



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

Microsoft Azure Administrator

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## QUESTION 1

### 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?

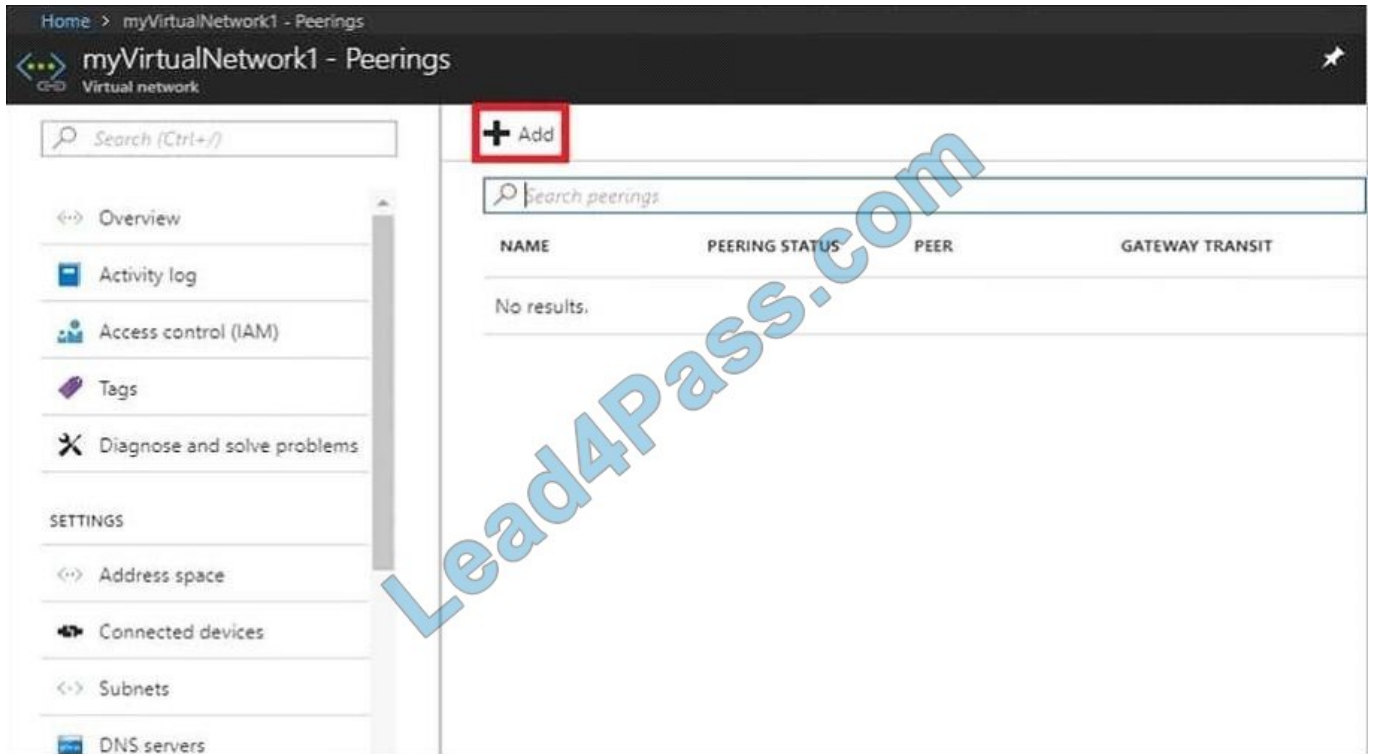
A. Answer: See below.

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>

## QUESTION 2

**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

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You may now click next to proceed to the lab.





The screenshot shows the Microsoft Azure portal dashboard. On the left is a navigation sidebar with options like 'Create a resource', 'Home', 'Dashboard', and 'All services'. The main area displays 'Azure services' with icons for Virtual machines, App Services, Storage accounts, SQL databases, Azure Database for PostgreSQL servers, Azure Cosmos DB, Kubernetes services, and Function App. Below this are four featured cards: Microsoft Learn, Azure Monitor, Security Center, and Cost Management. A 'Recent resources' section shows a clock icon and the message 'No recent resources to display' with a 'Create a resource' button.

Home > Storage accounts > Create storage account

### Create storage account

✓ Validation passed

Basics | Advanced | Tags | Review + create

BASICS	
Subscription	Microsoft AZ-100 5
Resource group	corpdataIod7523690
Location	East US
Storage account name	corpdata7523690n1
Deployment model	Resource manager
Account kind	StorageV2 (general purpose v2)
Replication	Read-access geo-redundant storage (RA-GRS)
Performance	Standard
Access tier (default)	Hot
ADVANCED	
Secure transfer required	Enabled
Hierarchical namespace	Disabled

[Create](#) [Previous](#) [Next](#) [Download a template for automation](#)



Home > Storage accounts > Create storage account

## Create storage account

Submitting deployment...

Submitting the deployment template for resource 'corpdata1od7523690'.

Basics Advanced Tags Review + create

### BASICS

Subscription	Microsoft AZ-100 5
Resource group	corpdata1od7523690
Location	East US
Storage account name	corpdata7523690n1
Deployment model	Resource manager
Account kind	StorageV2 (general purpose v2)
Replication	Read-access geo-redundant storage (RA-GRS)
Performance	Standard
Access tier (default)	Hot

### ADVANCED

Secure transfer required	Enabled
Hierarchical namespace	Disabled



Home > Microsoft.StorageAccount-20181011170335 - Overview

## Microsoft.StorageAccount-20181011170335 - Overview

Deployment

Search (Ctrl+F)

Delete Cancel Redeploy Refresh

Overview

Outputs

Inputs

Template

### Your deployment is underway

Check the status of your deployment, manage resources, or troubleshoot deployment issues. Pin this page to your dashboard to easily find it next time.



