



# AZ-103<sup>Q&As</sup>

Microsoft Azure Administrator

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**QUESTION 1**

**HOTSPOT**

You have an Azure subscription that contains the public load balancers shown in the following table.

| Name | SKU      |
|------|----------|
| LB1  | Basic    |
| LB2  | Standard |

You plan to create six virtual machines and to load balancer requests to the virtual machines. Each load balancer will load balance three virtual machines.

You need to create the virtual machines for the planned solution.

How should you create the virtual machines? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

**Answer Area**

The virtual machines that will be load balanced by using LB1 must:

|                          |   |
|--------------------------|---|
| <input type="checkbox"/> | be connected to the same virtual network.                             |
| <input type="checkbox"/> | be created in the same resource group.                                |
| <input type="checkbox"/> | be created in the same availability set or virtual machine scale set. |
| <input type="checkbox"/> | run the same operating system.  |

The virtual machines that will be load balanced by using LB2 must:

|                          |   |
|--------------------------|---|
| <input type="checkbox"/> | be connected to the same virtual network.                             |
| <input type="checkbox"/> | be created in the same resource group.                                |
| <input type="checkbox"/> | be created in the same availability set or virtual machine scale set. |
| <input type="checkbox"/> | run the same operating system.  |

Correct Answer:



**Answer Area**

The virtual machines that will be load balanced by using LB1 must:

- be connected to the same virtual network.
- be created in the same resource group.
- be created in the same availability set or virtual machine scale set.
- run the same operating system.

The virtual machines that will be load balanced by using LB2 must:

- be connected to the same virtual network.
- be created in the same resource group.
- be created in the same availability set or virtual machine scale set.
- run the same operating system.

Box 1: be created in the same availability set or virtual machine scale set.

The Basic tier is quite restrictive. A load balancer is restricted to a single availability set, virtual machine scale set, or a single machine.

Box 2: be connected to the same virtual network

The Standard tier can span any virtual machine in a single virtual network, including blends of scale sets, availability sets, and machines.

References:

<https://www.petri.com/comparing-basic-standard-azure-load-balancers>

**QUESTION 2**

You need to implement a backup solution for App1 after the application is moved. What should you create first?

- A. a recovery plan
- B. an Azure Backup Server
- C. a backup policy
- D. a Recovery Services vault

Correct Answer: D

A Recovery Services vault is a logical container that stores the backup data for each protected resource, such as Azure VMs. When the backup job for a protected resource runs, it creates a recovery point inside the Recovery Services vault.

Scenario:

There are three application tiers, each with five virtual machines.

Move all the virtual machines for App1 to Azure.

Ensure that all the virtual machines for App1 are protected by backups.



References: <https://docs.microsoft.com/en-us/azure/backup/quick-backup-vm-portal>

### QUESTION 3

You plan to deploy an application gateway named appgw1015 to load balance IP traffic to the Azure virtual machines connected to subnet0.

You need to configure a virtual network named VNET1015 to support the planned application gateway.

What should you do from the Azure portal?

A. Answer: See below.

Correct Answer: A

Step 1:

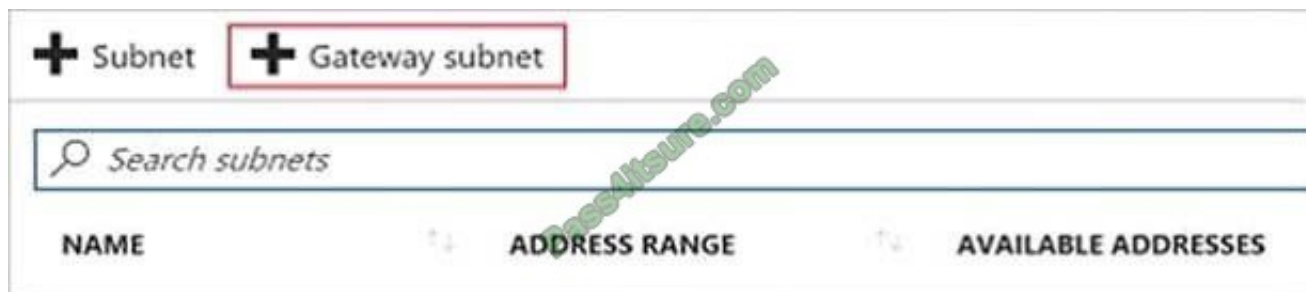
Click Networking, Virtual Network, and select VNET1015.

