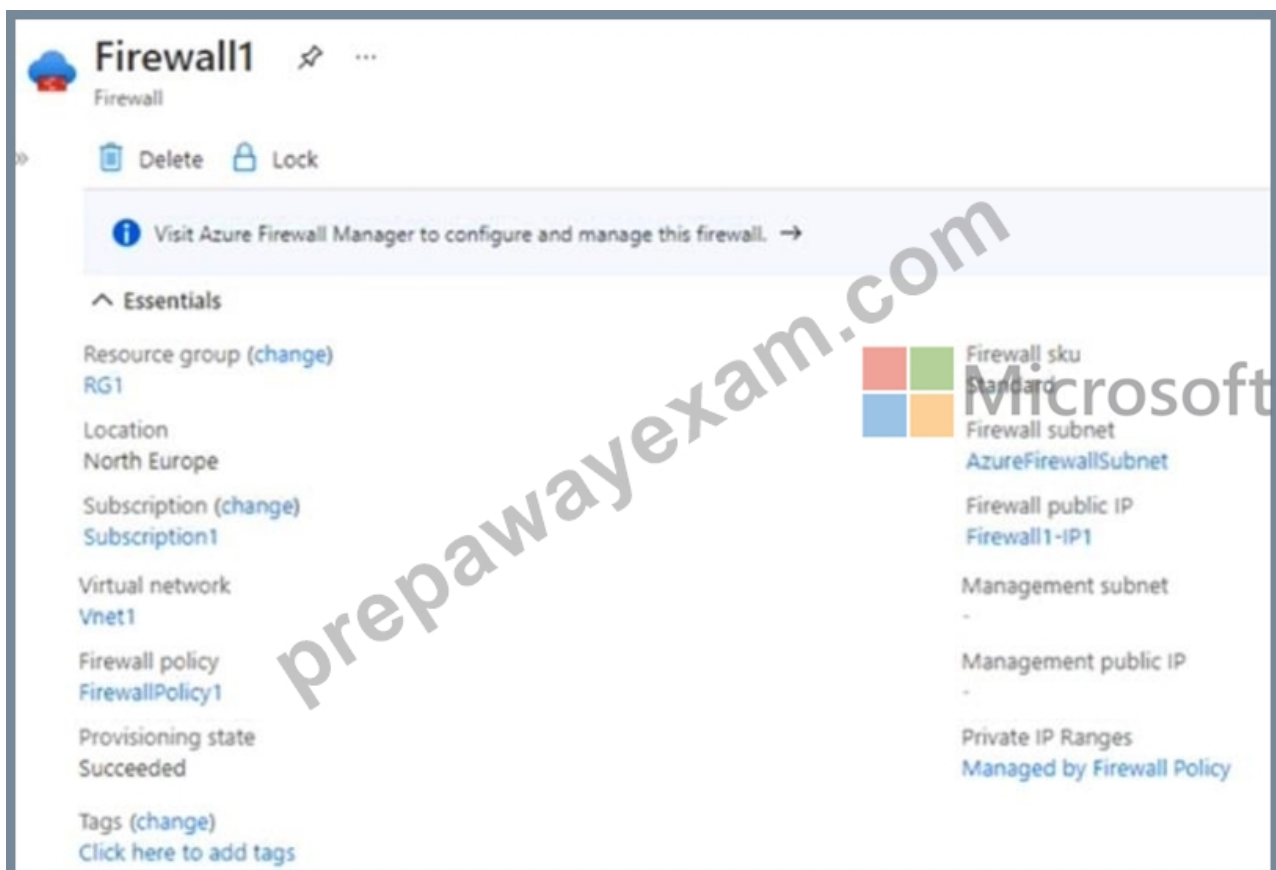
You have an Azure subscription that contains the resources shown in the following table.

Name	Type
Vnet1	Virtual network
Vnet2	Virtual network
Firewall1	Azure Firewall
Subnet1	Virtual subnet
Subnet2	Virtual subnet
VM1	Virtual machine
VM2	Virtual machine

The virtual network topology is shown in the following exhibit.



