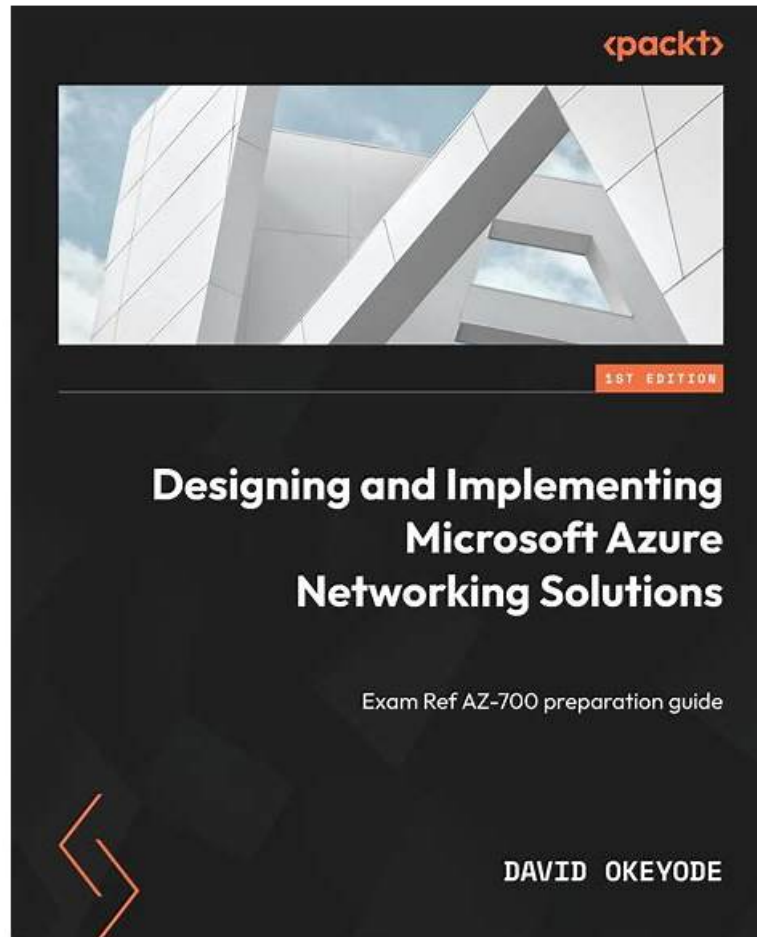


100% Pass 2025 Microsoft AZ-700: Designing and Implementing Microsoft Azure Networking Solutions—Professional Reliable Exam Bootcamp



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Almost everyone is trying to get the Microsoft AZ-700 certification to update their CV or get the desired job. Every student faces just one problem and that is not finding updated study material. Applicants are always confused about where to buy real Microsoft AZ-700 Dumps Questions and prepare for the Designing and Implementing Microsoft Azure Networking Solutions (AZ-700) exam in less time. Nowadays everyone is interested in getting the Designing and Implementing Microsoft Azure Networking Solutions (AZ-700) certificate because it has multiple benefits for Microsoft career.

Microsoft AZ-700 certification exam is ideal for IT professionals who are responsible for designing and implementing Azure networking solutions. This includes network architects, network engineers, cloud architects, cloud administrators, and security administrators. By passing AZ-700 exam, candidates can demonstrate their expertise in Azure networking solutions, which can help them advance their careers and increase their earning potential. Additionally, it can help organizations ensure that their Azure networking solutions are designed and implemented by qualified professionals.

What is the duration of the Microsoft AZ-700

- Passing score for the Microsoft AZ-700 Exam is 70%
- Language: English
- The duration of the Microsoft AZ-700 Exam is 90 minutes.
- Format: Multiple choices, multiple answers
- The Microsoft AZ-700 Exam includes 60 questions

Microsoft AZ-700 exam is a challenging exam that tests candidates' understanding of Azure networking concepts and their ability to design and implement Azure networking solutions. AZ-700 exam consists of multiple-choice questions, scenario-based questions, and performance-based tasks that assess candidates' practical skills. Candidates must have a deep understanding of Azure networking concepts and be able to apply them to solve real-world problems.

