

AZ-104^{Q&As}

Microsoft Azure Administrator

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QUESTION 1

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 virtual machines shown in the following table.

Name	Public IP SKU	Connected to	Status
VM1	<i>None</i>	VNET1/Subnet1	Stopped (deallocated)
VM2	Basic	VNET1/Subnet2	Running

You deploy a load balancer that has the following configurations:

1.

Name: LB1

2.

Type: Internal

3.

SKU: Standard

4.

Virtual network: VNET1

You need to ensure that you can add VM1 and VM2 to the backend pool of LB1.

Solution: You create a Standard SKU public IP address, associate the address to the network interface of VM1, and then stop VM2.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

You can only attach virtual machines that are in the same location and on the same virtual network as the LB. Virtual machines must have a standard SKU public IP or no public IP.

The LB needs to be a standard SKU to accept individual VMs outside an availability set or vmss. VMs do not need to

have public IPs but if they do have them they have to be standard SKU. Vms can only be from a single network. When they

don't have a public IP they are assigned an ephemeral IP.

Also, when adding them to a backend pool, it doesn't matter in which status are the VMs.

Note: Load balancer and the public IP address SKU must match when you use them with public IP addresses.

Reference:

<https://docs.microsoft.com/en-us/azure/load-balancer/backend-pool-management>

QUESTION 2

HOTSPOT

You create a Recovery Services vault backup policy named Policy1 as shown in the following exhibit:

Policy1

Associated items Delete Save Discard

Backup schedule

* Frequency * Time * Timezone

Retention range

Retention of daily backup point

* At For
 Day(s)

Retention of weekly backup point

* On * At For
 Week(s)

Retention of monthly backup point

* On * At For
 Month(s)

Retention of yearly backup point

* In * On * At For
 Year(s)

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:

The backup that occurs on Sunday, March 1, will be retained for [answer choice].

	▼
30 days	
10 weeks	
36 months	
10 years	

The backup that occurs on Sunday, November 1, will be retained for [answer choice].

	▼
30 days	
10 weeks	
36 months	
10 years	

Correct Answer:

The backup that occurs on Sunday, March 1, will be retained for [answer choice].

	▼
30 days	
10 weeks	
36 months	
10 years	

The backup that occurs on Sunday, November 1, will be retained for [answer choice].

	▼
30 days	
10 weeks	
36 months	
10 years	

Box 1: 10 years

The yearly backup point occurs to 1 March and its retention period is 10 years.

Box 2: 10 weeks

QUESTION 3

DRAG DROP

You create an Azure Migrate project named TestMig in a resource group named test-migration. You need to discover which on-premises virtual machines to assess for migration. Which three actions should you perform in sequence? To answer, select the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Answer Area

Configure the collector and start discovery

Create a migration group in the project

Create a collector virtual machine

Create an assessment in the project

Download the OVA file for the collector appliance

Correct Answer:

Answer Area

Configure the collector and start discovery

Download the OVA file for the collector appliance

Create a migration group in the project

Create a collector virtual machine

Create an assessment in the project

Step 1: Download the OVA file for the collection appliance Azure Migrate uses an on-premises VM called the collector appliance, to discover information about your on-premises machines. To create the appliance, you download a setup file in

Open Virtualization Appliance (.ova) format, and import it as a VM on your on-premises vCenter Server.

Step 2: Create a migration group in the project

For the purposes of assessment, you gather the discovered VMs into groups. For example, you might group VMs that run the same application. For more precise grouping, you can use dependency visualization to view dependencies of a specific machine, or for all machines in a group and refine the group.

Step 3: Create an assessment in the project

After a group is defined, you create an assessment for it.

References:

<https://docs.microsoft.com/en-us/azure/migrate/migrate-overview>

QUESTION 4

HOTSPOT

You have Azure subscription that includes following Azure file shares:

Name	In storage account	Location
share1	storage1	West US
share2	storage1	West US

You have the following on-premises servers:

Name	Folders
Server1	D:\Folder1, E:\Folder2
Server2	D:\Data

You create a Storage Sync Service named Sync1 and an Azure File Sync group named Group1. Group1 uses share1 as a cloud endpoint.

You register Server1 and Server2 in Sync1. You add D:\Folder1 on Server1 as a server endpoint of Group1.

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
share2 can be added as a cloud endpoint for Group1	<input type="radio"/>	<input type="radio"/>
E:\Folder2 on Server1 can be added as a server endpoint for Group1	<input type="radio"/>	<input type="radio"/>
D:\Data on Server2 can be added as a server endpoint for Group1	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
share2 can be added as a cloud endpoint for Group1	<input type="radio"/>	<input checked="" type="radio"/>
E:\Folder2 on Server1 can be added as a server endpoint for Group1	<input type="radio"/>	<input checked="" type="radio"/>
D:\Data on Server2 can be added as a server endpoint for Group1	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: No

Group1 already has a cloud endpoint named Share1.

A sync group must contain one cloud endpoint, which represents an Azure file share and one or more server endpoints.

Box 2: No

Box 3: Yes

Yes, one or more server endpoints can be added to the sync group.

References:

<https://docs.microsoft.com/en-us/azure/storage/file-sync/file-sync-server-endpoint-create?tabs=azure-portal>

QUESTION 5

HOTSPOT

You have an Azure Active Directory (Azure AD) tenant that contains three global administrators named Admin1, Admin2, and Admin3.


The tenant is associated to an Azure subscription. Access control for the subscription is configured as shown in the Access control exhibit. (Click the Exhibit tab.)

+ Add Remove Roles Refresh ? Help

Name Type Role

Scope Group by

5 items (4 Users, 1 Service Principals)

<input type="checkbox"/>	NAME	TYPE	ROLE	SCOPE
	Admin3 Admin3@contid...	User	Owner	Service administrat... This resource

You sign in to the Azure portal as Admin1 and configure the tenant as shown in the Tenant exhibit. (Click the Exhibit tab.)

Save Discard


* Name

Country or region
United States

Location
United States datacenters

Notification language

Global admin can manage Azure Subscriptions and Management Groups
 Yes No

Directory ID
 

Technical contact

Global privacy contact

Privacy statement URL

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
Admin1 can add Admin2 as an owner of the subscription.	<input type="checkbox"/>	<input type="checkbox"/>
Admin3 can add Admin2 as an owner of the subscription.	<input type="checkbox"/>	<input type="checkbox"/>
Admin2 can create a resource group in the subscription.	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

Statements	Yes	No
Admin1 can add Admin2 as an owner of the subscription.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Admin3 can add Admin2 as an owner of the subscription.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Admin2 can create a resource group in the subscription.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

They are all Global admins so they can all modify user permission. i.e add self as owner etc. You can be GA in one of the subscription, it doesn't mean that you can create the resources in all subscription. As a Global Administrator in Azure Active Directory (Azure AD), you might not have access to all subscriptions and management groups in your directory. Azure AD and Azure resources are secured independently from one another. That is, Azure AD role assignments do not grant access to Azure resources, and Azure role assignments do not grant access to Azure AD. However, if you are a Global Administrator in Azure AD, you can assign yourself access to all Azure subscriptions and management groups in your directory

Reference: <https://docs.microsoft.com/en-gb/azure/role-based-access-control/elevate-access-global-admin>

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