

Free Questions for AZ-104 by dumpssheet

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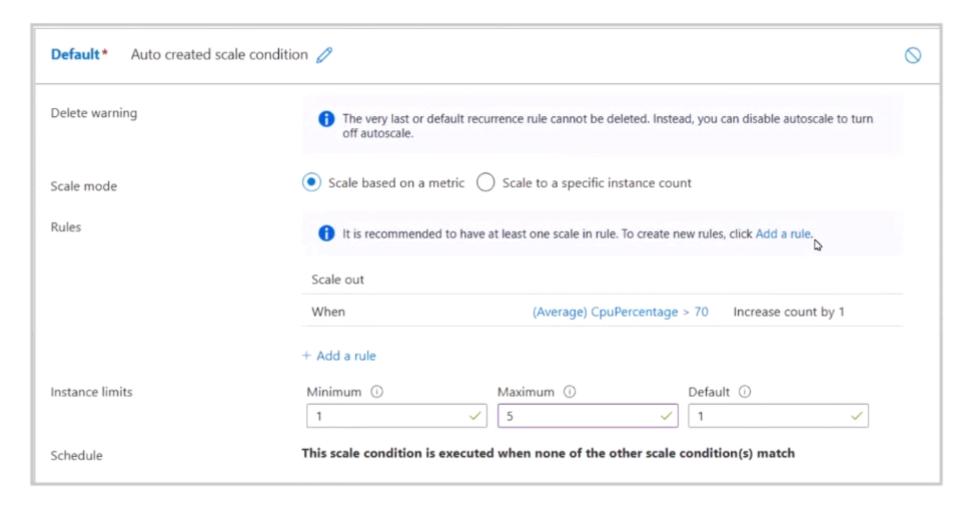
Check the Links on Last Page

Question 1

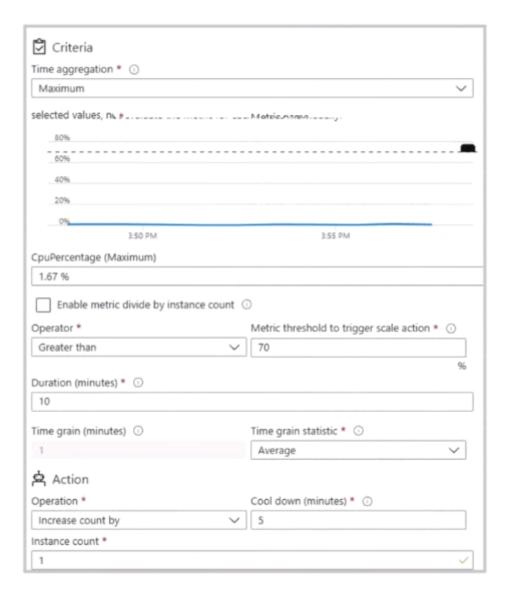
Question Type: MultipleChoice

You have an Azure App Service web app named app1.

You configure autoscaling as shown in following exhibit.



You configure the autoscale rule criteria as shown in the following exhibit.



Use the drop-down menus to select the answer choice that answers each question based on the information presented in the graphic. NOTE Each correct selection is worth one point.

				A -	
Ar	15\	Νe	:г	ΑГ	ea

	After CPU usage has reached 80 percent for 15 minutes, [answer choice] will be running.	▼)	
	Once the first scale-out instance is created, the minimum time before an additional instance is created will be [answer choice].	▼	
Options:			
- Explanation:			
nswer is below in image	e.		
Answer Area			
	After CPU usage has reached 80 percent for 15 minutes, [answer choice] will be running.	2 instances	•
	Once the first scale-out instance is created, the minimum time before an additional instance	5 minutes	•
	is created will be [answer choice] .		
Answer:			

Question 2

Question Type: MultipleChoice

You have an Azure Active Directory (Azure AD) tenant named contoso.com.

You have a CSV file that contains the names and email addresses of 500 external users.

You need to create a guest user account in contoso.com for each of the 500 external users.