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Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q240-Q245):

NEW QUESTION # 240

You have an Azure subscription that contains the following resources:

- A virtual network named Vnet1
- Two subnets named subnet1 and AzureFirewallSubnet
- A public Azure Firewall named FW1
- A route table named RT1 that is associated to Subnet1
- A rule routing of 0.0.0.0/0 to FW1 in RT1

After deploying 10 servers that run Windows Server to Subnet1, you discover that none of the virtual machine operating systems were activated.

You need to ensure that the virtual machines can be activated.

What should you do?

- A. Deploy an application security group that allows outbound traffic to 1688.
- B. Deploy a NAT gateway.
- **C. On FW1, create an outbound network rule that allows traffic to the Azure Key Management Service (KMS).**
- D. To Subnet1, associate a network security group (NSG) that allows outbound access to port 1688.

Answer: C

NEW QUESTION # 241

You have an Azure subscription that contains 200 virtual machines

You need to use Azure Network Watcher to identify which virtual machines generate the most network traffic. The solution must minimize administrative effort.

Which prerequisites should you deploy for Network Watcher, and which Network Watcher feature should you use to identify the virtual machines? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Prerequisites:

Feature:

Connection monitor

IP flow verify

Network Performance Monitor

Traffic Analytics

Usage + quotas

Answer:

Explanation:

Answer Area

Prerequisites:

Feature:

Connection monitor

IP flow verify

Network Performance Monitor

Traffic Analytics

Usage + quotas

Explanation:

Answer Area

Prerequisites:

Feature:

NEW QUESTION # 242

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

Name	Type	Description
VWAN1	Azure Virtual WAN	Standard Virtual WAN
Hub1	Azure Virtual WAN hub	Hub for VWAN1
VNet1	Virtual network	Connected to Hub1
VNet2	Virtual network	Connected to Hub1
VNet3	Virtual network	Peered with VNet2
NVA1	Virtual machine	Hosts a routing appliance deployed to VNet2

You establish BGP peering between NVA1 and Hub1.

You need to implement transit connectivity between VNet1 and VNet3 via Hub1 by using BGP peering. The solution must minimize costs.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

On Hub1, propagate routes from connections to VNet1 and VNet2 to:

- A custom route table and associate the routes with the same custom route table
- A custom route table and associate the routes with the defaultRouteTable
- A custom route table and associate the routes with the same custom route table
- The defaultRouteTable and associate the routes with the defaultRouteTable

On VNet3, implement:

- User-defined routes
- Azure Route Server on a dedicated subnet
- Azure VPN Gateway on a dedicated subnet
- User-defined routes

Answer:

Explanation:

Answer Area

On Hub1, propagate routes from connections to VNet1 and VNet2 to:

- A custom route table and associate the routes with the same custom route table
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On VNet3, implement:

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- Azure Route Server on a dedicated subnet
- Azure VPN Gateway on a dedicated subnet
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Explanation:

Answer Area

On Hub1, propagate routes from connections to VNet1 and VNet2 to:

- A custom route table and associate the routes with the same custom route table

On VNet3, implement:

- User-defined routes

NEW QUESTION # 243

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure subscription that contains the following resources:

- * A virtual network named Vnet1
- * A subnet named Subnet1 in Vnet1
- * A virtual machine named VM1 that connects to Subnet1
- * Three storage accounts named storage1, storage2, and storage3

You need to ensure that VM1 can access storage1. VM1 must be prevented from accessing any other storage accounts.

Solution: You create a network security group (NSG) and associate the NSG to Subnet1.

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION # 244

You need to implement a P2S VPN for the users in the branch office. The solution must meet the hybrid networking requirements.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

On the VPN gateway in Vnet1, set the P2S VPN tunnel type to:

- IKEv2
- OpenVPN (SSL)
- SSTP (SSL)

In the litwareinc.com tenant:

- Create a device object
- Create a managed identity
- Grant consent to an Azure AD application

Answer:

Answer Area

On the VPN gateway in Vnet1, set the P2S VPN tunnel type to:

- IKEv2
- OpenVPN (SSL)**
- SSTP (SSL)

In the litwareinc.com tenant:

- Create a device object
- Create a managed identity
- Grant consent to an Azure AD application**

<https://docs.microsoft.com/en-us/azure/vpn-gateway/openvpn-azure-ad-tenant>

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