Deployment name: Microsoft.StorageAccount-20181011170335  
Subscription: Microsoft AZ-100 5  
Resource group: corpdatalod7523690

#### DEPLOYMENT DETAILS (Download)

Start time: 10/11/2018 5:04:06 PM  
Duration: 17 seconds  
Correlation ID: bd0806a4-d1bd-42db-be6b-55e0ec38f49b

RESOURCE	TYPE	STATUS	OPERATI...
----------	------	--------	------------

No results.

Home > Virtual machines > Create a virtual machine

## Create a virtual machine

Validation failed. Required information is missing or not valid.

Basics Disks Networking Management Guest config Tags Review + create

#### PRODUCT DETAILS

Ubuntu Server 18.04 LTS

by Canonical

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Standard D2s v3

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[Pricing for other VM sizes](#)

#### TERMS

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. See the [Azure Marketplace Terms](#) for additional details.





### Task 6

You plan to create several virtual machines in different availability zones, and then to configure the virtual machines for load balanced connections from the Internet.

You need to create an IP address resource named ip1006 to support the planned load balancing solution. The solution must minimize costs.

What should you do from the Azure portal?

A. Answer: See solution below.

Correct Answer: A

We should create a public IP address.

Step 1: At the top, left corner of the portal, select + Create a resource.

Step 2: Enter public ip address in the Search the Marketplace box. When Public IP address appears in the search results, select it.

Step 3: Under Public IP address, select Create.

Step 4: Enter, or select values for the following settings, under Create public IP address, then select Create: Name: ip1006 SKU: Basic SKU IP Version: IPv6 IP address assignment: Dynamic Subscription: Select appropriate Resource group: Select appropriate

References: <https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-public-ip-address>

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### QUESTION 3

You have an Azure Service Bus.

You create a queue named Queue1. Queue1 is configured as shown in the following exhibit.



\* Name ⓘ  
Queue1

Max queue size  
1 GB

Message time to live ⓘ  
Days: 0 Hours: 2 Minutes: 0 Seconds: 0

Lock duration ⓘ  
Days: 0 Hours: 0 Minutes: 5 Seconds: 0

Enable duplicate detection ⓘ

Enable dead lettering on message expiration ⓘ

Enable sessions ⓘ

Enable partitioning ⓘ

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:

If a message that has a TTL of four hours is written to Queue1 and is never read, the message will be

▼

- deleted after two hours
- deleted after four hours
- deleted after two hours and five minutes
- retained until manually deleted

If a message that has a TTL of two hours is written to Queue1, and then read after one hour, the message will be

▼

- deleted immediately
- deleted in five minutes
- deleted in one hour
- retained until manually deleted

Correct Answer:



If a message that has a TTL of four hours is written to Queue1 and is never read, the message will be

▼
deleted after two hours
deleted after four hours
deleted after two hours and five minutes
retained until manually deleted

If a message that has a TTL of two hours is written to Queue1, and then read after one hour, the message will be

▼
deleted immediately
deleted in five minutes
deleted in one hour
retained until manually deleted

**QUESTION 4**

You have an Azure subscription named Subscription1. Subscription1 contains the virtual networks in the following table.

Name	Address space	Subnet name	Subnet address range
VNet1	10.1.0.0/16	Subnet1	10.1.1.0/24
VNet2	10.10.0.0/16	Subnet2	10.10.1.0/24
VNet3	172.16.0.0/16	Subnet3	172.16.1.0/24

Subscription1 contains the virtual machines in the following table:

Name	Network	Subnet	IP address
VM1	VNet1	Subnet1	10.1.1.4
VM2	VNet2	Subnet2	10.10.1.4
VM3	VNet3	Subnet3	172.16.1.4

The firewalls on all the virtual machines are configured to allow all ICMP traffic. You add the peerings in the following table.

Virtual network	Peering network
VNet1	VNet3
VNet2	VNet3
VNet3	VNet1

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:



Statements	Yes	No
VM1 can ping VM3.	<input type="radio"/>	<input type="radio"/>
VM2 can ping VM3.	<input type="radio"/>	<input type="radio"/>
VM2 can ping VM1.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
VM1 can ping VM3.	<input checked="" type="radio"/>	<input type="radio"/>
VM2 can ping VM3.	<input checked="" type="radio"/>	<input type="radio"/>
VM2 can ping VM1.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

Vnet1 and Vnet3 are peers.

Box 2: Yes

Vnet2 and Vnet3 are peers.

Box 3: No

Peering connections are non-transitive.

References: <https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/hybrid-networking/hub-spoke>



### QUESTION 5

You have an Azure policy as shown in the following exhibit.

#### SCOPE

\* Scope (Learn more about setting the scope)

Subscription 1

Exclusions

Subscription 1/ContosoRG1

#### BASICS

\* Policy definition

Not allowed resource types

\* Assignment name ⓘ

Not allowed resource types

Assignment ID

/subscriptions/3eb8d0b6-ce3b-4ce0-a631-9f5321bedabb/providers/Microsoft.Authorization/policyAssignments/0e6fb866b854f54accae2a9

Description

Assigned by:

admin1@contoso.com

#### PARAMETERS

\* Not allowed resource types ⓘ

Microsoft.Sql/servers

Which of the following statements are true?

- A. You can create Azure SQL servers in ContosoRG1.
- B. You are prevented from creating Azure SQL servers anywhere in Subscription 1.
- C. You are prevented from creating Azure SQL Servers in ContosoRG1 only.
- D. You can create Azure SQL servers in any resource group within Subscription 1.

Correct Answer: A

You are prevented from creating Azure SQL servers anywhere in Subscription 1 with the exception of ContosoRG1



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