

Microsoft AZ-700 Exam Actual Questions (P. 8)

The questions for AZ-700 were last updated on April 23, 2024.

Viewing page 8 out of 10 pages.

Viewing questions 190-216 out of 267 questions

[Custom View Settings](#)

Question #22

Topic 4

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 machines were activated.

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

What should you do?

- A. On FW1, create an outbound network rule that allows traffic to the Azure Key Management Service (KMS).
- B. On FW1, create an outbound service tag rule for Azure Cloud.
- C. Deploy a NAT gateway.
- D. Deploy an application security group that allows outbound traffic to 1688.

[Reveal Solution](#)[Discussion](#) 5

Question #23

Topic 4

You have an Azure subscription that contains a virtual network named Vnet1. Vnet1 contains a virtual machine named VM1 and an Azure firewall named FW1.

You have an Azure Firewall Policy named FP1 that is associated to FW1.

You need to ensure that RDP requests to the public IP address of FW1 route to VM1.

What should you configure on FP1?

- A. a network rule
- B. URL filtering
- C. a DNAT rule
- D. an application rule

[Reveal Solution](#)[Discussion](#) 4

HOTSPOT

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You have an Azure application gateway named AppGw1.

You need to create a rewrite rule for AppGw1. The solution must rewrite the URL of requests from `https://www.contoso.com/fashion/shirts` to `https://www.contoso.com/buy.aspx?category=fashion&product=shirts`.

How should you complete the rule? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

If server variable

| | |
|--------------|---|
| | ▼ |
| content_type | |
| query_string | |
| uri_path | |

 equals to the pattern `/(.+)/(.+)`

Set

| | |
|--|---|
| | ▼ |
| Request Header (Common Header) | |
| Response Header (Common Header) | |
| URL (Both URL path and URL query string) | |

 to `buy.aspx` and `category={var_uri_path_1}&product={var_uri_path_2}`

[Reveal Solution](#)[Discussion](#) 2

Question #25

Topic 4

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 machines were activated.

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

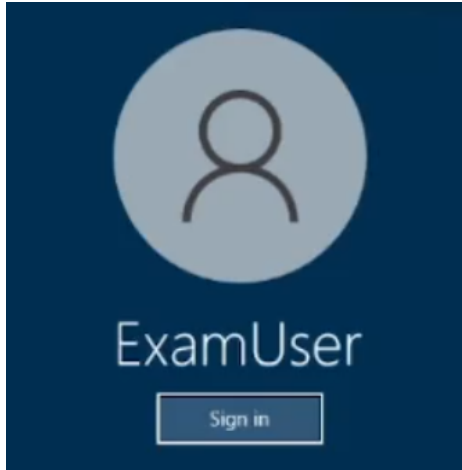
What should you do?

- A. On FW1, create an outbound network rule that allows traffic to the Azure Key Management Service (KMS).
- B. On FW1, create an outbound service tag rule for Azure Cloud.
- C. Deploy a NAT gateway.
- D. On FW1, configure a DNAT rule for port 1688.

[Reveal Solution](#)[Discussion](#) 7

SIMULATION

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Username and password

-

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Azure Username: User-12345678@cloudslice.onmicrosoft.com

Azure Password: xxxxxxxxxx

-

If the Azure portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 12345678

-

You need to create an Azure Firewall instance named FW1 that meets the following requirements:

- Has an IP address from the address range of 10.1.255.0/24
- Uses a new Premium firewall policy named FW-policy1
- Routes traffic directly to the internet

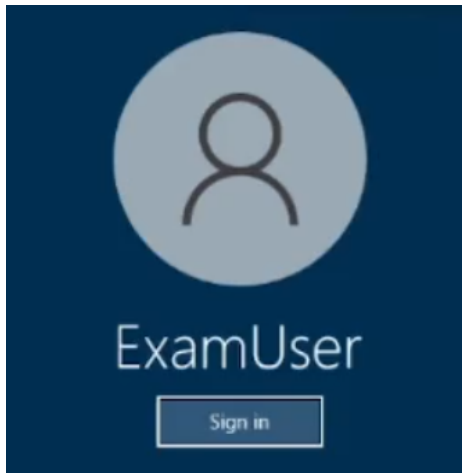
To complete this task, sign in to the Azure portal.

