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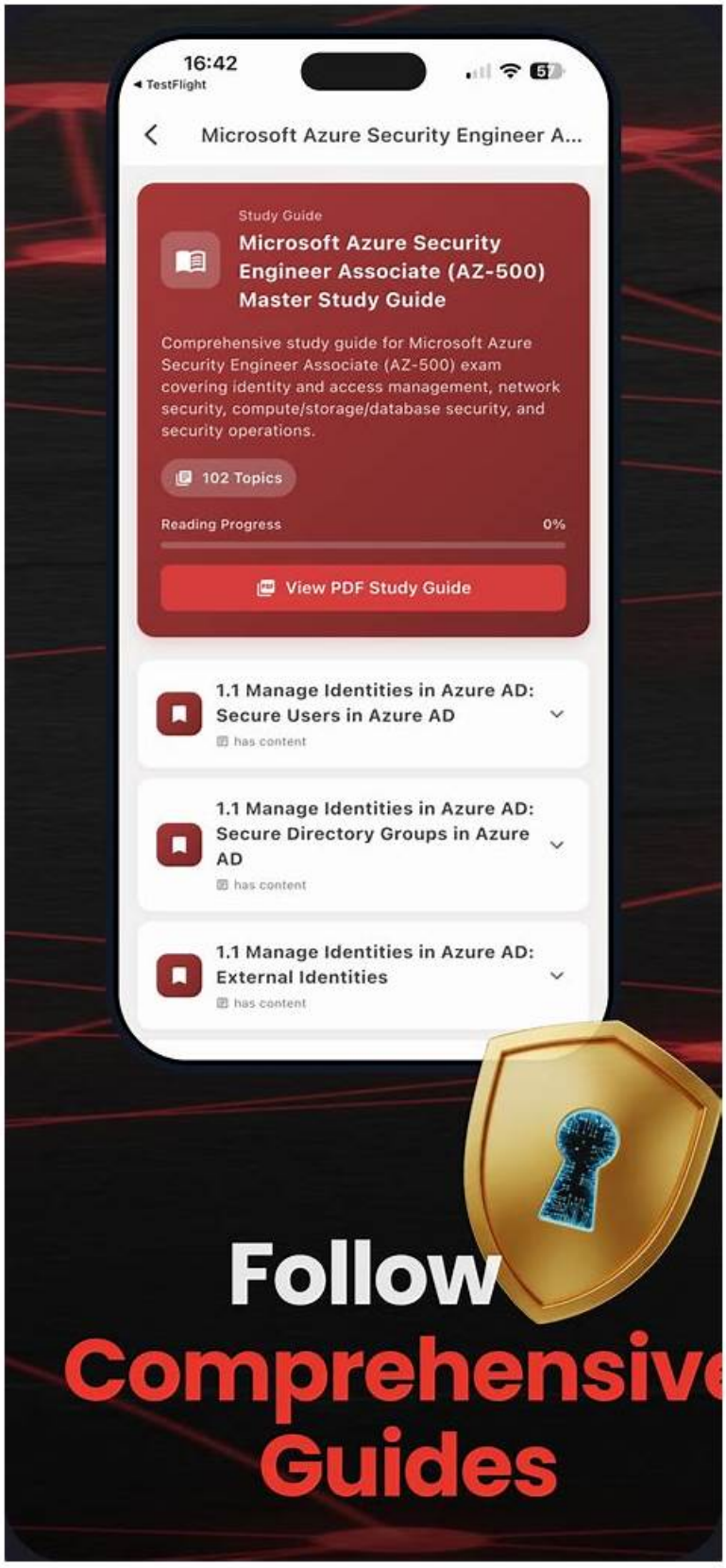


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Microsoft AZ-500 exam is a certification exam that focuses on Microsoft Azure Security Technologies. AZ-500 exam is designed for professionals who are responsible for managing and securing cloud services and solutions on the Azure platform. AZ-500 Exam measures the candidate's knowledge and skills in implementing security controls, managing identity and access, protecting data, and responding to security incidents.

