



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

Microsoft Azure Integration and Security

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**QUESTION 1**

**DRAG DROP**

You have an on-premises network that you plan to connect to Azure by using a site-to-site VPN.

In Azure, you have an Azure virtual network named VNet1 that uses an address space of 10.0.0.0/16. VNet1 contains a subnet named Subnet1 that uses an address space of 10.0.0.0/24.

You need to create a site-to-site VPN to Azure.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Select and Place:

Actions	Answer Area
Create an Azure Content Delivery Network (CDN) profile.	
Create a VPN connection.	
Create a custom DNS server.	
Create a local gateway.	
Create a VPN gateway.	
Create a gateway subnet.	

Correct Answer:

Actions	Answer Area
Create an Azure Content Delivery Network (CDN) profile.	Create a gateway subnet.
	Create a VPN gateway.
Create a custom DNS server.	Create a local gateway.
	Create a VPN connection.

Note: More than one order of answer choices is correct.

Creating a local gateway (a logical object that represents the on-premise router) can be done at step 1, step 2 or step 3. The other three steps must be done in order: create gateway subnet then create VPN gateway then create the VPN connection. The VPN connection is a connection between the VPN gateway and the Local gateway.

**QUESTION 2**



You are developing an Azure web app named WebApp1. WebApp1 uses an Azure App Service plan named Plan1 that uses the B1 pricing tier.

You need to configure WebApp1 to add additional instances of the app when CPU usage exceeds 70 percent for 10 minutes.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

**Actions**

- From the deployment Resources settings blade of WebApp1, add a slot.
- From the Scale out(App Service Plan) settings blade, enable autoscale.
- From the Scale mode to scale based on a metric add a rule, and set the instance limits.
- Set the Scale mode to Scale to a specific instance count, and set the instance count.
- From the Tags settings blade of WebApp1, add a tag named \$Scale that has a value of Auto.
- From the Scale out (App Service Plan) settings blade, change the pricing tier.

**Answer Area**

Correct Answer:

**Actions**

- From the deployment Resources settings blade of WebApp1, add a slot.
- From the Scale out (App Service Plan) settings blade, change the pricing tier.
- From the Scale out(App Service Plan) settings blade, enable autoscale.
- From the Scale mode to scale based on a metric add a rule, and set the instance limits.
- From the Tags settings blade of WebApp1, add a tag named \$Scale that has a value of Auto.
- Set the Scale mode to Scale to a specific instance count, and set the instance count.

**Answer Area**

From the Scale out (App Service Plan) settings blade, change the pricing tier.

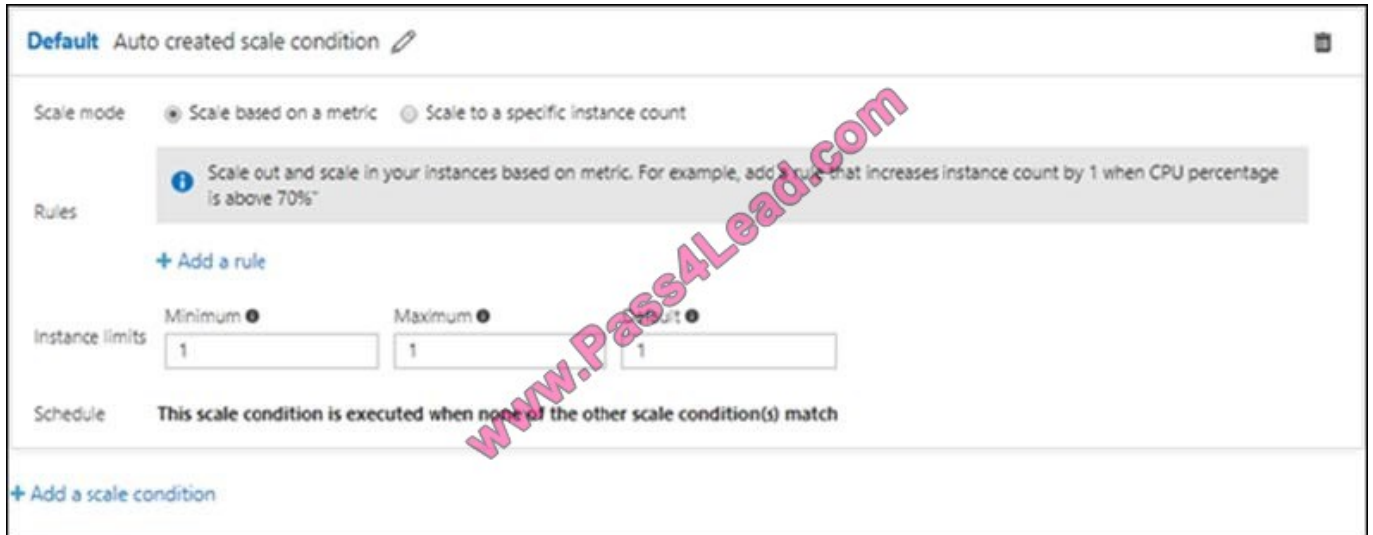
From the Scale out(App Service Plan) settings blade, enable autoscale.