[Reveal Solution](#)[Discussion](#)

9

SIMULATION

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Username and password

-

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-

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-

You plan to implement an Azure application gateway in the East US Azure region. The application gateway will have Web Application Firewall (WAF) enabled.

You need to create a policy that can be linked to the planned application gateway. The policy must block connections from IP addresses in the 131.107.150.0/24 range. You do NOT need to provision the application gateway to complete this task.

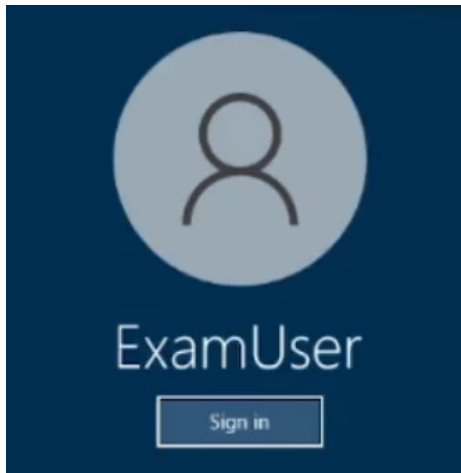
To complete this task, sign in to the Azure portal.

[Reveal Solution](#)[Discussion](#)

4

SIMULATION

-



Username and password

-

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To enter your username, place your cursor in the Sign in box and click on the username below.

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-

If the Azure portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 12345678

-

You need to configure VNET1 to log all events and metrics. The solution must ensure that you can query the events and metrics directly from the Azure portal by using KQL.

To complete this task, sign in to the Azure portal.

[Reveal Solution](#)[Discussion](#)

3

You have an Azure subscription that contains a virtual network named Vnet1. Vnet1 contains 20 subnets and 500 virtual machines. Each subnet contains a virtual machine that runs network monitoring software.

You have a network security group (NSG) named NSG1 associated to each subnet.

When a new subnet is created in Vnet1 an automated process creates an additional network monitoring virtual machine in the subnet and links the subnet to NSG1.

You need to create an inbound security rule in NSG1 that will allow connections to the network monitoring virtual machines from an IP address of 131.107.1.15. The solution must meet the following requirements:

- Ensure that only the monitoring virtual machines receive a connection from 131.107.1.15.
- Minimize changes to NSG1 when a new subnet is created.

What should you use as the destination in the inbound security rule?

- A. an application security group
- B. a service tag
- C. a virtual network
- D. an IP address

[Reveal Solution](#)[Discussion](#) 4

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

| Name | Type | Description |
|---------|------------------------------|---------------------------------|
| VNet1 | Virtual network | Contains a subnet named Subnet1 |
| Subnet1 | Virtual subnet | Part of VNet1 |
| NSG1 | Network security group (NSG) | Linked to Subnet1 |
| ASG1 | Application security group | Not linked |

Subnet1 contains three virtual machines that host an app named App1. App1 is accessed by using the SFTP protocol.

From NSG1, you configure an inbound security rule named Rule2 that allows inbound SFTP connections to ASG1.

You need to ensure that the inbound SFTP connections are managed by using ASG1. The solution must minimize administrative effort.

What should you do?

- A. From NSG1, modify the priority of Rule2.
- B. From each virtual machine, associate the network interface to ASG1.
- C. From Subnet1, create a subnet delegation.
- D. From ASG1, modify the role assignments.