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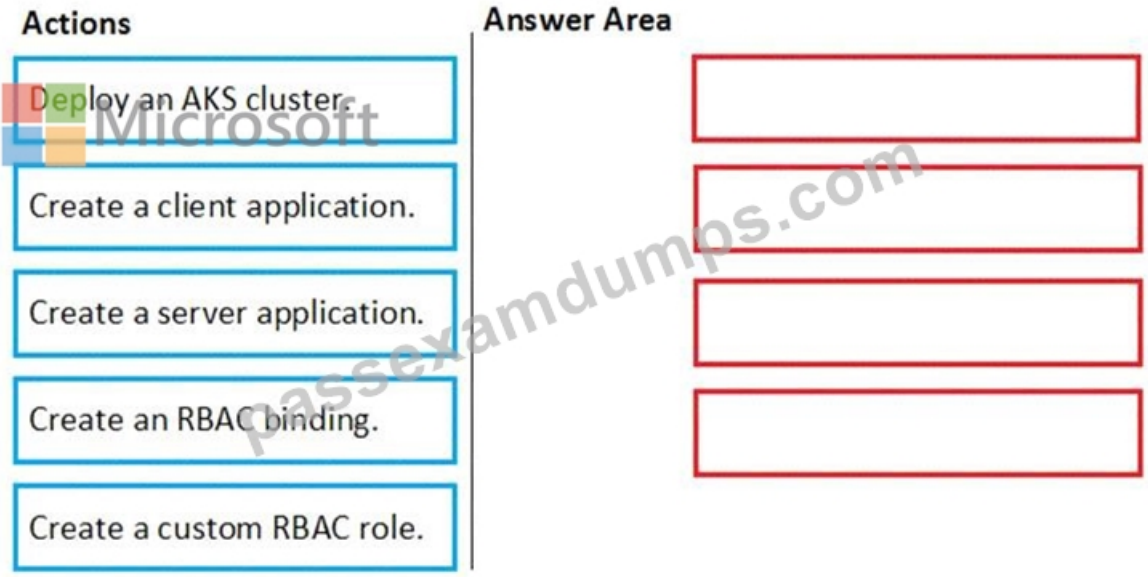
## Microsoft Azure Security Technologies Sample Questions (Q266-Q271):

**NEW QUESTION # 266**
You need to deploy AKS1 to meet the platform protection requirements.
Which four 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.

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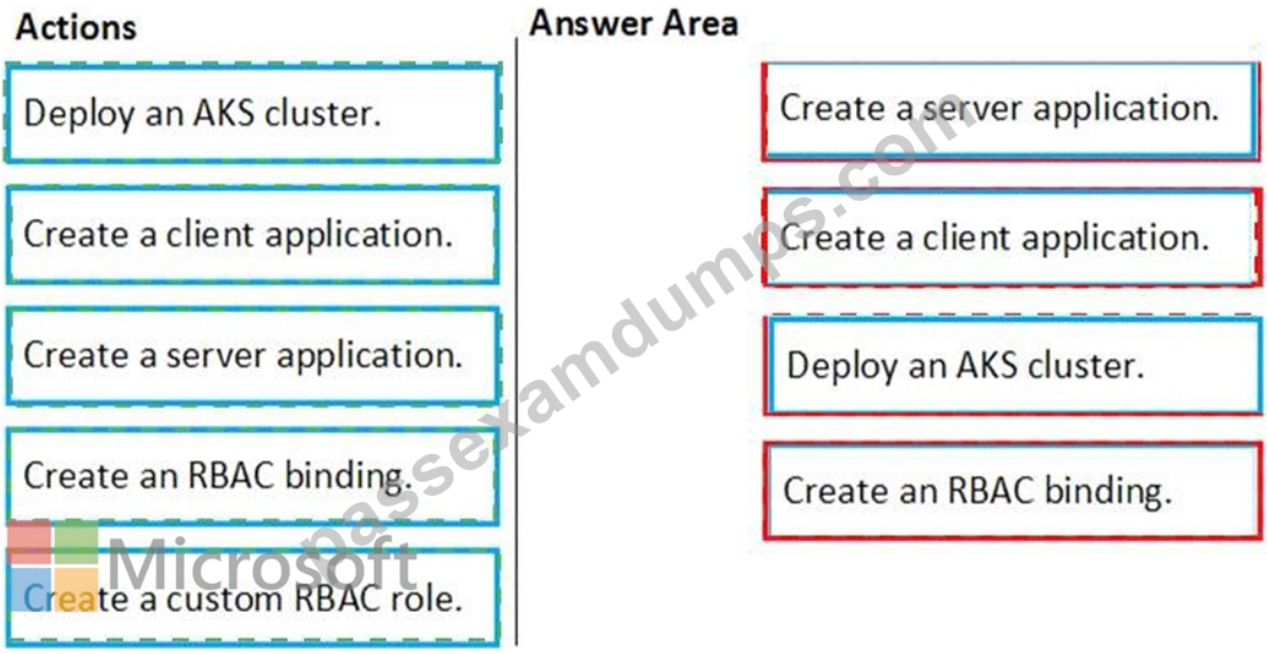
**Answer:**

