

Exam AZ-104 Simulations & AZ-104 Test Question



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Microsoft Azure Administrator Sample Questions (Q352-Q357):

NEW QUESTION # 352

You have an Azure subscription that contains a virtual network named VNET1. VNET1 contains the subnets shown in the following table.

□

Each virtual machine uses a static IP address.

You need to create network security groups (NSGs) to meet following requirements:

- * Allow web requests from the internet to VM3, VM4, VM5, and VM6.
- * Allow all connections between VM1 and VM2.
- * Allow Remote Desktop connections to VM1.
- * Prevent all other network traffic to VNET1.

What is the minimum number of NSGs you should create?

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

Answer: C

Explanation:

Explanation

Note: A network security group (NSG) contains a list of security rules that allow or deny network traffic to resources connected to Azure Virtual Networks (VNet). NSGs can be associated to subnets, individual VMs (classic), or individual network interfaces (NIC) attached to VMs (Resource Manager).

Each network security group also contains default security rules.

References:

<https://docs.microsoft.com/en-us/azure/virtual-network/security-overview#default-security-rules>

NEW QUESTION # 353

You need to resolve the licensing issue before you attempt to assign the license again.

What should you do?

- A. From the Profile blade, modify the usage location.
- **B. From the Groups blade, invite the user accounts to a new group.**
- C. From the Directory role blade, modify the directory role.

Answer: B

Explanation:

License cannot be assigned to a user without a usage location specified.

Scenario: Licensing Issue

You attempt to assign a license in Azure to several users and receive the following error message: "Licenses not assigned. License agreement failed for one user." You verify that the Azure subscription has the available licenses.

NEW QUESTION # 354

You have an Azure subscription that contains an Azure Storage account named storage1 and the users shown in the following table.

□ You plan to monitor storage1 and to configure email notifications for the signals shown in the following table.

□ You need to identify the minimum number of alert rules and action groups required for the planned monitoring.

How many alert rules and action groups should you identify? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

□

Answer:

Explanation:

□ Explanation:

Box 1 : 4

As there are 4 distinct set of resource types (Ingress, Egress, Delete storage account, Restore blob ranges), so you need 4 alert rules. In one alert rule you can't specify different type of resources to monitor. So you need 4 alert rules.

Box 2 : 3

There are 3 distinct set of "Users to notify" as (User 1 and User 3), (User1 only), and (User1, User2, and User3). You can't set the action group based on existing group (Group1 and Group2) as there is no specific group for User1 only. So you need to create 3 action group.

□

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/action-groups>

NEW QUESTION # 355

You have an Azure subscription that contains two virtual networks named VNet1 and VNet2. Virtual machines connect to the virtual networks.

The virtual networks n on-premises server named Server1 the configured as shown in the following table.

You need to add the address space of 10.33.0.0/16 to VNet1. The solution must ensure that the hosts on VNet1 and VNet2 can communicate.

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.

Answer:

Explanation:

- 1 - Remove peering between Vnet1 and VNet2.
- 2 - Add the 10.44.0.0/16 address space to VNet1.
- 3 - Recreate peering between VNet1 and VNet2.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-manage-peering>

NEW QUESTION # 356

You have a network security group (NSG) named NSG1 that has the rules defined in the exhibit. (Click the Exhibit tab.)

NSG1 is associated to a subnet named Subnet1. Subnet1 contains the virtual machines shown in the following table.

You need to add a rule to NSG1 to ensure that VM1 can ping VM2. The solution must use the principle of least privilege.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://www.thomasmaurer.ch/2019/09/how-to-enable-ping-icmp-echo-on-an-azure-vm/>

NEW QUESTION # 357

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