[Reveal Solution](#)[Discussion](#) 2

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

| Name | Type | Description |
|---------|---------------------------------|---|
| FW1 | Azure Firewall Premium | Has a network intrusion detection and prevention system (IDPS) enabled |
| HP1 | Azure Virtual Desktop host pool | All outbound traffic from HP1 to the subscription's resources route through FW1 |
| Server1 | Virtual machine | Hosts an application named App1 |
| KV1 | Azure Key Vault | None |

Users on HP1 connect to App1 by using a URL of https://app1.contoso.com.

You need to ensure that the IDPS on FW1 can identify security threats in the connections from HP1 to Server1.

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

NOTE: Each correct selection is worth one point.

- A. Enable TLS inspection for FW1.
- B. Import a server certificate to KV1.
- C. Enable threat intelligence for FW1.
- D. Add an application group to HP1.
- E. Add a secured virtual network to FW1.

Reveal Solution

Discussion 3

HOTSPOT

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Case Study

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This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

-

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. When you are ready to answer a question, click the Question button to return to the question.

Overview

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Contoso, Ltd. is a consulting company that has a main office in San Francisco and a branch office in Dallas.

Contoso recently purchased an Azure subscription and is performing its first pilot project in Azure.

Existing Environment

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Azure Network Infrastructure

-

Contoso has an Azure Active Directory (Azure AD) tenant named contoso.com.

The Azure subscription contains the virtual networks shown in the following table.

| Name | Resource group | IP address space | Location | Peered with |
|-------|----------------|------------------|------------|---------------------|
| Vnet1 | RG1 | 10.1.0.0/16 | West US | Vnet2, Vnet3 |
| Vnet2 | RG1 | 172.16.0.0/16 | Central US | Vnet1, Vnet3, Vnet4 |
| Vnet3 | RG2 | 192.168.0.0/16 | Central US | Vnet1, Vnet2 |
| Vnet4 | RG2 | 10.10.0.0/16 | West US | Vnet2 |
| Vnet5 | RG3 | 10.20.0.0/16 | East US | None |

Vnet1 contains a virtual network gateway named GW1.

Azure Virtual Machines

-

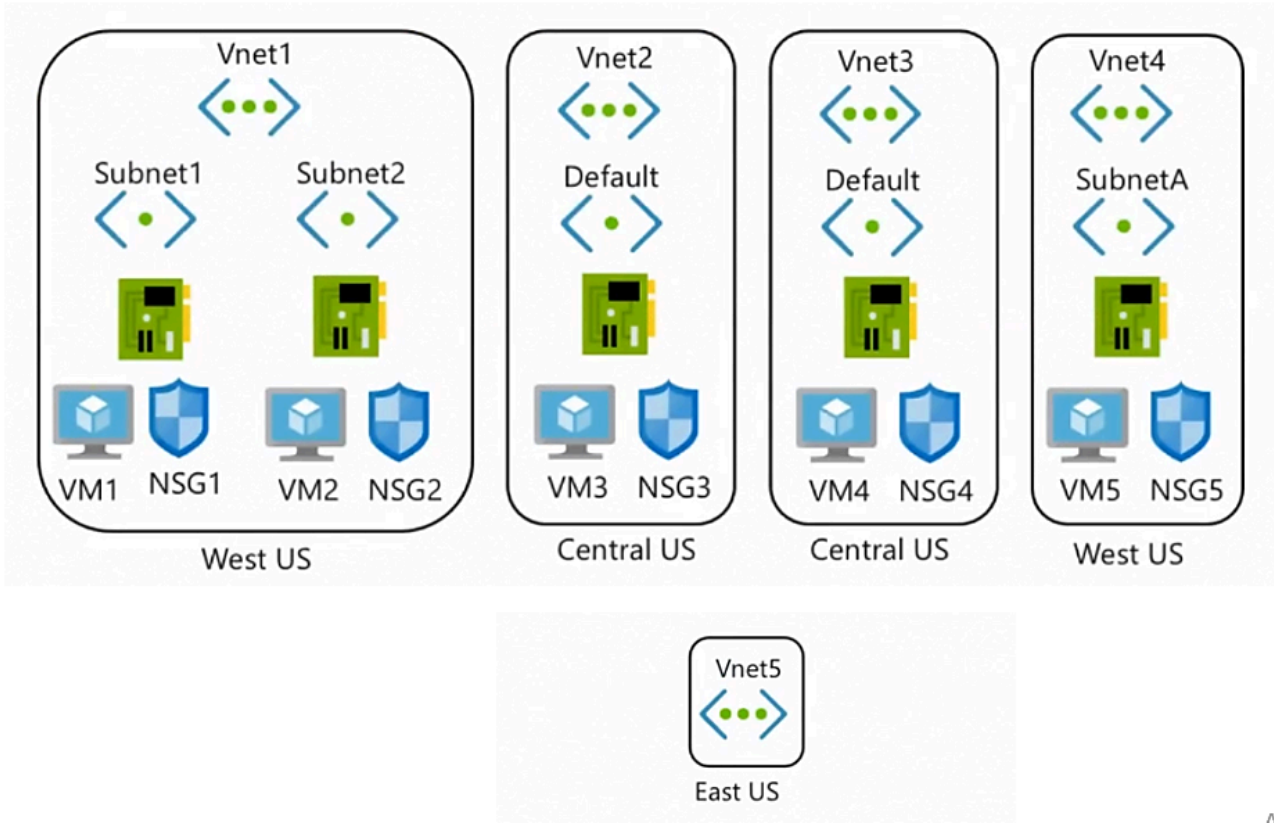
The Azure subscription contains virtual machines that run Windows Server 2019 as shown in the following table.