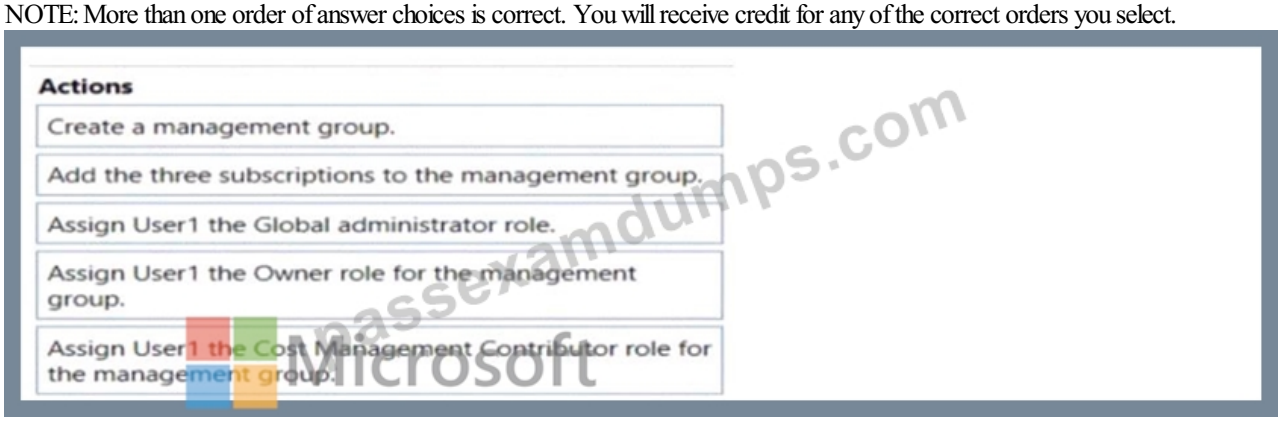
Explanation:




Explanation

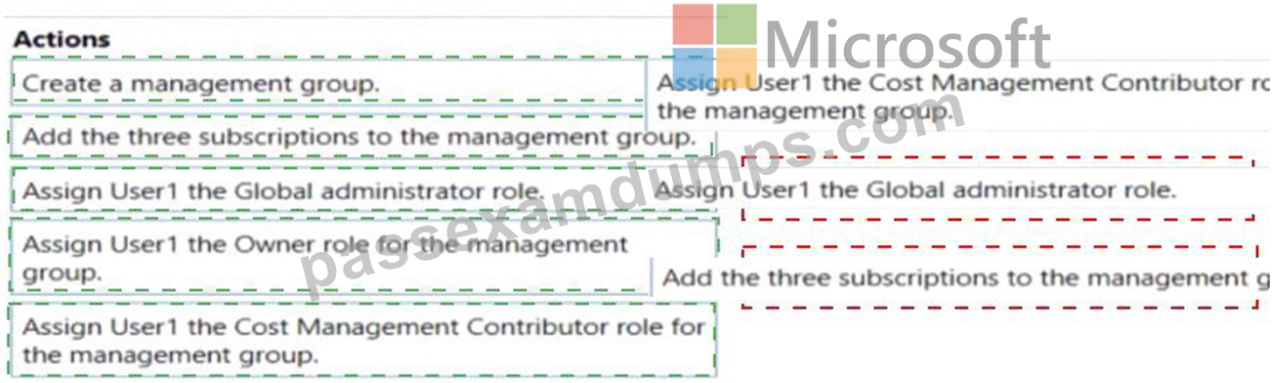
Scenario: Azure AD users must be to authenticate to AKS1 by using their Azure AD credentials.
Litewire plans to deploy AKS1, which is a managed AKS (Azure Kubernetes Services) cluster.
Step 1: Create a server application
To provide Azure AD authentication for an AKS cluster, two Azure AD applications are created. The first application is a server component that provides user authentication.
Step 2: Create a client application
The second application is a client component that's used when you're prompted by the CLI for authentication.
This client application uses the server application for the actual authentication of the credentials provided by the client.
Step 3: Deploy an AKS cluster.
Use the az group create command to create a resource group for the AKS cluster.
Use the az aks create command to deploy the AKS cluster.
Step 4: Create an RBAC binding.
Before you use an Azure Active Directory account with an AKS cluster, you must create role-binding or cluster role-binding. Roles define the permissions to grant, and bindings apply them to desired users. These assignments can be applied to a given namespace, or across the entire cluster.
Reference:
https://docs.microsoft.com/en-us/azure/aks/azure-ad-integration

