



AZ-101^{Q&As}

Microsoft Azure Integration and Security

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QUESTION 1

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.

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.

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.

Default Auto created scale condition

Scale mode ☒ Scale based on a metric ☐ Scale to a specific instance count

Rules

Scale out and scale in your instances based on metric. For example, add a rule that increases instance count by 1 when CPU percentage is above 70%

+ Add a rule

Instance limits

Minimum Maximum Default

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

+ Add a scale condition

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 2

You recently deployed a web app named homepagelod7509087.

You need to back up the code used for the web app and to store the code in the homepagelod7509Q87 storage account. The solution must ensure that a new backup is created daily.

What should you do from the Azure portal?

A. Check the answer in explanation.

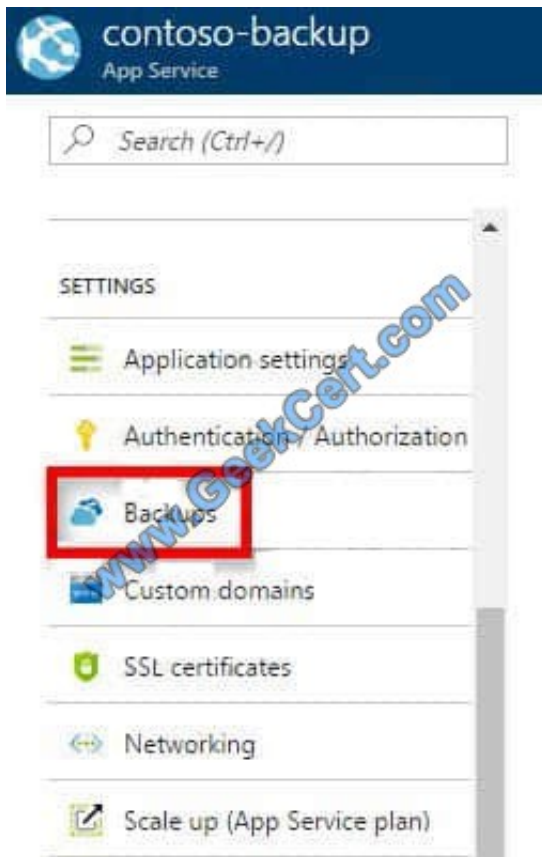
Correct Answer: A

See below.



Step 1:

Locate and select the web app homepage lod7509087, select Backups. The Backups page is displayed.



Step 2:

In the Backup page, Click Configure.

Step 3:

In the Backup Configuration page, click Storage: Not configured to configure a storage account.





Step 4:

Choose your backup destination by selecting a Storage Account and Container. Select the homepagelod7509087 storage account.

Step 5:

In the Backup Configuration page that is still left open, select Scheduled backup On, and configure daily backups.

Backup Configuration

Backup Storage

Select the target container to store your app backup

Storage Settings
backups

Backup Schedule

Configure the schedule for your app backup.

Scheduled backup: ☒ On ☐ Off

Step 6:

In the Backup Configuration page, click Save.

Step 7:

In the Backups page, click Backup.

References:

<https://docs.microsoft.com/en-us/azure/app-service/web-sites-backup>

QUESTION 3

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 Search by name or email
Type All selected
Scope All scopes
Group by Role

5 items (4 Users, 1 Service Principals)

<input type="checkbox"/>	NAME	TYPE	ROLE	SCOPE
OWNER				
	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
Contoso

Country or region
United States

Location
United States datacenters

Notification language
English

Global admin can manage Azure Subscriptions and Management Groups

Directory ID
a8ccb916-31f3-4582-b9b7-854f413d7177

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

Correct Answer:

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

QUESTION 4

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

Name	Address space	Subnet	Resource group Azure region
VNet1	10.11.0.0/16	10.11.0.0/17	West US
VNet2	10.11.0.0/17	10.11.0.0/25	West US
VNet3	10.10.0.0/22	10.10.1.0/24	East US
VNet4	192.168.16.0/22	192.168.16.0/24	North Europe

To which virtual networks can you establish a peering connection from VNet1?



- A. VNet3 and VNet4 only
- B. VNet2 and VNet3 only
- C. VNet2 only
- D. VNet2, VNet3, and VNet4

Correct Answer: D

References: <https://docs.microsoft.com/en-us/azure/virtual-network/tutorial-connect-virtual-networks-portal>

QUESTION 5

You have an Azure subscription named Subscription1 that contains an Azure virtual machine named VM1. VM1 is in a resource group named RG1.

VM1 runs services that will be used to deploy resources to RG1.

You need to ensure that a service running on VM1 can manage the resources in RG1 by using the identity of VM1.

What should you do first?

- A. From the Azure portal, modify the Access control (IAM) settings of VM1.
- B. From the Azure portal, modify the Policies settings of RG1.
- C. From the Azure portal, modify the value of the Managed Service Identity option for VM1.
- D. From the Azure portal, modify the Access control (IAM) settings of RG1.

Correct Answer: C

A managed identity from Azure Active Directory allows your app to easily access other AAD-protected resources such as Azure Key Vault. The identity is managed by the Azure platform and does not require you to provision or rotate any secrets.

User assigned managed identities can be used on Virtual Machines and Virtual Machine Scale Sets.

References:

<https://docs.microsoft.com/en-us/azure/app-service/app-service-managed-service-identity>

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