| Name | Location | Connected to | Network security group (NSG) |
|------|------------|---------------|------------------------------|
| VM1 | West US | Vnet1/Subnet1 | NSG1 |
| VM2 | West US | Vnet1/Subnet2 | NSG2 |
| VM3 | Central US | Vnet2/Default | NSG3 |
| VM4 | Central US | Vnet3/Default | NSG4 |
| VM5 | West US | Vnet4/SubnetA | NSG5 |

The NSGs are associated to the network interfaces on the virtual machines. Each NSG has one custom security rule that allows RDP connections from the internet. The firewall on each virtual machine allows ICMP traffic.

An application security group named ASG1 is associated to the network interface of VM1.

Azure Network Infrastructure Diagram



Azure Private DNS Zones

-

The Azure subscription contains the Azure private DNS zones shown in the following table.

| Name | Location |
|-------------------|------------|
| zone1.contoso.com | Central US |
| zone2.contoso.com | West US |

Zone1.contoso.com has the virtual network links shown in the following table.

| Name | Virtual Network | Auto registration |
|-------|-----------------|-------------------|
| Link1 | Vnet2 | No |
| Link2 | Vnet3 | Yes |

Other Azure Resources

-

The Azure subscription contains additional resources as shown in the following table.

| Name | Type | Location |
|-----------|--------------------------|------------|
| DB1 | Azure SQL Database | West US |
| storage1 | Azure Storage account | West US |
| Registry1 | Azure Container Registry | Central US |
| KeyVault1 | Azure Key Vault | Central US |

Requirements

-

Virtual Network Requirements

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Contoso has the following virtual network requirements:

- Create a virtual network named Vnet6 in West US that will contain the following resources and configurations:
 - o Two container groups that connect to Vnet6
 - o Three virtual machines that connect to Vnet6
 - o Allow VPN connections to be established to Vnet6
 - o Allow the resources in Vnet6 to access KeyVault1, DB1, and Vnet1 over the Microsoft backbone network.
- The virtual machines in Vnet4 and Vnet5 must be able to communicate over the Microsoft backbone network.
- A virtual machine named VM-Analyze will be deployed to Subnet1. VM-Analyze must inspect the outbound network traffic from Subnet2 to the internet.