Solution: You create a Power Shell script that runs the New-AZureADUser cmdlet for each user.

Does this meet the goal?

Options:

A- Yes

B- NO

Answer:

В

Question 3

Question Type: MultipleChoice

You have an Azure Active Directory (Azure AD) tenant named contoso.com. You have a CSV file that contains the names and email addresses of 500 external users.

You need to create a quest user account in contoso.com for each of the 500 external users.

Solution: from Azure AD in the Azure portal, you use the Bulk create user operation.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

Α

Question 4

Question Type: MultipleChoice

You have five Azure virtual machines that run Windows Server 2016. The virtual machines are configured as web servers. You have an Azure load balancer named LB1 that provides load balancing services for the virtual machines. You need to ensure that visitors are serviced by the same web server for each request. What should you configure?

Options:

- A- Session persistence to None
- B- Floating IP (direct server return) to Disabled
- C- a health probe
- D- Session persistence to Client IP

Answer:

D

Question 5

Question Type: MultipleChoice

You have an Azure subscription that contains a storage account named storageacct1234 and two users named User1 and User2.

You assign User1 the roles shown in the following exhibit.



Which two actions can User1 perform? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

Options:

- A- Modify the firewall of storageacct1234.
- B- View blob data in storageacct1234.
- C- View file shares in storageacct1234.

- D- Upload blob data to storageacct1234.
- E- Assign roles to User2 for storageacct1234.

Answer:

D, E

Question 6

Question Type: MultipleChoice

Your on-premises network contains a VPN gateway.

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

Name	Туре	Description
vgw1	Virtual network gateway	Gateway for Site-to-Site VPN to the on-premises network
storage1	Storage account	Standard performance tier
Vnet1	Virtual network	Enabled forced tunneling
VM1	Virtual machine	Connected to Vnet1

You need to ensure that all the traffic from VM1 to storage! travels across the Microsoft backbone network.

What should you configure?

Options:		
A- service endpoints		
B- Azure Active Directory (Azure AD) Application Proxy		
C- a network security group (NSG)		
D- Azure Virtual WAN		
Answer:		
С		
Question 7		
Question Type: MultipleChoice		
*		

You plan to deploy route-based Site-to-Site VPN connections between several on-premises locations and an Azure virtual network. Which tunneling protocol should you use?

Options:

A- L2TP

B- KEv2	
C- PPTP	
D- IKEv1	
Answer:	
В	
Question 8	
uestion Type: MultipleChoice	
uestion Type: MultipleChoice	
	Directory (Azure AD) authentication for an Azure Storage account named storage1.
You are configuring Azure Active	Directory (Azure AD) authentication for an Azure Storage account named storage1. The solution must use the
You are configuring Azure Active You need to ensure that the mem	
You are configuring Azure Active You need to ensure that the mem principle of least privilege.	
You need to ensure that the mem principle of least privilege.	nbers of a group named Group1 can upload files by using the Azure portal. The solution must use the gure for storage!? Each correct answer presents part of the solution.
You are configuring Azure Active You need to ensure that the mem principle of least privilege. Which two roles should you confi	nbers of a group named Group1 can upload files by using the Azure portal. The solution must use the gure for storage!? Each correct answer presents part of the solution.
You are configuring Azure Active You need to ensure that the mem principle of least privilege. Which two roles should you confi	nbers of a group named Group1 can upload files by using the Azure portal. The solution must use the gure for storage!? Each correct answer presents part of the solution.

A- Reader
B- Storage Blob Data Contributor
C- Storage Account Contributor
D- Storage Blob Data Reader
E- Contributor
Answer:
A, B
Question 9
Question Type: MultipleChoice
You have three offices and an Azure subscription that contains an Azure Active Directory (Azure AD) tenant.
You need to grant user management permissions to a local administrator in each office.
What should you use?
Options:

A- Azure AD roles
B- administrative units
C- access packages in Azure AD entitlement management
D- Azure roles
Answer:
В
Explanation:

https://docs.microsoft.com/en-us/azure/active-directory/roles/administrative-units

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