

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

Microsoft Azure Administrator

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#### **QUESTION 1**

#### **HOTSPOT**

You need to deploy two Azure web apps named WebApp1 and WebApp2. The web apps have the following requirements:

1.

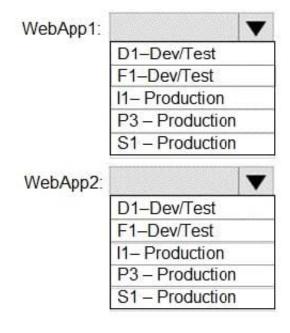
WebApp1 must be able to use staging slots

2.

WebApp2 must be able to access the resources located on an Azure virtual network

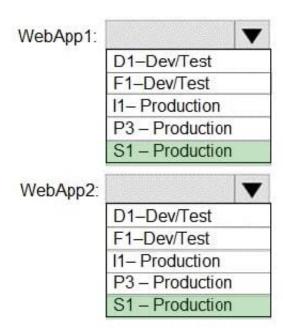
What is the least costly plan that you can use to deploy each web app? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:

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References: https://azure.microsoft.com/en-au/pricing/details/app-service/windows/ https://azure.microsoft.com/en-gb/pricing/details/app-service/plans/

#### **QUESTION 2**

## **HOTSPOT**

You have the Azure virtual machines shown in the following table.

Name	IP address	Virtual network
VM1	10.0.0.4	VNET1
VM2	172.16.0.4	VNET2
VM3	192.168.0.4	VNET3
VM4	192.168.0.5	VNET3

VNET1, VNET2, and VNET3 are peered.

VM4 has a DNS server that is authoritative for a zone named Contoso.com and contains the records shown in the following table.

Name	Type	Value
Server1	A	131.107.2.3
Server2	A	131.107.2.4

VNET1 and VNET2 are linked to an Azure private DNS zone named Contoso.com that contains the records shown in the following table.

Name	Type	Value
Server1	A	131.107.3.3
Server2	A	131.107.3.4

The virtual networks are configured to use the DNS servers shown in the following table.

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Virtual network	DNS server	
VNET1	Default (Azure-provided)	
VNET2	Custom: 192.168.0.5	
VNET3	Custom: 192.168.0.5	

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
From VM1, server1.contoso.com resolves to 131.107.3.3.	0	0
From VM2, server1.contoso.com resolves to 131.107.3.3.	0	0
From VM3, server2.contoso.com resolves to 131.107.2.4.	0	0

#### Correct Answer:

Statements	Yes	No
From VM1, server1.contoso.com resolves to 131.107.3.3.	0	0
From VM2, server1.contoso.com resolves to 131.107.3.3.	0	0
From VM3, server2.contoso.com resolves to 131.107.2.4.	0	0

### **QUESTION 3**

#### HOTSPOT

You have an Azure subscription that contains the storage accounts shown in the following table.

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Name	Kind	Redundancy
storage1	StorageV2	Geo-zone-redundant storage (GZRS)
storage2	BlobStorage	Read-access geo-redundant storage (RA-GRS)
storage3	BlockBlobStorage	Zone-redundant storage (ZRS)

You need to identify which storage accounts support lifecycle management, and which storage accounts support moving data to the Archive access tier.

Which storage accounts should you use? To answer, select the appropriate options in the answer area.

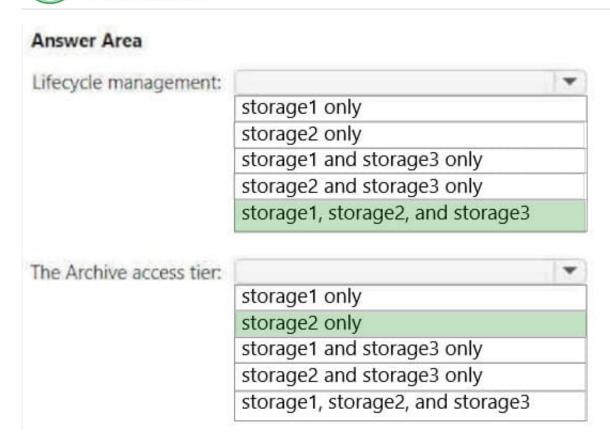
NOTE: Each correct selection is worth one point.