Network Security Requirements

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Contoso has the following network security requirements:

- Configure Azure Active Directory (Azure AD) authentication for Point-to-Site (P2S) VPN users.
- Enable NSG flow logs for NSG3 and NSG4.
- Create an NSG named NSG10 that will be associated to Vnet1/Subnet1 and will have the custom inbound security rules shown in the following table.

| Priority | Port | Protocol | Source | Destination | Action |
|----------|------|----------|--------------|----------------|--------|
| 500 | 3389 | TCP | 10.1.0.0/16 | Any | Deny |
| 1000 | Any | ICMP | 10.10.0.0/16 | VirtualNetwork | Deny |

- Create an NSG named NSG11 that will be associated to Vnet1/Subnet2 and will have the custom outbound security rules shown in the following table.

| Priority | Port | Protocol | Source | Destination | Action |
|----------|------|----------|-------------|----------------|--------|
| 200 | 3389 | TCP | 10.1.0.0/16 | VirtualNetwork | Deny |

You need to meet the network security requirements for the NSG flow logs.

Which type of resource do you need, and how many instances should you create? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Resource type:

An Azure Monitor workbook
An Azure Monitor data collection rule
A Log Analytics workspace
An NSG
A storage account

Minimum number of instances:

0
1
2
3
4

HOTSPOT

-

You have the Azure firewall shown in the following exhibit.

The screenshot shows the Azure portal interface for a resource named 'Firewall1'. The breadcrumb navigation at the top indicates 'All services > Firewalls > Firewall1'. Below the resource name, there are 'Delete' and 'Lock' icons. A message bar states: 'Visit Azure Firewall Manager to configure and manage this firewall. →'. The 'Essentials' section is expanded, showing a list of properties:

| Property | Value |
|-------------------------|-------------------------------------|
| Resource group (change) | RG1 |
| Location | North Europe |
| Subscription (change) | Visual Studio Premium with MSDN |
| Subscription ID | 169d1bb-ba4c-471c-b513-092eb7063265 |
| Virtual network | Vnet1 |
| Firewall policy | FirewallPolicy1 |
| Provisioning state | Succeeded |
| Tags (change) | Click here to add tags |
| Firewall sku | Standard |
| Firewall subnet | AzureFirewallSubnet |
| Firewall public IP | Firewall1-IP1 |
| Firewall private IP | 10.100.253.4 |
| Management subnet | - |
| Management public IP | - |
| Private IP Ranges | Managed by Firewall Policy |

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

On Firewall1, forced tunneling **[answer choice]**.

is enabled already

cannot be enabled

is disabled but can be enabled

On Firewall1, management by Azure Firewall
Management **[answer choice]**.

is enabled already

cannot be enabled

is disabled but can be enabled

[Reveal Solution](#)[Discussion](#) 7

HOTSPOT

-

You have an Azure subscription that contains 10 virtual machines. The virtual machines are assigned private IP addresses. The subscription contains the resources shown in the following table.

| Name | Type | Description |
|-----------|-------------------------------|--|
| FWPolicy1 | Azure Firewall Premium policy | None |
| Firewall1 | Azure firewall | Firewall1 is linked to FWPolicy1. All internet traffic is routed through Firewall1. |
| VNet1 | Virtual network | The virtual machines are connected to VNet1. |

You need to configure FWPolicy1 to meet the following requirements:

- Allow incoming connections to the virtual machines from the internet on port 4567.
- Block outbound connections from the virtual machines to an FQDN of *.fabrikam.com.

What should you configure in FWPolicy1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

To allow inbound connections:

A DNAT rule
A network rule
An application rule
SNAT private IP ranges

To block outbound connections:

A DNAT rule
A network rule
An application rule
SNAT private IP ranges
The DNS settings

DRAG DROP

-

You have an Azure subscription that contains an Azure VPN gateway named GW1. GW1 provides Point-to-Site (P2S) VPN connectivity.

Users connect to GW1 from a Windows 11 device by using an SSTP connection.

You need to ensure that the P2S VPN connections support Azure AD authentication.

