

# **AZ-104**<sup>Q&As</sup>

Microsoft Azure Administrator

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#### **QUESTION 1**

#### **HOTSPOT**

You have an Azure subscription named Subscription1 that contains a resource group named RG1.

In RG1, you create an internal load balancer named LB1 and a public load balancer named LB2.

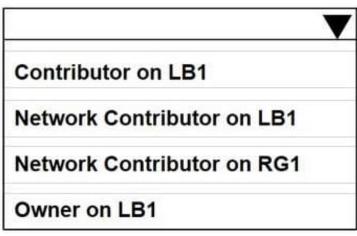
You need to ensure that an administrator named Admin1 can manage LB1 and LB2. The solution must follow the principle of least privilege.

Which role should you assign to Admin1 for each task? To answer, select the appropriate options in the answer area.

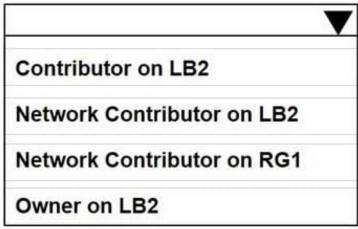
NOTE: Each correct selection is worth one point.

Hot Area:

### To add a backend pool to LB1



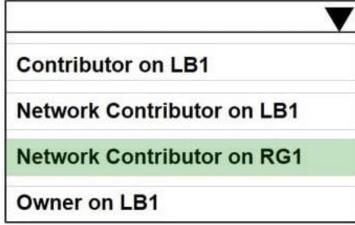
### To add a health probe to LB2



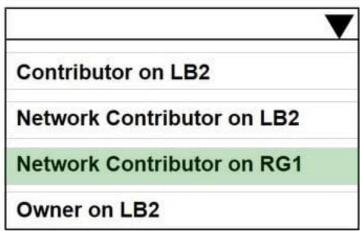
Correct Answer:



### To add a backend pool to LB1



### To add a health probe to LB2



Box 1: Network Contributor on RG1

To add to the backend pool, write permission is required on the Resource Group because it writes deployment information. To add a backend pool, you need network contributor role on the LB and on the VMs that will be part of the backend

pool.

For this reason the network contributor role must be assigned to the RG where the LB and the VM resides. So the correct answer is Network Contributor on RG1 .

Box 2: Network Contributor on RG1

For Health Probe also, without having access to RG1, no health probe can be added. If only Network Contributor role is assigned to LB then the user would not be able to access the IP addresses of the member pools.

Owner/Contributor can give the user access for everything. So it will not fit into the principle of least privilege. Hence Owner and contributor role is incorrect choices for the question.

Reference:

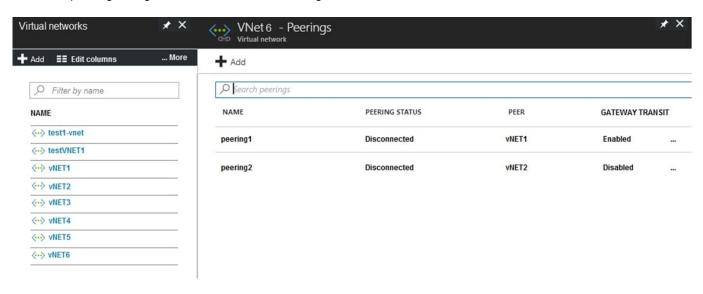
https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles

#### **QUESTION 2**

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#### **HOTSPOT**

You have peering configured as shown in the following exhibit.



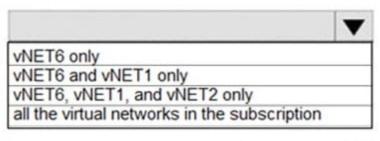
Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

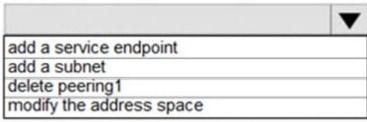
NOTE: Each correct selection is worth one point.

Hot Area:

Hosts on vNET6 can communicate with hosts on [answer choice].

To change the status of the peering connection to vNET1 to Connected, you must first [answer choice].





