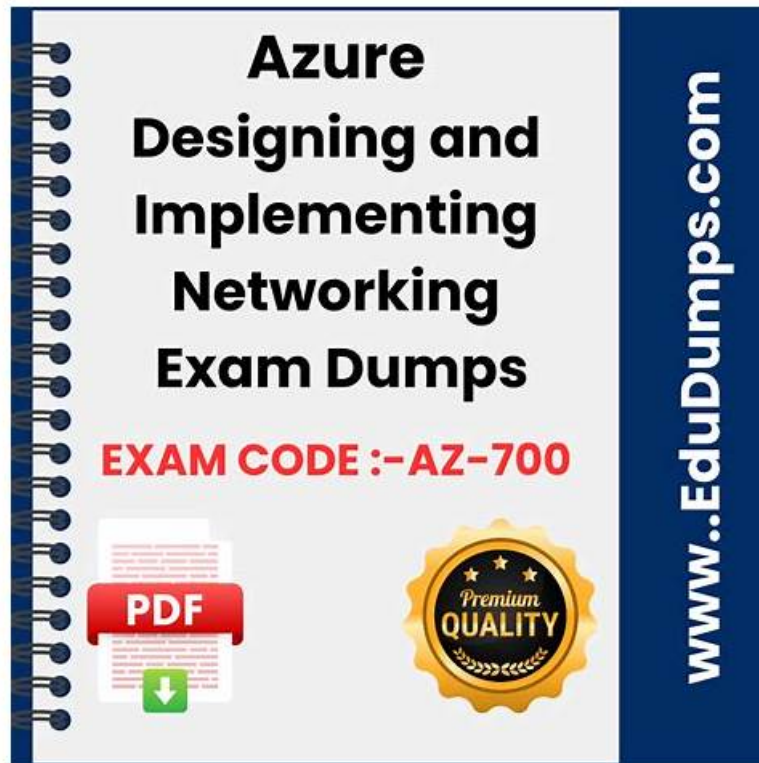


# Reliable AZ-700 Exam Dumps Collection & Leading Offer in Qualification Exams & Authorized Microsoft Designing and Implementing Microsoft Azure Networking Solutions



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It is universally acknowledged that AZ-700 certification can help present you as a good master of some knowledge in certain areas, and it also serves as an embodiment in showcasing one's personal skills. However, it is easier to say so than to actually get the AZ-700 certification. We have to understand that not everyone is good at self-learning and self-discipline, and thus many people need outside help to cultivate good study habits, especially those who have trouble in following a timetable. Buy our AZ-700 Exam Questions, we will help you pass the AZ-700 exam without difficulty.

## Microsoft AZ-700 Exam Overview:

|                                     |                                                                                                                               |
|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| <b>Certification Vendor:</b>        | Microsoft                                                                                                                     |
| <b>Exam Name:</b>                   | Designing and Implementing Microsoft Azure Networking Solutions                                                               |
| <b>Exam Number:</b>                 | AZ-700                                                                                                                        |
| <b>Related Certifications:</b>      | Microsoft Certified: Azure Network Engineer Associate                                                                         |
| <b>Real Exam Qty:</b>               | 40-60                                                                                                                         |
| <b>Available Languages:</b>         | Chinese (Traditional), French, German, Korean, Spanish, Portuguese (Brazil), Japanese, Italian, English, Chinese (Simplified) |
| <b>Passing Score:</b>               | 700                                                                                                                           |
| <b>Exam Format:</b>                 | Case Study, Drag and Drop, Lab Simulation, Multiple Choice                                                                    |
| <b>Exam Price:</b>                  | \$165 USD                                                                                                                     |
| <b>Exam Duration:</b>               | 100-120                                                                                                                       |
| <b>Certificate Validity Period:</b> | 12 months                                                                                                                     |

|                               |                                                                                                                                                                     |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Sample Questions:</b>      | Microsoft AZ-700 Sample Questions                                                                                                                                   |
| <b>Exam Way:</b>              | Pearson VUE Test Center or Online Proctored Exam                                                                                                                    |
| <b>Pre Condition:</b>         | Experience with Azure administration, networking, hybrid connectivity, and network security is recommended                                                          |
| <b>Official Syllabus URL:</b> | <a href="https://learn.microsoft.com/en-us/credentials/certifications/exams/az-700/">https://learn.microsoft.com/en-us/credentials/certifications/exams/az-700/</a> |