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

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions

Download the Azure VPN Client profile configuration package and distribute the package to the users.

For the point-to-site configuration of GW1, set Authentication type to **Azure Active Directory** and set Tunnel type to **IKEv2 and SSTP (SSL)**.

Register the Microsoft.HybridNetwork resource provider.

For the point-to-site configuration of GW1, set Authentication type to **Azure Active Directory** and set Tunnel type to **OpenVPN (SSL)**.

Grant the Azure VPN application admin consent to the Azure AD tenant.

Answer Area

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DRAG DROP

-

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.

| Name | Type |
|------|-------------|
| RC1 | Network |
| RC2 | Application |
| RC3 | DNAT |

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.

Priorities

100

200

300

Answer Area

RC1:

RC2:

RC3:

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 an Azure Front Door Premium profile named AFD1 and an Azure Web Application Firewall (WAF) policy named WAF1. AFD1 is associated with WAF1.

You need to configure a rate limit for incoming requests to AFD1.

Solution: You configure a managed rule for WAF1.

Does this meet the goal?

- A. Yes
- B. No

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.

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You have an Azure subscription that contains an Azure Front Door Premium profile named AFD1 and an Azure Web Application Firewall (WAF) policy named WAF1. AFD1 is associated with WAF1.

You need to configure a rate limit for incoming requests to AFD1.

Solution: You modify the policy settings of WAF1.

Does this meet the goal?

- A. Yes
- B. No

[Reveal Solution](#)[Discussion](#) 1

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.

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You need to configure a rate limit for incoming requests to AFD1.

Solution: You configure a custom rule for WAF1.

Does this meet the goal?

- A. Yes
- B. No

[Reveal Solution](#)[Discussion](#) 2

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 an Azure Front Door Premium profile named AFD1 and an Azure Web Application Firewall (WAF) policy named WAF1. AFD1 is associated with WAF1.

You need to configure a rate limit for incoming requests to AFD1.

Solution: You add a rule to the rule set of AFD1.

Does this meet the goal?

- A. Yes
- B. No

[Reveal Solution](#)[Discussion](#) 1

HOTSPOT

-

You have an Azure subscription that contains an Azure Firewall policy named FWPolicy1.

You need to configure FWPolicy1 to meet the following requirements:

- Allow traffic based on the FQDN of the destination.
- Allow TCP traffic based on the source.

Which types of rules should you use for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Allow traffic based on the FQDN of the destination:

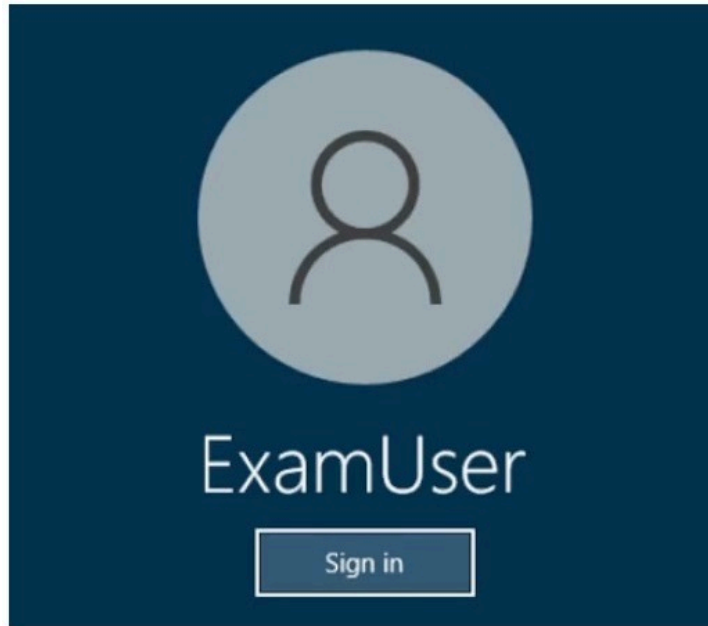
- Application only
- Network only
- Network or DNAT only
- Application or DNAT only
- Network or application only
- Network, application, or DNAT