From the Scale mode to scale based on a metric add a rule, and set the instance limits.

Box 1: From the Scale out (App Service Plan) settings blade, change the pricing tier The B1 pricing tier only allows for 1 core. We must choose another pricing tier. Box 2: From the Scale out (App Service Plan) settings blade, enable autoscale



1. Log in to the Azure portal at <http://portal.azure.com>
2. Navigate to the App Service you would like to autoscale.
3. Select Scale out (App Service plan) from the menu
4. Click on Enable autoscale. This activates the editor for scaling rules.



Box 3: From the Scale mode to Scale based on metric, add a rule, and set the instance limits.

Click on Add a rule. This shows a form where you can create a rule and specify details of the scaling.

References:

<https://azure.microsoft.com/en-us/pricing/details/app-service/windows/>

<https://blogs.msdn.microsoft.com/hsirtl/2017/07/03/autoscaling-azure-web-apps/>

### QUESTION 3

You have an Azure subscription named Subscription1 that contains the resources in the following table.

Name	Type
VM1	Virtual machine
VM2	Virtual machine
AppGW1	Application gateway

VM1 and VM2 run the websites in the following table.

Name	Host header
Default	Not application
Web1	Site1.contoso.com
Web2	Site2.contoso.com



AppGW1 has the backend pools in the following table.

Name	Virtual machines
Pool1	VM1
Pool2	VM2

DNS resolves site1.contoso.com, site2.contoso.com, and site3.contoso.com to the IP address of AppGW1. AppGW1 has the listeners in the following table.

Name	Protocol	Associated rule	Host name
Listener1	HTTP	Not applicable	Site1.contoso.com
Listener2	HTTP	Rule2	Site2.contoso.com
Listener3	HTTP	Rule3	Not applicable

AppGW1 has the rules in the following table.

Name	Type	Listener	Backend pool
Rule2	Basic	Listener2	Pool1
Rule3	Basic	Listener3	Pool2

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

- If you browse to site1.contoso.com from the Internet, you will be directed to VM1.
- If you browse to site2.contoso.com from the Internet, you will be directed to VM1.
- If you browse to site3.contoso.com from the Internet, you will be directed to VM1.

Yes

No

Correct Answer:



Answer Area

Statements

If you browse to site1.contoso.com from the Internet, you will be directed to VM1.

If you browse to site2.contoso.com from the Internet, you will be directed to VM1.

If you browse to site3.contoso.com from the Internet, you will be directed to VM1.

Yes

No

QUESTION 4

DRAG DROP

You need to identify the appropriate sizes for the Azure virtual machines.

Which five actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions

- From VM1, connect to the collector virtual machine and run the Azure Migrate Collector.
- From VM1, connect to the collector virtual machine and run the Azure Site recovery deployment planner.
- From Microsoft Download Center, download the Azure Site Recovery deployment planner.
- From the Azure portal, create an Azure Migrate assessment.
- From VM1, run the Deploy OVF Template wizard.
- From the Azure portal, create an Azure Migrate project.
- From the Azure portal, download an OVA file.

Answer Area

Correct Answer:



**Actions**

From VM1, connect to the collector virtual machine and run the Azure Site recovery deployment planner.
From Microsoft Download Center, download the Azure Site Recovery deployment planner.

**Answer Area**

From the Azure portal, create an Azure Migrate project.
From the Azure portal, download an OVA file.
From VM1, run the Deploy OVF Template wizard.
From VM1, connect to the collector virtual machine and run the Azure Migrate Collector.
From the Azure portal, create an Azure Migrate assessment.

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References: <https://docs.microsoft.com/en-us/azure/migrate/tutorial-assessment-vmware>

**QUESTION 5**

You have an Azure Active Directory (Azure AD) tenant named Tenant1 and an Azure subscription named Subscription1.

You enable Azure AD Privileged Identity Management.

You need to secure the members of the Lab Creator role. The solution must ensure that the lab creators request access when they create labs.

What should you do first?

- A. From Azure AD Privileged Identity Management, edit the role settings for Lab Creator.
- B. From Subscription1, edit the members of the Lab Creator role.
- C. From Azure AD Identity Protection, create a user risk policy.
- D. From Azure AD Privileged Identity Management, discover the Azure resources of Subscription1.

Correct Answer: A

As a Privileged Role Administrator you can: Enable approval for specific roles

Specify approver users and/or groups to approve requests

View request and approval history for all privileged roles

References: <https://docs.microsoft.com/en-us/azure/active-directory/privileged-identity-management/pim-configure>



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