>> AZ-700 Exam Dumps Collection <<

## AZ-700 Exam Study Solutions & Minimum AZ-700 Pass Score

These Microsoft AZ-700 practice tests simulate the real Designing and Implementing Microsoft Azure Networking Solutions (AZ-700) exam pattern, track your progress, and help you overcome mistakes. Our Designing and Implementing Microsoft Azure Networking Solutions (AZ-700) desktop software is compatible with Windows. Whereas, the web-based Microsoft AZ-700 Practice Exam works online on iOS, Linux, Android, Windows, and Mac. Additionally, the web-based Designing and Implementing Microsoft Azure Networking Solutions (AZ-700) practice exam is also compatible with MS Edge, Internet Explorer, Opera, Firefox, Safari, and Chrome.

Passing the AZ-700 Exam demonstrates that an individual has the necessary skills and knowledge to design and implement effective networking solutions on the Azure platform. It also validates their ability to work with other Azure services, such as Azure Active Directory and Azure Virtual Machines, to create comprehensive solutions that meet the needs of their organizations. Designing and Implementing Microsoft Azure Networking Solutions certification is highly valued by employers and can help IT professionals advance their careers in cloud computing.

### Brief Overview of the Exam

Exam AZ-700 is also known as Designing and Implementing Microsoft Azure Networking Solutions. The exam testifies that you are able to deal with hybrid networking, apply core networking infrastructure, design routing and apply it, protect networks, and create and apply private access to Azure Services. The exam includes 40-60 questions of various types which you need to complete within 100 or 120 minutes. The duration depends on the inclusion of the lab questions in the test or not. Also, be ready to pay the exam fee, which is \$165. Your success in the test will be marked by scoring 700 points in the test.

## Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q113-Q118):

### NEW QUESTION # 113

You have an Azure virtual network named Vnet1 that contains two subnets named Subnet1 and Subnet2. You have the NAT gateway shown in the NATgateway1 exhibit.

**NATgateway1**  
NAT gateway

» Delete Refresh

JSON View

**Essentials**

Resource group (change) : RG1

Location : North Europe (Zone 1)

Subscription (change) : Subscription1

Subscription ID : 489f2hht-se7y-987v-g571-463hw3679512

Virtual network : Vnet1

Subnets : 1

Public IP addresses : 0

Public IP prefixes : 1

Tags (change) : Click here to add tags

You have the virtual machine shown in the VM1 exhibit.

**VM1**  
Virtual machine

[Connect](#) [Start](#) [Restart](#) [Stop](#) [Capture](#) [Delete](#) [Refresh](#)

^ Essentials

Resource group [\(change\)](#)  
RG1

Status  
Running

Location  
North Europe (Zone 2)

Subscription [\(change\)](#)  
Subscription1

Subscription ID  
489f2hht-se7y-987v-g571-463hw3679512

Availability zone  
2

Tags [\(change\)](#)  
[Click here to add tags](#)

Operating system  
Windows

Size  
Standard B1s (1 vcpus, 1 GiB memory)

Public IP address

Virtual network/subnet  
Vnet1/Subnet1

DNS name

Microsoft

Subnet1 is configured as shown in the Subnet1 exhibit.

# Subnet1

Vnet1



Name

Subnet1

Subnet address range \* ⓘ

10.100.1.0/24

10.100.1.0 – 10.100.1.255 (251 + 5 Azure reserved addresses)

☐ Add IPv6 address space ⓘ

NAT gateway ⓘ

NATgateway1

Network security group

None

Route table

RouteTable1

## SERVICE ENDPOINTS

Create service endpoint policies to allow traffic to specific azure resources from your virtual network over service endpoints. [Learn more](#)

Services ⓘ

Microsoft.Storage

Service

Status

Microsoft.Storage

Succeeded



Service endpoint policies

0 selected

## SUBNET DELEGATION

Delegate subnets to a service ⓘ

None

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                    |
|---------------------------------------------------------------------------------------------------------|-----------------------|-----------------------|
| VM1 can communicate outbound by using NATgateway1                                                       | <input type="radio"/> | <input type="radio"/> |
| The virtual machines in Subnet2 communicate outbound by using NATgateway1                               | <input type="radio"/> | <input type="radio"/> |
| All the virtual machines that use NATgateway1 to connect to the internet use the same public IP address | <input type="radio"/> | <input type="radio"/> |