Step 2:

Click Subnets, and Click +Add on the VNET1015 - Subnets pane that appears.

Step 3:

On the Subnets page, click +Gateway subnet at the top to open the Add subnet page.



Step 4:

Locate subnet0 and add it.

References:

<https://docs.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-howto-site-to-site-resource-manager-portal>

### QUESTION 4

#### HOTSPOT

You plan to deploy five virtual machines to a virtual network subnet.

Each virtual machine will have a public IP address and a private IP address.



Each virtual machine requires the same inbound and outbound security rules.

What is the minimum number of network interfaces and network security groups that you require? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

## Answer Area

Minimum number of network interfaces:

|    |   |
|----|---|
|    | ▼ |
| 5  |   |
| 10 |   |
| 15 |   |
| 20 |   |

Minimum number of network security groups:

|    |   |
|----|---|
|    | ▼ |
| 1  |   |
| 2  |   |
| 5  |   |
| 10 |   |

Correct Answer:



## Answer Area

Minimum number of network interfaces:

|    |   |
|----|---|
|    | ▼ |
| 5  |   |
| 10 |   |
| 15 |   |
| 20 |   |

Minimum number of network security groups:

|    |   |
|----|---|
|    | ▼ |
| 1  |   |
| 2  |   |
| 5  |   |
| 10 |   |

Box 1: 5

A public and a private IP address can be assigned to a single network interface.

Box 2: 1

You can associate zero, or one, network security group to each virtual network subnet and network interface in a virtual machine. The same network security group can be associated to as many subnets and network interfaces as you choose.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-network-interface-addresses>

### QUESTION 5

#### SIMULATION

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time.

When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a





live environment. While most functionality will be available to you as it would be in a live environment, some functionality

(e.g, copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may have more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are

able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

You may now click next to proceed to the lab.

Use the following login credentials as needed:

Azure Username: XXXXXXXX

Azure Password: XXXXXXXX The following information is for technical support purposes only: Lab Instance: 9172796



### Task 7

You plan to allow connections between the VNET01-USEA2 and VNET01-USWE2 virtual networks.

You need to ensure that virtual machines can communicate across both virtual networks by using their private IP



address. The solution must NOT require any virtual network gateways.

What should you do from the Azure portal?