Hot Area:

Lifecycle management:		*
	storage1 only	
	storage2 only	
	storage1 and storage3 only	
	storage2 and storage3 only	
	storage1, storage2, and storage3	
The Archive access tier:		*
The rate in a decess tier.	storage1 only	1000
	storage2 only	
	storage1 and storage3 only	
	storage2 and storage3 only	

Correct Answer:

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Box 1: storage1, storage2, and storage3

Azure Storage lifecycle management offers a rule-based policy that you can use to transition blob data to the appropriate access tiers or to expire data at the end of the data lifecycle.

Lifecycle management policies are supported for block blobs and append blobs in general-purpose v2, premium block blob, and Blob Storage accounts.

#### Box 2: storage2

The Archive tier for Blob Storage is currently supported for LRS, GRS, and RA-GRS accounts.

#### Incorrect:

\* not storage1, not storage3

The Archive tier for Blob Storage isn\\'t currently supported for ZRS, GZRS, or RA-GZRS accounts.

#### Reference:

https://learn.microsoft.com/en-us/azure/storage/blobs/lifecycle-management-overview

#### **QUESTION 4**

# **HOTSPOT**

You have an Azure subscription that contains the resource groups shown in the following table.

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Name	Location
RG1	West US
RG2	East US

RG1 contains the resources shown in the following table.

Name	Туре	Location
storage1	Storage account	West US
VNet1	Virtual network	West US
NIC1	Network interface	West US
Disk1	Disk	West US
VM1	Virtual machine	West US

VM1 is running and connects to NIC1 and Disk1. NIC1 connects to VNET1.

RG2 contains a public IP address named IP2 that is in the East US location. IP2 is not assigned to a virtual machine.

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:

# Answer Area

Statements	Yes	No
You can move storage1 to RG2.	0	0
You can move NIC1 to RG2.	0	0
If you move IP2 to RG1, the location of IP2 will change.	0	0

Correct Answer:

# **Answer Area**

Statements	Yes	No
You can move storage1 to RG2.	0	0
You can move NIC1 to RG2.	0	0
If you move IP2 to RG1, the location of IP2 will change.	0	0

Box 1: Yes

You can move storage

Box 2: No

You can\\'t move to a new resource group a NIC that is attached to a virtual machine.

Box 3: No

Azure Public IPs are region specific and can\\'t be moved from one region to another.

Reference:

https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/move-support-resources

https://docs.microsoft.com/en-us/azure/virtual-network/move-across-regions-publicip-powershell

#### **QUESTION 5**

You have an Azure subscription that contains the following storage account:

Name	Kind	Replication	Access tier	Advanced threat protection	Lock
storage1	StorageV2	Read access geo- redundant storage (RA-GRS)	Cool	On	Delete

You need 10 create a request to Microsoft Support to perform a live migration of storage1 to Zone Redundant Storage (ZRS) replication. How should you modify storage1 before the Live migration?

- A. Set the replication to Locally-redundant storage (IRS)
- B. Disable Advanced threat protection
- C. Remove the lock
- D. Set the access tier to Hot

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#### Correct Answer: A

If you want to live migration from RA-GRS to ZRS, at first you have to Switch the storage tier to LRS and then only you can request a live migration.

Switching	to LRS	to GRS/RA-GRS	to ZRS	to GZRS/RA-GZRS
from LRS	N/A	Use Azure portal, PowerShell, or CLI to change the replication	Perform a manual migration	Perform a manual migration
		setting <sup>1</sup>	Request a live migration	OR
				Switch to GRS/RA-GRS first and then request a live migration <sup>1</sup>
from GRS/RA- GRS	Use Azure portal, PowerShell, or CLI to change the replication	N/A	Perform a manual migration	Perform a manual migration
	setting		OR	Request a live
			Switch to LRS first and then request a live migration	migration

#### Reference:

https://docs.microsoft.com/en-us/azure/storage/common/redundancy-migration?toc=%2Fazure%2Fstorage%2Fblobs%2Ftoc.jsonandtabs=portal

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