Firewall1 is configured as shown in following exhibit.



FirewallPolicy1 contains the following rules:

- * Allow outbound traffic from Vnet1 and Vnet2 to the internet.
- * Allow any traffic between Vnet1 and Vnet2.

No custom private endpoints, service endpoints, routing tables, or network security groups (NSGs) were created. 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
A routing table must be associated with Subnet1 and Subnet2 to ensure that all internet traffic for VM1 and VM2 is sent via Firewall1.	☐	☐
The enable remote gateway setting must be enabled on the virtual net peering to provide VM2 Internet access by using Firewall1.	☐	☐
Firewall1 can be configured to limit access to websites by categories.	☐	☐

Answer:

Explanation:

Answer Area

Statements	Yes	No
A routing table must be associated with Subnet1 and Subnet2 to ensure that all internet traffic for VM1 and VM2 is sent via Firewall1.	☒	☐
The enable remote gateway setting must be enabled on the virtual net peering to provide VM2 Internet access by using Firewall1.	☐	☒
Firewall1 can be configured to limit access to websites by categories.	☐	☒

NEW QUESTION # 374

Your company has 40 branch offices across North America and Europe. You have an Azure subscription that contains the following virtual networks:

- * Two networks in the East US Azure region
- * Three networks in the West Europe Azure region

You need to implement Azure Virtual WAN. The solution must meet the following requirements:

- * Each branch office in North America must have an ExpressRoute circuit and a Site-to-Site VPN that connects to the East US

region.

- * Each branch office in Europe must have an ExpressRoute circuit and a Site-to-Site VPN that connects to the West Europe region.
- * Transitive connections must be supported between all the branch offices and all the virtual networks.
- * Costs must be minimized.

What is the minimum number of Virtual WAN resources required? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Virtual WAN:

Virtual WAN hub:

Virtual network gateway:

Answer:

Explanation:

Answer Area

Virtual WAN:

Virtual WAN hub:

Virtual network gateway:

Explanation:

Answer Area

Virtual WAN:

Virtual WAN hub:

Virtual network gateway:

NEW QUESTION # 375

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

- A virtual network named Vnet1
- An App Service plan named ASPI
- An Azure App Service named webapp1
- An Azure private DNS zone named private.contoso.com
- Virtual machines on Vnet1 that cannot communicate outside the virtual network You need to ensure that the virtual machines on Vnet1 can access webapp1 by using a URL of <https://www.private.contoso.com>

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

NOTE: Each correct selection is worth one point.

- **A. Create a private endpoint for webapp1.**
- B. Create a service endpoint for webapp1.
- **C. Create a CNAME record that maps www.private.contoso.com to webapp1.privatelink.azurewebsites.net.**
- D. Create a CNAME record that maps www.private.contoso.com to webapp1.private@ntoso.com.
- E. Create a CNAME record that maps www.private.contoso.com to webapp1.contoso.onmicrosoft.com.
- F. Register an enterprise application in Azure AD for webapp1.

Answer: A,C

Explanation:

You can use private DNS zones to override the DNS resolution for a private endpoint. A private DNS zone can be linked to your virtual network to resolve specific domains.

When you use Private Endpoint for Web App, the requested URL must match the name of your Web App. When you deploy a Private Endpoint, we update the DNS entry to point to the canonical name mywebapp.privatelink.azurewebsites.net. For example, the name resolution will be (Name, Type, Value): mywebapp.azurewebsites.net CNAME mywebapp.privatelink.azurewebsites.net

Reference:

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

NEW QUESTION # 376

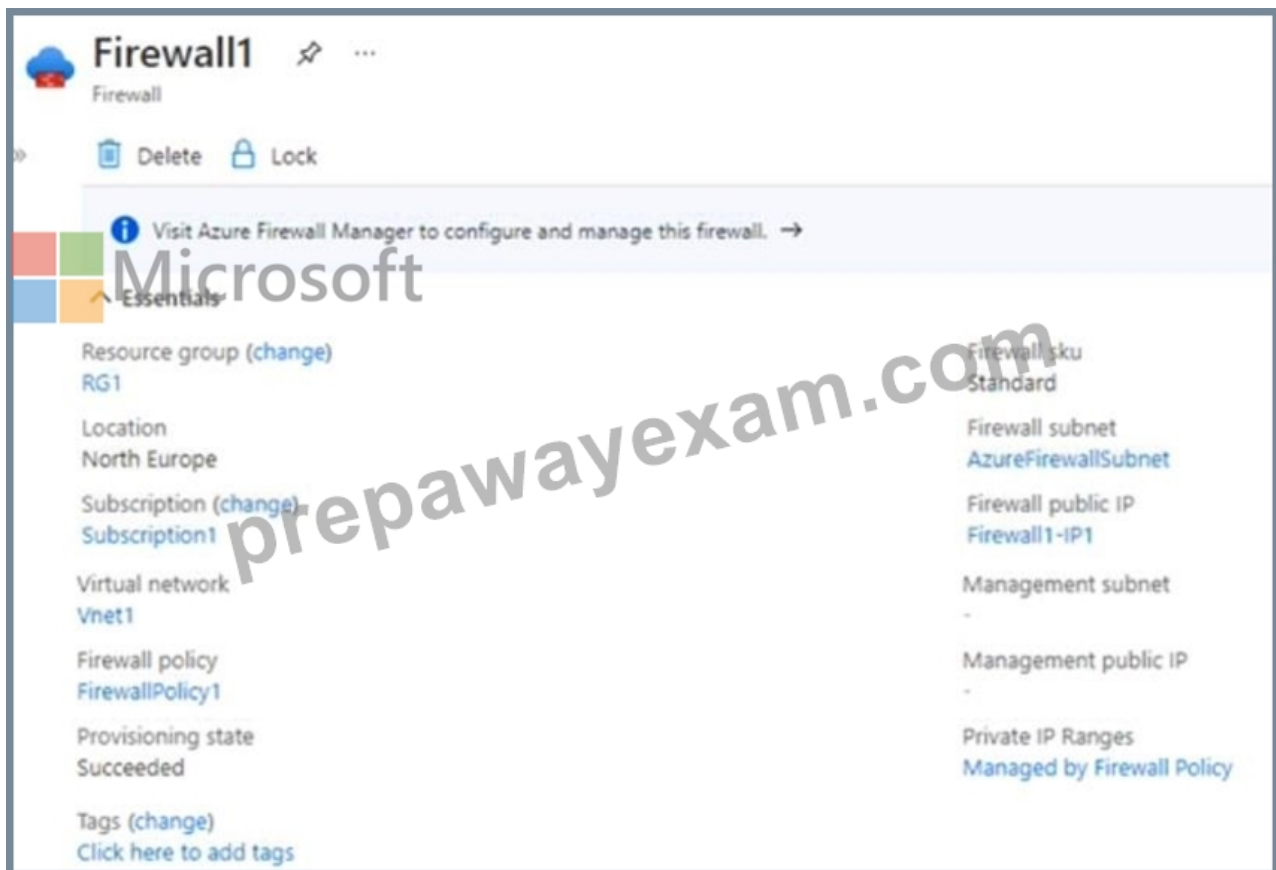
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Each correct selection is worth one point.

Statements	Yes	No
A routing table must be associated with Subnet1 and Subnet2 to ensure that all internet traffic for VM1 and VM2 is sent via Firewall1.	☐	☐
The enable remote gateway setting must be enabled on the virtual net peering to provide VM2 Internet access by using Firewall1.	☐	☐
Firewall1 can be configured to limit access to websites by categories.	☐	☐

Answer:

Explanation:

Statements	Yes	No
A routing table must be associated with Subnet1 and Subnet2 to ensure that all internet traffic for VM1 and VM2 is sent via Firewall1.	☐	☐
The enable remote gateway setting must be enabled on the virtual net peering to provide VM2 Internet access by using Firewall1.	☐	☐
Firewall1 can be configured to limit access to websites by categories.	☐	☐

NEW QUESTION # 377

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