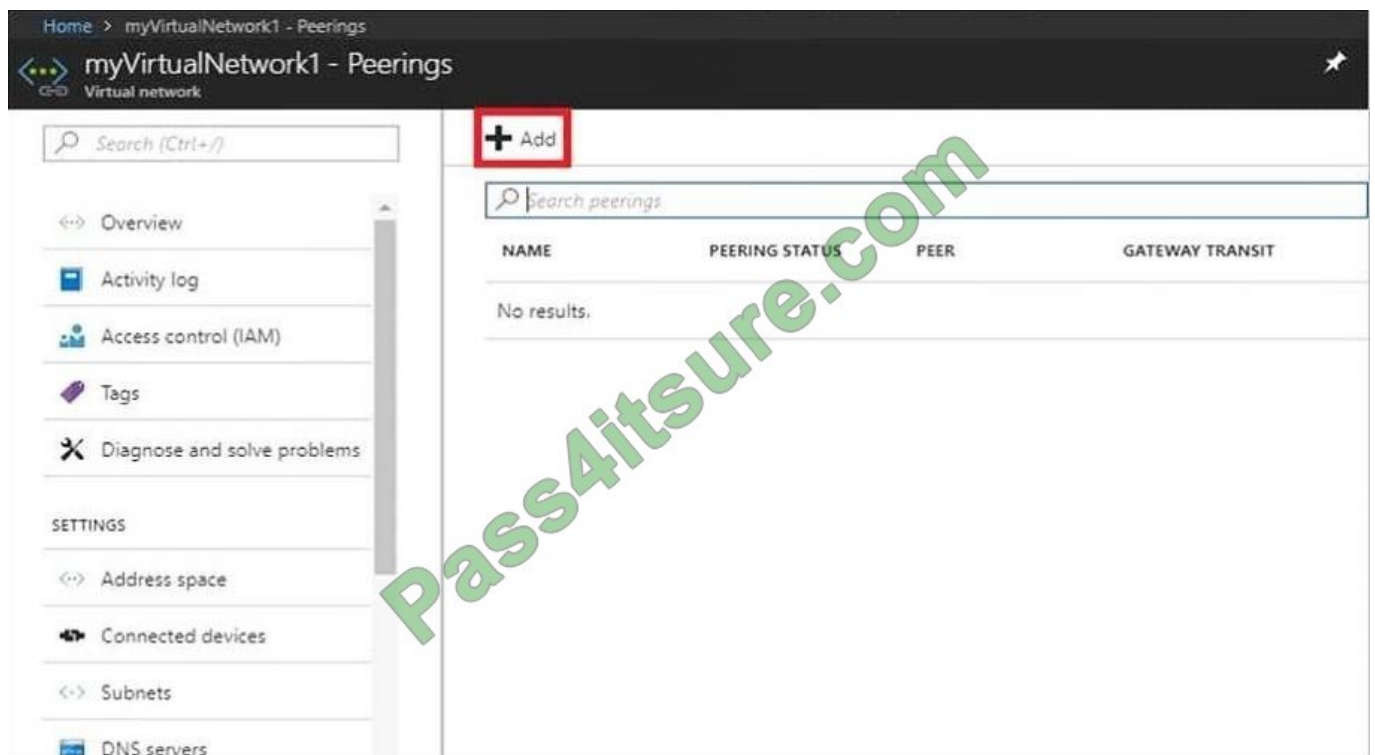
A. Answer: See below.

Correct Answer: A

Virtual network peering enables you to seamlessly connect two Azure virtual networks. Once peered, the virtual networks appear as one, for connectivity purposes.

Peer virtual networks

Step 1. In the Search box at the top of the Azure portal, begin typing VNET01-USEA2. When VNET01-USEA2 appears in the search results, select it.



Step 2. Select Peerings, under SETTINGS, and then select + Add, as shown in the following picture:

Step 3. Enter, or select, the following information, accept the defaults for the remaining settings, and then select OK.

Name: myVirtualNetwork1-myVirtualNetwork2 (for example)

Subscription: elect your subscription.

Virtual network: VNET01-USWE2 - To select the VNET01-USWE2 virtual network, select Virtual network, then select VNET01-USWE2. You can select a virtual network in the same region or in a different region.

Now we need to repeat steps 1-3 for the other network VNET01-USWE2:

Step 4. In the Search box at the top of the Azure portal, begin typing VNET01- USEA2. When VNET01- USEA2 appears in the search results, select it.





Step 5. Select Peerings, under SETTINGS, and then select + Add.

References:

<https://docs.microsoft.com/en-us/azure/virtual-network/tutorial-connect-virtual-networks-portal>

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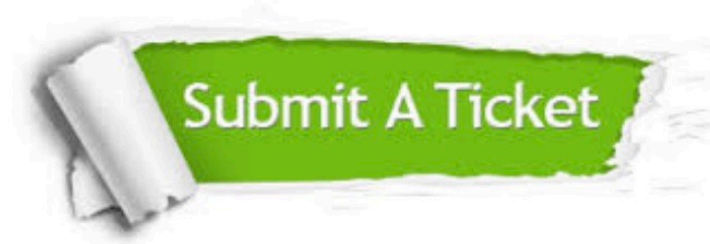
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