



# AZ-101<sup>Q&As</sup>

Microsoft Azure Integration and Security

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**QUESTION 1**

You have an Azure subscription named Subscription1 and two Azure Active Directory (Azure AD) tenants named Tenant1 and Tenant2.

Subscription1 is associated to Tenant1. Multi-factor authentication (MFA) is enabled for all the users in Tenant1.

You need to enable MFA for the users in Tenant2. The solution must maintain MFA for Tenant1.

What should you do first?

- A. Transfer the administration of Subscription1 to a global administrator of Tenant2
- B. Configure the MFA Server setting in Tenant1.
- C. Create and link a subscription to Tenant2.
- D. Change the directory for Subscription1.

Correct Answer: C

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**QUESTION 2**

Your Azure environment contains an application gateway and custom apps.

Another administrator modifies the application gateway and the apps to use HTTP over TCP port 8080.

Users report that they can no longer connect to the apps.

You suspect that the cause of the issue is a change in the configuration of the application gateway.

You need to modify the application gateway to resolve the issue.

What should you do from the Azure portal?

- A. Check the answer in explanation.

Correct Answer: A

See below.

Step 1:

Select Networking and then select Application Gateway in the Featured list, and select the application gateway, and select the settings.

Step 2:

Click HTTP for the protocol of the listener and make sure that the port is defined as 443.

References:

<https://docs.microsoft.com/en-us/azure/application-gateway/create-ssl-portal>

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**QUESTION 3****HOTSPOT**

You have an Azure subscription named Subscription1.

You have a virtualization environment that contains the virtualization servers in the following table.

Name	Hypervisor	Run virtual machine
Server1	Hyper-V	VM1, VM2, VM3
Server2	VMWare	VMA, VMB, VMC

The virtual machines are configured as shown in the following table.

Name	Generation	Memory	Operating system (OS) disk	Data disk	OS
VM1	1	4 GB	200 GB	800 GB	Windows Server 2012 R2
VM2	1	12 GB	3 TB	200 GB	Red Hat Enterprise Linux 7.2
VM3	2	32 GB	100 GB	1 TB	Windows Server 2016
VMA	<i>Not applicable</i>	8 GB	100 GB	2 TB	Windows Server 2012 R2
VMB	<i>Not applicable</i>	16 GB	150 GB	1 TB	Red Hat Enterprise Linux 7.2
VMC	<i>Not applicable</i>	24 GB	500 GB	6 TB	Windows Server 2016

All the virtual machines use basic disks. VM1 is protected by using BitLocker Drive Encryption (BitLocker).

You plan to use Azure Site Recovery to migrate the virtual machines to Azure.

Which virtual machines can you migrate? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



### Answer Area

Virtual machines that can be migrated from Server1:

▼
VM1 only
VM2 only
VM3 only
VM1 and VM2 only
VM1 and VM3 only
VM1, VM2, and VM3

Virtual machines that can be migrated from Server2:

▼
VMA only
VMB only
VMC only
VMA and VMB only
VMA and VMC only
VMA, VMB, and VMC

Correct Answer:

### Answer Area

Virtual machines that can be migrated from Server1:

▼
VM1 only
VM2 only
VM3 only
VM1 and VM2 only
VM1 and VM3 only
VM1, VM2, and VM3

Virtual machines that can be migrated from Server2:

▼
VMA only
VMB only
VMC only
VMA and VMB only
VMA and VMC only
VMA, VMB, and VMC

References: <https://docs.microsoft.com/en-us/azure/site-recovery/hyper-v-azure-support-matrix#azure-vm-requirements>

### QUESTION 4

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. Check the answer in explanation.

Correct Answer: A

See below.

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 5

You create an Azure web app named WebApp1. WebApp1 has the autoscale settings shown in the following exhibit.



Autoscale setting name	Rule1
Resource group	VNRG
Instance count	1

Default Auto created scale condition

Scale mode  Scale base on a metric  Scale to a specific instance count

Instance count

Schedule This scale condition is executed when none of the other scale condition(s) match

The scale out and scale in rules are configured to have a duration of 10 minutes and a cool down time of five minutes.

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 on August 8, 2018, WebApp1 is used at more than 85 percent for 15 minutes, WebApp1 will be running [answer choice].

▼
one instance
two instances
four instances
six instances
ten instances

If on July 8, 2018, WebApp1 is used at less than 15 percent for 60 minutes, WebApp1 will be running [answer choice].

▼
one instance
two instances
three instances
four instances
six instances

Correct Answer:





If on August 8, 2018, WebApp1 is used at more than 85 percent for 15 minutes, WebApp1 will be running [answer choice].

one instance
two instances
four instances
six instances
ten instances

If on July 8, 2018, WebApp1 is used at less than 15 percent for 60 minutes, WebApp1 will be running [answer choice].

one instance
two instances
three instances
four instances
six instances

Box 1: one instance

August 8, 2018 is outside the schedule of the scale condition 1, and Default instance count is 1.

Box 2: three instances

The Default instance count of scale condition 1 is 4, and the Scale in rule decreases the count with 1.

References:

<https://docs.microsoft.com/en-us/azure/monitoring-and-diagnostics/insights-autoscale-best-practices>

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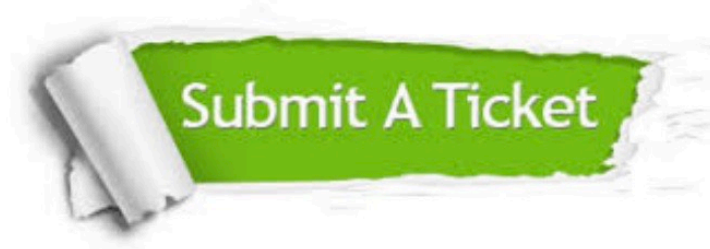
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