**Answer:**

Explanation:

| Statements                                                                                              | Yes                              | No                               |
|---------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------|
| VM1 can communicate outbound by using NATgateway1                                                       | <input type="radio"/>            | <input checked="" type="radio"/> |
| The virtual machines in Subnet2 communicate outbound by using NATgateway1                               | <input checked="" type="radio"/> | <input type="radio"/>            |
| All the virtual machines that use NATgateway1 to connect to the internet use the same public IP address | <input type="radio"/>            | <input checked="" type="radio"/> |

Explanation:

| Statements                                                                                              | Yes                              | No                               |
|---------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------|
| VM1 can communicate outbound by using NATgateway1                                                       | <input type="radio"/>            | <input checked="" type="radio"/> |
| The virtual machines in Subnet2 communicate outbound by using NATgateway1                               | <input checked="" type="radio"/> | <input type="radio"/>            |
| All the virtual machines that use NATgateway1 to connect to the internet use the same public IP address | <input type="radio"/>            | <input checked="" type="radio"/> |

Box 1: No

VM1 is in Zone2 whereas the NAT Gateway is in Zone1. The VM would need to be in the same zone as the NAT Gateway to be able to use it. Therefore, VM1 cannot use the NAT gateway.

Box 2: Yes

NATgateway1 is configured in the settings for Subnet2.

Box 3: No

The NAT gateway does not have a single public IP address, it has an IP prefix which means more than one IP address. The VMs the use the NAT Gateway can use different public IP addresses contained within the IP prefix.

Reference:

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

#### NEW QUESTION # 114

You have an Azure subscription that contains an Azure App Service app. The app uses a URL of <https://www.contoso.com>.

You need to use a custom domain on Azure Front Door for [www.contoso.com](https://www.contoso.com). The custom domain must use a certificate from an allowed certification authority (CA).

What should you include in the solution?

- A. an enterprise application in Azure Active Directory (Azure AD)
- **B. Azure Key Vault**
- C. Azure Application Gateway
- D. Active Directory Certificate Services (AD CS)

**Answer: B**

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/frontdoor/front-door-custom-domain-https>

#### NEW QUESTION # 115

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

| Name        | Type              | Description                                                                   |
|-------------|-------------------|-------------------------------------------------------------------------------|
| appservice1 | Azure App Service | Hosts an app named App1                                                       |
| contoso.com | Azure DNS zone    | Resolves name requests from the internet                                      |
| FD1         | Azure Front Door  | Standard profile with App1 configured as the origin                           |
| KeyVault1   | Azure Key Vault   | Key vault with Permission model set to <b>Vault access policy</b>             |
| KeyVault2   | Azure Key Vault   | Key vault with Permission model set to <b>Azure role-based access control</b> |

You purchase a certificate for app1.contoso.com from a public certification authority (CA) and install the certificate on appservice1. You need to ensure that App1 can be accessed by using a URL of https://app1.contoso.com. The solution must ensure that all the traffic for App1 is routed via FD1.

Which type of DNS record should you create, and where should you store the certificate? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point

**Answer Area**

DNS record type: TXT

Store the certificate in: KeyVault2

**Answer:**

Explanation:  
**Answer Area**

DNS record type: TXT

Store the certificate in: KeyVault2

Explanation:

**Answer Area**

DNS record type: TXT

Store the certificate in: KeyVault2

### NEW QUESTION # 116

You have the Azure subscriptions shown in the following table.

| Name | Microsoft Entra ID tenant | Contains resources in Azure region | Virtual network |
|------|---------------------------|------------------------------------|-----------------|
| Sub1 | contoso.com               | East US, West US                   | VNet1, VNet2    |
| Sub2 | contoso.com               | Europe North, Europe West          | VNet3, VNet4    |
| Sub3 | fabrikam.com              | Europe North, West US              | VNet5, VNet6    |

Each virtual network contains 20 internet-accessible resources that are assigned public IP addresses.

- A. 0
- B. 1
- C. 2
- D. 3

- [illegible]

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