Allow TCP traffic based on the source:

- Application only
- Network only
- Network or DNAT only
- Application or DNAT only
- Network or application only
- Network, application, or DNAT

[Reveal Solution](#)[Discussion](#) **2**

SIMULATION



Username and password

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Azure Username: User-12345678@cloudslice.onmicrosoft.com

Azure Password: xxxxxxxxxx

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The following information is for technical support purposes only:

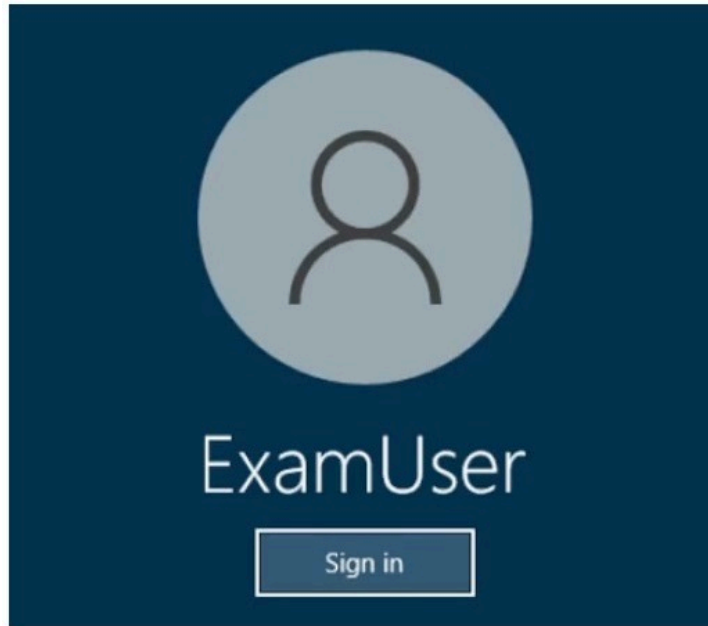
Lab Instance: 12345678

You need to block all outbound internet traffic for HTTP and HTTPS that originates from subnet1-1. All other traffic must be allowed.

To complete this task, sign in to the Azure portal.

[Reveal Solution](#)[Discussion](#) **2**

SIMULATION



Username and password

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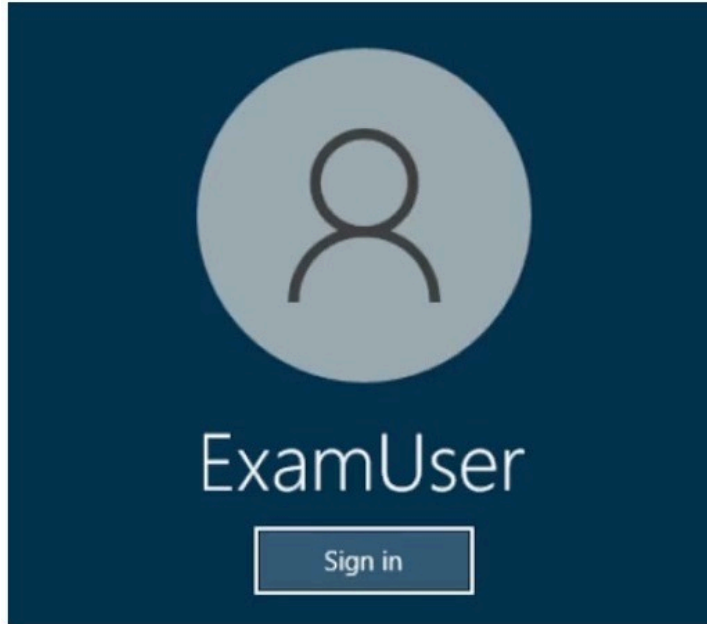
Lab Instance: 12345678

You need to restrict access to the storage35433841 storage account to ensure that only subnet1-2 can access the account.

