

# 2026 AZ-700 Reliable Dump Pass Certify | High-quality Reliable AZ-700 Dumps Free: Designing and Implementing Microsoft Azure Networking Solutions



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Microsoft AZ-700 Exam is an essential certification for IT professionals who are responsible for designing and implementing Azure networking solutions. AZ-700 exam tests the knowledge and understanding of candidates in designing and implementing various Azure networking services. Passing the exam demonstrates the candidate's competency in Azure networking services and their integration with other Azure services.

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## Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q84-Q89):

### NEW QUESTION # 84

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

- 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:**

Explanation:

#### NEW QUESTION # 85

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

- The subscription contains the virtual machines shown in the following table.
- You create a load balancer named LB1 that has the following configurations:
  - \* SKU: Basic
  - \* Type: Internal
  - \* Subnet: Subnet2
  - \* Virtual network VNet1

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:**

Explanation:

Explanation:

#### NEW QUESTION # 86

You need to prepare Vnet1 for the deployment of an ExpressRoute gateway. The solution must meet the hybrid connectivity requirements and the business requirements.

Which three actions should you perform in sequence for Vnet1? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Answer:**

Explanation:

#### NEW QUESTION # 87

SIMULATION

Task 11

You need to ensure that only hosts on VNET1 can access the slcnage42150372 storage account. The solution must ensure that access occurs over the Azure backbone network.

**Answer:**

Explanation:

See the Explanation below for step by step instructions

Explanation:

To ensure that only hosts on VNET1 can access the slcnage42150372 storage account and that access occurs over the Azure backbone network, you can use Azure Private Endpoints. This method secures the connection by assigning a private IP address from your virtual network to the storage account, ensuring that traffic does not traverse the public internet.

Step-by-Step Solution

Step 1: Create a Private Endpoint for the Storage Account

Navigate to the Azure Portal.

Search for "Storage accounts" and select the slcnage42150372 storage account.

In the storage account blade, select "Networking" under the "Security + networking" section.

Under "Private endpoint connections", click on "Add private endpoint".

Enter the following details:

Name: Enter a name for the private endpoint (e.g., PrivateEndpoint-VNET1).

Region: Select the same region as your virtual network (VNET1).

Click on "Next: Resource".

Step 2: Configure the Resource

Select "Target sub-resource": Choose the storage service you want to connect to (e.g., blob, file, queue, table).

Click on "Next: Virtual network".

Step 3: Select the Virtual Network and Subnet

Select the virtual network: Choose VNET1.

Select the subnet: Choose the appropriate subnet within VNET1.

Click on "Next: Configuration".

Step 4: Configure DNS Integration (Optional)

Configure DNS settings if needed to ensure proper name resolution within your virtual network.

Click on "Next: Tags", add any tags if necessary, and then click on "Review + create".

Review your settings and click on "Create".

Step 5: Restrict Public Network Access

Navigate back to the storage account.

Select "Networking" under the "Security + networking" section.

Under "Firewalls and virtual networks", select "Selected networks".

Ensure that only VNET1 is listed under the virtual networks section.

Click on "Save".

Explanation:

Private Endpoints: These provide secure connectivity to Azure services by assigning a private IP address from your VNet to the service, ensuring that traffic stays within the Azure backbone network<sup>12</sup>.

Firewall and Virtual Networks: Configuring the storage account to allow access only from selected networks (VNET1) ensures that no other network can access the storage account<sup>3</sup>.

By following these steps, you can ensure that only hosts on VNET1 can access the sknage42150372 storage account, and that all access occurs over the secure Azure backbone network.

## NEW QUESTION # 88

You have the Azure environment shown in the Azure Environment exhibit. (Click the Azure Environment tab.) The settings for each subnet are shown in the following table.

The Firewalls and virtual networks settings for storage1 are configured as shown in the Storage1 exhibit.

(Click the Storage1 tab.) 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:

Explanation:

Explanation



Graphical user interface, text, application Description automatically generated

## NEW QUESTION # 89

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