**NEW QUESTION # 267**
You have three Azure subscriptions and a user named User1.
You need to provide User1 with the ability to manage and view costs for the resources across all three subscriptions. The solution must use the principle of least privilege.
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.

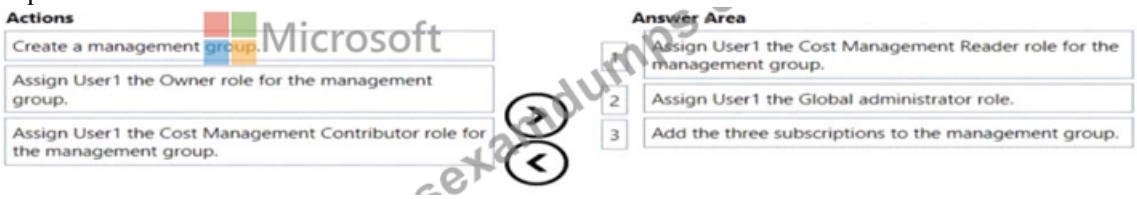



**Answer:**

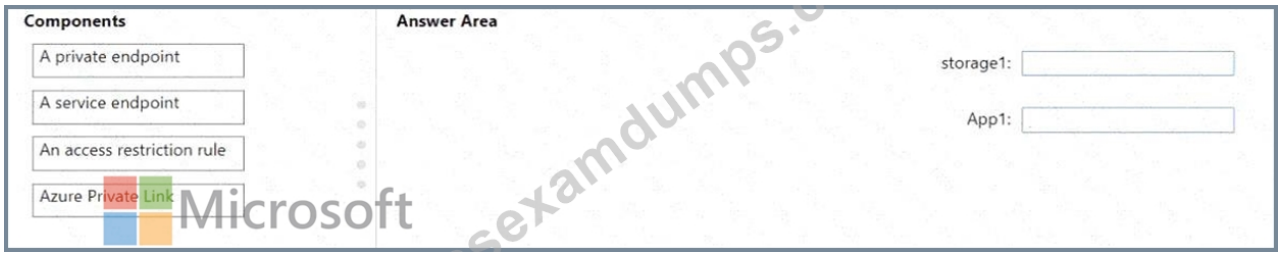
Explanation:




Explanation:




**NEW QUESTION # 268**
You have an on-premises datacenter.
You have an Azure subscription that contains a virtual machine named VM1. VM1 is connected to a virtual network named VNet1. VNet1 is connected to the on-premises datacenter by using a Site-to-Site (S2S) VPN.
You plan to create an Azure storage account named storage1 and App1.
You need to ensure that network communication to each resource meets the following requirements:
* Connections to App1 must be allowed only from corporate network NAT addresses.
* Connections from VNet1 to storage1 must use the Microsoft backbone network.
* The solution must minimize costs.
What should you configure for each resource? To answer, drag the appropriate components to the correct resources. Each component 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.




