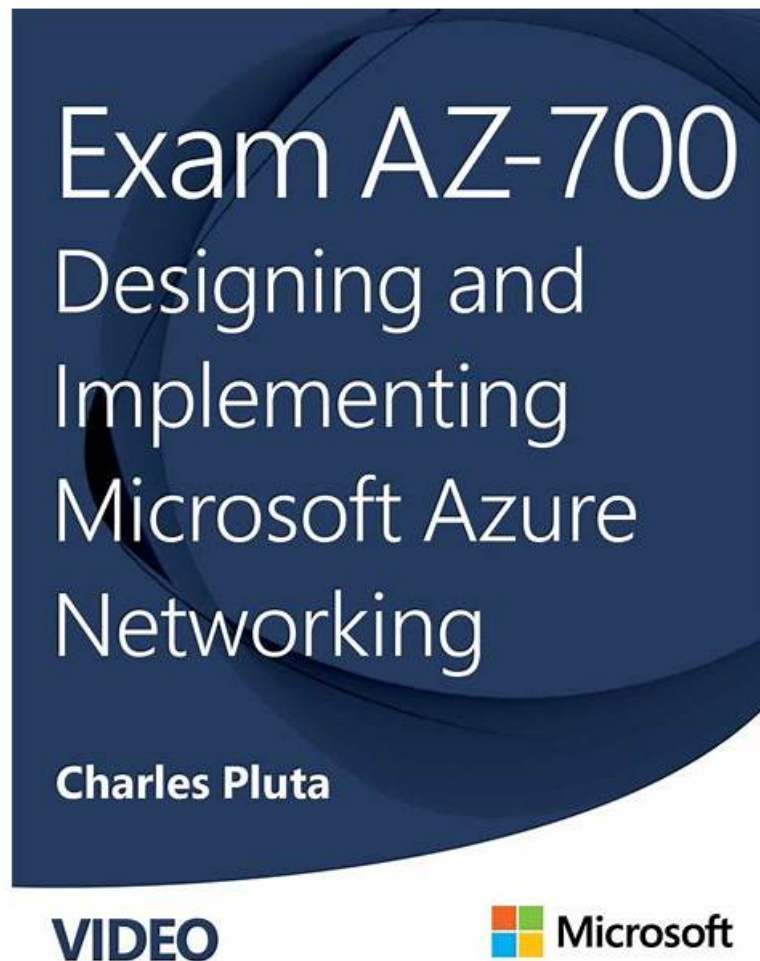


AZ-700 - Designing and Implementing Microsoft Azure Networking Solutions Newest Latest Exam Review



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Microsoft AZ-700 exam is designed for professionals who want to validate their skills and knowledge in designing and implementing Microsoft Azure networking solutions. AZ-700 exam is intended for candidates who have experience in networking and want to specialize in cloud-based solutions. AZ-700 exam covers a broad range of topics related to Azure networking, including virtual networks, load balancing, network security, and hybrid connectivity.

Microsoft AZ-700 is a certification exam designed for professionals who want to showcase their expertise in designing and implementing Microsoft Azure networking solutions. AZ-700 exam is intended for individuals who have experience in Azure networking and are looking to advance their career by demonstrating their skills and knowledge.

The Designing and Implementing Microsoft Azure Networking Solutions certification exam is ideal for network architects, network engineers, and other IT professionals who are responsible for designing and implementing Azure networking solutions. AZ-700 Exam covers a wide range of topics, including designing secure networks, implementing virtual networks, configuring network security groups, and configuring VPN gateways. Successful candidates will be able to design and implement Azure networking solutions that meet the needs of their organization and ensure the security and reliability of their network infrastructure.

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In the course of your study, the test engine of AZ-700 actual exam will be convenient to strengthen the weaknesses in the learning process. This can be used as an alternative to the process of sorting out the wrong questions of AZ-700 learning guide in peacetime learning, which not only help you save time, but also makes you more focused in the follow-up learning process with our AZ-700 learning materials.

Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q309-Q314):

NEW QUESTION # 309

You have an Azure subscription that contains an Azure Firewall Premium policy named FWP1.

To FWP1, you plan to add the rule collections shown in the following table.

Which priority should you assign to each rule collection? To answer, drag the appropriate priority values to the correct rule collections- Each value 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.

The screenshot shows a drag-and-drop interface. On the left, under 'Priorities', there are three input boxes containing the values 100, 200, and 300. On the right, under 'Answer Area', there are three input boxes labeled RC1, RC2, and RC3. A watermark 'testkingfree.com' is visible across the center. The Microsoft logo is also present in the background.

Answer:

Explanation:

The screenshot shows the same drag-and-drop interface as above, but with the correct priorities assigned to the rule collections. The priority 300 is assigned to RC1, 200 is assigned to RC2, and 100 is assigned to RC3. The input boxes for the priorities and the rule collections are highlighted with red borders. A watermark 'testkingfree.com' is visible across the center. The Microsoft logo is also present in the background.

NEW QUESTION # 310

You have an Azure subscription that contain a virtual network named Vnet1 and an Azure SQL database named SQL1 has a private endpoint on Vnet1.

You have a partner company named fabrikam, has an Azure subscription that contains a virtual network named Vnet2 and a virtual machine named VM1, VM1 is connected to Vnet2 You need to provide VM1 with access to SQL 1 by using an Azure private Link service.

What should you implement on each virtual network? To answer, drag the appropriate resources to the correct virtual networks.

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.

Resources

- A NAT gateway
- A peering link
- A private endpoint
- A service endpoint
- An Azure application gateway
- An Azure load balancer

Answer Area

Vnet1:

Vnet2:



Answer:

Explanation:

Resources

- A NAT gateway
- A peering link
- A private endpoint
- A service endpoint
- An Azure application gateway
- An Azure load balancer

Answer Area

Vnet1: A private endpoint

Vnet2: A peering link



NEW QUESTION # 311

Your company has offices in Montreal, Seattle, and Paris. The outbound traffic from each office originates from a specific public IP address.

You create an Azure Front Door instance named FD1 that has Azure Web Application Firewall (WAF) enabled. You configure a WAF policy named Policy1 that has a rule named Rule1. Rule1 applies a rate limit of 100 requests for traffic that originates from the office in Montreal.

You need to apply a rate limit of 100 requests for traffic that originates from each office.

What should you do?

- A. Create two additional associations.
- B. Modify the rule type of Rule1.
- C. Modify the rate limit threshold of Rule1.
- **D. Modify the conditions of Rule1.**

Answer: D

Explanation:

Explanation

<https://techcommunity.microsoft.com/t5/azure-network-security-blog/rate-limiting-feature-for-azure-waf-on-app>

NEW QUESTION # 312

In which NSGs can you use ASG1 and to which virtual machine network interfaces can you associate ASG1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



NEW QUESTION # 313

You have an Azure subscription that contains the public IPv4 addresses shown in the following table.

Name	SKU	IP address assignment	Location
IP1	Basic	Static	West US
IP2	Basic	Dynamic	West US
IP3	Standard	Static	West US
IP4	Basic	Static	West US 2
IP5	Standard	Static	West US 2

You plan to create a load balancer named LB1 that will have the following settings:

- * Name: LB1
- * Location: West US
- * Type: Public
- * SKU: Standard

Which public IPv4 addresses can be used by LB1?

- A. IP1 and IP3 only
- B. IP3 only
- C. IP2only
- D. IP1, IP3, IP4, and IP5 only
- E. IP3 and IP5 only
- F. IP1, IP2, IP3, IP4, and IP5

Answer: E

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-public-ip-address> This is because "Load balancer and the public IP address SKU must match when you use them with public IP addresses" <https://docs.microsoft.com/en-us/azure/load-balancer/skus> Standard SKU Load Balancer routes traffic within and across regions, and to Availability Zones for high resiliency.