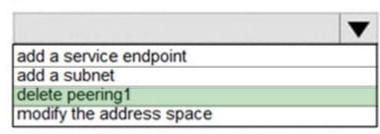
Correct Answer:

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Hosts on vNET6 can communicate with hosts on [answer choice].

vNET6 only
vNET6 and vNET1 only
vNET6, vNET1, and vNET2 only
all the virtual networks in the subscription

To change the status of the peering connection to vNET1 to Connected, you must first [answer choice].



Box 1: vNET6 only

Peering status to both VNet1 and Vnet2 are disconnected.

Box 2: delete peering1

Peering to Vnet1 is Enabled but disconnected. We need to update or re-create the remote peering to get it back to Initiated state.

Reference:

https://blog.kloud.com.au/2018/10/19/address-space-maintenance-with-vnet-peering/

#### **QUESTION 3**

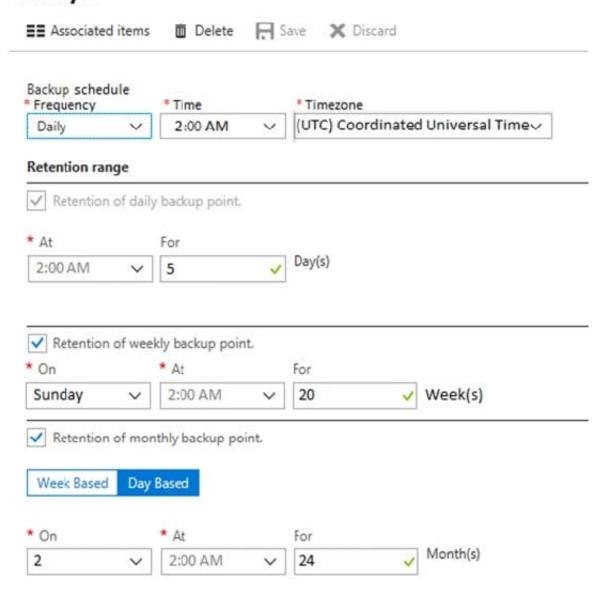
**HOTSPOT** 

You have an Azure virtual machine named VM1 and a Recovery Services vault named Vault1.

You create a backup policy named Policy1 as shown in the exhibit. (Click the Exhibit tab.)



## Policy1



You configure the backup of VM1 to use Policy1 on Thursday, January 1.

You need to identify the number of available recovery points for VM1.

How many recovery points are available on January 8 and January 15? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



January 8 at 14:00: 5 9 January 15 at 14:00: 5 17 19

Correct Answer:

January 8 at 14:00: 5 January 15 at 14:00:

	▼
5	
8	
17	
19	

Box 1: 6

5 latest daily recovery points, which includes the weekly backup from the previous Sunday, plus the monthly recovery point.

Box 2: 8

5 latest daily recovery points, plus two weekly backups, plus the monthly recovery point.



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#### Reference:

https://social.technet.microsoft.com/Forums/en-US/854ab6ae-79aa-4bad-ac65-471c4d422e94/daily-monthly-yearly-recovery-points-and-storage-used?forum=windowsazureonlinebackup

#### **QUESTION 4**

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 resources shown in the following table.

Name	Туре	Region
RG1	Resource group	West US
RG2	Resource group	East Asia
storage1	Storage account	West US
storage2	Storage account	East Asia
VM1	Virtual machine	West US
VNET1	Virtual network	West US
VNET2	Virtual network	East Asia

VM1 connects to VNET1.

You need to connect VM1 to VNET2.

Solution: You move VM1 to RG2, and then you add a new network interface to VM1.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Instead you should delete VM1. You recreate VM1, and then you add the network interface for VM1. Note: When you create an Azure virtual machine (VM), you must create a virtual network (VNet) or use an existing VNet. You can change

the subnet a VM is connected to after it\\'s created, but you cannot change the VNet.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/windows/network-overview

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#### **QUESTION 5**

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 10 virtual networks. The virtual networks are hosted in separate resource groups.

Another administrator plans to create several network security groups (NSGs) in the subscription.

You need to ensure that when an NSG is created, it automatically blocks TCP port 8080 between the virtual networks.

Solution: You assign a built-in policy definition to the subscription.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Resource policy definition used by Azure Policy enables you to establish conventions for resources in your organization by describing when the policy is enforced and what effect to take. However, there are no built-in policy definitions. Though there are sample policy definitions.

Reference: https://docs.microsoft.com/en-us/azure/azure-policy/policy-definition

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