**Answer:**

Explanation:

Explanation:

**NEW QUESTION # 269**
Lab Task
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: Userl -28681041@ExamUsers.com
Azure Password: GpOAe4@lDg
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: 28681041
Task 4
You need to ensure that a user named user2-28681041 can manage the properties of the virtual machines in the RG1lod28681041 resource group. The solution must use the principle of least privilege.

**Answer:**

Explanation:
To ensure that a user named user2-28681041 can manage the properties of the virtual machines in the RG1lod28681041 resource group using the principle of least privilege, you can follow these steps:
In the Azure portal, search for and select the resource group named RG1lod28681041.
In the left pane, select Access control (IAM).
Select Add.
In the Add role assignment pane, enter the following information:
Role: Select the appropriate role for your scenario. For example, Virtual Machine Contributor.
Assign access to: Select User, group, or service principal.
Select: Enter the name of the user you want to assign the role to. For example, user2-28681041.
Select Save.
https://docs.microsoft.com/en-us/azure/role-based-access-control/role-assignments-portal

**NEW QUESTION # 270**
You have an Azure subscription.
You create an Azure web app named Contoso1812 that uses an S1 App service plan.
You create a DNS record for www.contoso.com that points to the IP address of Contoso1812.
You need to ensure that users can access Contoso1812 by using the https://www.contoso.com URL.
Which two actions should you perform? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

- A. Turn on the system-assigned managed identity for Contoso1812.
- B. Add a deployment slot to Contoso1812.
- C. Scale out the App Service plan of Contoso1812.
- D. Add a hostname to Contoso1812.
- E. Scale up the App Service plan of Contoso1812.

**Answer: D,E**

Explanation:
Explanation
B: You can configure Azure DNS to host a custom domain for your web apps. For example, you can create an Azure web app and have your users access it using either www.contoso.com or contoso.com as a fully qualified domain name (FQDN).
To do this, you have to create three records:
A root "A" record pointing to contoso.com
A root "TXT" record for verification
A "CNAME" record for the www name that points to the A record
E: To map a custom DNS name to a web app, the web app's App Service plan must be a paid tier (Shared, Basic, Standard, Premium or Consumption for Azure Functions). I Scale up the App Service plan: Select any of the non-free tiers (D1, B1, B2, B3, or any tier in the Production category).
References:
https://docs.microsoft.com/en-us/azure/dns/dns-web-sites-custom-domain
Topic 1, Contoso
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 question on 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 sections 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 on 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. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.
Overview
Contoso, Ltd. is a consulting company that has a main office in Montreal and two branch offices in Seattle and New York.
The company hosts its entire server infrastructure in Azure.
Contoso has two Azure subscriptions named Sub1 and Sub2. Both subscriptions are associated to an Azure Active Directory (Azure AD) tenant named contoso.com.
Technical requirements
Contoso identifies the following technical requirements:
* Deploy Azure Firewall to VNetWork1 in Sub2.
* Register an application named App2 in contoso.com.
* Whenever possible, use the principle of least privilege.
* Enable Azure AD Privileged Identity Management (PIM) for contoso.com
Existing Environment
Azure AD
Contoso.com contains the users shown in the following table.

| Name | City | Role |
|---|---|---|
| User1 | Montreal | Global administrator |
| User2 | MONTREAL | Security administrator |
| User3 | London | Privileged role administrator |
| User4 | Ontario | Application administrator |
| User5 | Seattle | Cloud application administrator |
| User6 | Seattle | User administrator |
| User7 | Sydney | Reports reader |
| User8 | Sydney | *None* |

Contoso.com contains the security groups shown in the following table.

| Name | Membership type | Dynamic membership rule |
|---|---|---|
| Group1 | Dynamic user | user.city -contains "ON" |
| Group2 | Dynamic user | user.city -match "*on" |

Sub1

Sub1 contains six resource groups named RG1, RG2, RG3, RG4, RG5, and RG6.