To complete this task, sign in to the Azure portal.

[Reveal Solution](#)[Discussion](#)

SIMULATION



Username and password

-

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To enter your password, place your cursor in the Enter password box and click on the password below.

Azure Username: User-12345678@cloudslice.onmicrosoft.com

Azure Password: xxxxxxxxxx

-

If the Azure portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 12345678

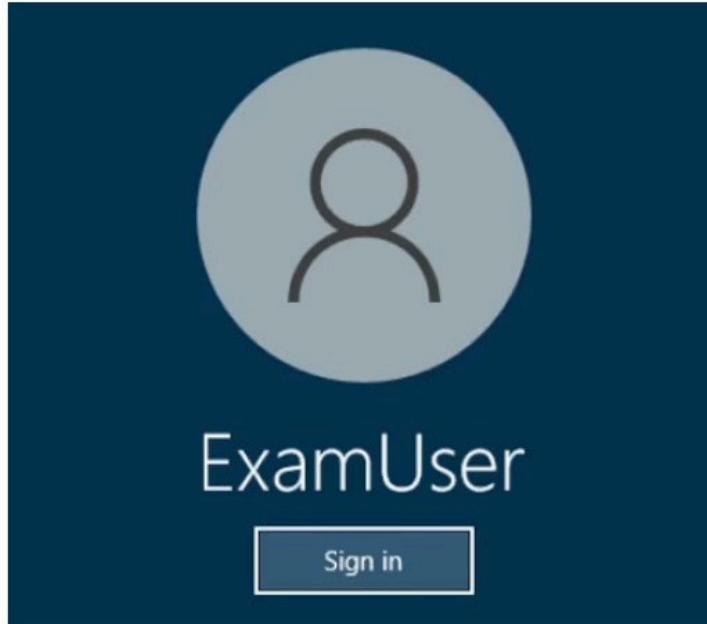
-

You need to ensure that subnet3-2 can only access resources on subnet3-1.

To complete this task, sign in to the Azure portal.

[Reveal Solution](#)[Discussion](#)

SIMULATION



Username and password

-

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Azure Username: User-12345678@cloudslice.onmicrosoft.com

Azure Password: xxxxxxxxxx

-

If the Azure portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 12345678

-

You are planning security for Azure Front Door.

You need to create a rule that can be applied to Front Door hosts. The rule must prevent hosts in Japan from making more than 50 requests per minute. You do NOT need to associate the rule to a Front Door instance to complete this task.

To complete this task, sign in to the Azure portal.

[Reveal Solution](#)[Discussion](#)

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 it. As a result, these questions will not appear in the review screen.

You have an Azure subscription that contains an Azure Virtual WAN named VWAN1. VWAN1 contains a hub named Hub1.

Hub1 has a security status of Unsecured.

You need to ensure that the security status of Hub1 is marked as Secured.

Solution: You implement an Azure Front Door profile.

Does this meet the requirement?

- A. Yes
- B. No

[Reveal Solution](#)[Discussion](#) 1

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 it. As a result, these questions will not appear in the review screen.

You have an Azure subscription that contains an Azure Virtual WAN named VWAN1. VWAN1 contains a hub named Hub1.

Hub1 has a security status of Unsecured.

You need to ensure that the security status of Hub1 is marked as Secured.

Solution: You implement Azure Firewall.

Does this meet the requirement?

- A. Yes
- B. No

[Reveal Solution](#)[Discussion](#) 2

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 it. As a result, these questions will not appear in the review screen.

You have an Azure subscription that contains an Azure Virtual WAN named VWAN1. VWAN1 contains a hub named Hub1.

Hub1 has a security status of Unsecured.

You need to ensure that the security status of Hub1 is marked as Secured.

Solution: You implement Azure NAT Gateway.

Does this meet the requirement?

- A. Yes
- B. No

[Reveal Solution](#)[Discussion](#) 1