User2 creates the virtual networks shown in the following table.

| Name | Resource group |
|---|---|
| VNET1 | RG1 |
| VNET2 | RG2 |
| VNET3 | RG3 |
| VNET4 | RG4 |

Sub1 contains the locks shown in the following table.

| Name | Set on | Lock type |
|---|---|---|
| Lock1 | RG1 | Delete |
| Lock2 | RG2 | Read-only |
| Lock3 | RG3 | Delete |
| Lock4 | RG3 | Read-only |

Sub1 contains the Azure policies shown in the following table.

| Policy definition | Resource type | Scope |
|---|---|---|
| Allowed resource types | networkSecurityGroups | RG4 |
| Not allowed resource types | virtualNetworks/subnets | RG5 |
| Not allowed resource types | networksSecurityGroups | RG5 |
| Not allowed resource types | virtualNetworks/virtualNetworkPeerings | RG6 |

Sub2

| Name | Subnet |
|---|---|
| VNetwork1 | Subnet1.1, Subnet1.2 and Subent1.3 |
| VNetwork2 | Subnet2.1 |

Sub2 contains the virtual machines shown in the following table.

| Name | Network interface | Application security group | Connected to |
|---|---|---|---|
| VM1 | NIC1 | ASG1 | Subnet1.1 |
| VM2 | NIC2 | ASG2 | Subnet1.1 |
| VM3 | NIC3 | *None* | Subnet1.2 |
| VM4 | NIC4 | ASG1 | Subnet1.3 |
| VM5 | NIC5 | *None* | Subnet2.1 |

All virtual machines have the public IP addresses and the Web Server (IIS) role installed. The firewalls for each virtual machine allow ping requests and web requests.

Sub2 contains the network security groups (NSGs) shown in the following table.

| Name | Associated to |
|---|---|
| NSG1 | NIC2 |
| NSG2 | Subnet1.1 |
| NSG3 | Subnet1.3 |
| NSG4 | Subnet2.1 |

NSG1 has the inbound security rules shown in the following table.

| Priority | Port | Protocol | Source | Destination | Action |
|---|---|---|---|---|---|
| 65000 | Any | Any | VirtualNetwork | VirtualNetwork | Allow |
| 65001 | Any | Any | AzureLoadBalancer | Any | Allow |
| 65500 | Any | Any | Any | Any | Deny |

NSG2 has the inbound security rules shown in the following table.

| Priority | Port | Protocol | Source | Destination | Action |
|---|---|---|---|---|---|
| 100 | 80 | TCP | Internet | VirtualNetwork | Allow |
| 65000 | Any | Any | VirtualNetwork | VirtualNetwork | Allow |
| 65001 | Any | Any | AzureLoadBalancer | Any | Allow |
| 65500 | Any | Any | Any | Any | Deny |

NSG3 has the inbound security rules shown in the following table.

| Priority | Port | Protocol | Source | Destination | Action |
|---|---|---|---|---|---|
| 100 | Any | TCP | ASG1 | ASG1 | Allow |
| 150 | Any | Any | ASG2 | VirtualNetwork | Allow |
| 200 | Any | Any | Any | Any | Deny |
| 65000 | Any | Any | VirtualNetwork | VirtualNetwork | Allow |
| 65001 | Any | Any | AzureLoadBalancer | Any | Allow |
| 65500 | Any | Any | Any | Any | Deny |

NSG4 has the inbound security rules shown in the following table.

| Priority | Port | Protocol | Source | Destination | Action |
|---|---|---|---|---|---|
| 100 | Any | Any | Any | Any | Allow |
| 65000 | Any | Any | VirtualNetwork | VirtualNetwork | Allow |
| 65001 | Any | Any | AzureLoadBalancer | Any | Allow |
| 65500 | Any | Any | Any | Any | Deny |

NSG1, NSG2, NSG3, and NSG4 have the outbound security rules shown in the following table.

| Priority | Port | Protocol | Source | Destination | Action |
|---|---|---|---|---|---|
| 65000 | Any | Any | VirtualNetwork | VirtualNetwork | Allow |
| 65001 | Any | Any | Any | Internet | Allow |
| 65500 | Any | Any | Any | Any | Deny |

Contoso identifies the following technical requirements:
* Deploy Azure Firewall to VNetwork1 in Sub2.
* Register an application named App2 in contoso.com.
* Whenever possible, use the principle of least privilege.
* Enable Azure AD Privileged Identity Management (PIM) for contoso.com.

**NEW QUESTION # 271**

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