



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.

Your company registers a domain name of contoso.com.

You create an Azure DNS zone named contoso.com, and then you add an A record to the zone for a host named www that has an IP address of 131.107.1.10.

You discover that Internet hosts are unable to resolve www.contoso.com to the 131.107.1.10 IP address.

You need to resolve the name resolution issue.

Solution: You modify the name servers at the domain registrar.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Modify the Name Server (NS) record.

References:

<https://docs.microsoft.com/en-us/azure/dns/dns-delegate-domain-azure-dns>

QUESTION 2

You have an Azure App Service app named App1 that contains two running instances. You have an autoscale rule configured as shown in the following exhibit.



Criteria

Metric namespace * Metric name

1 minute time grain

Dimension Name	Operator	Dimension Values	Add
Instance	=	All values	+

If you select multiple values for a dimension, autoscale will aggregate the metric across the selected values, not evaluate the metric for each values individually.

MemoryPercentage (Average)

Enable metric divide by instance count ⓘ

Operator * Metric threshold to trigger scale action * ⓘ %

Duration (minutes) * ⓘ ✓ Time grain (minutes) ⓘ

Time grain statistic * ⓘ Time aggregation * ⓘ

Action

Operation * Cool down (minutes) * ⓘ

instance count * ✓



For the Instance limits scale condition setting, you set Maximum to 5.

During a 30-minute period, App1 uses 80 percent of the available memory.

What is the maximum number of instances for App1 during the 30-minute period?

- A. 2
- B. 3
- C. 4
- D. 5

Correct Answer: D

QUESTION 3

DRAG DROP

You have an Azure subscription that contains a virtual network named VNET1. VNET1 contains the subnets shown in the following table.

Name	Size
LAN	/24
GatewaySubnet	/28

VNET1 contains a virtual network gateway named VNG1 that uses policy-based routing and has a single Site-to-Site VPN connection to an on-premises datacenter.

You need to Implement ExpressRoute, The solution must include a Site-to-Site VPN as a backup.

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.

Select and Place:



Create a policy-based VPN gateway in a subnet of /27.	1
Delete GatewaySubnet.	2
Delete VNG1.	3
Deploy an ExpressRoute gateway.	4
Create a route-based VPN gateway in a subnet of /27.	
Create a subnet of /28 named GatewaySubnet2	

Correct Answer:

Create a policy-based VPN gateway in a subnet of /27.	Delete VNG1.
Delete GatewaySubnet.	Deploy an ExpressRoute gateway.
	Create a route-based VPN gateway in a subnet of /27.
	Create a subnet of /28 named GatewaySubnet2

QUESTION 4

You have an Azure subscription that contains an Azure Storage account.

You plan to create an Azure container instance named container1 that will use a Docker image named Image1. Image1 contains a Microsoft SQL Server instance that requires persistent storage.

You need to configure a storage service for Container1.

What should you use?



- A. Azure Files
- B. Azure Blob storage
- C. Azure Queue storage
- D. Azure Table storage

Correct Answer: A

Microsoft have Docker Volume Plugin for Azure file storage which provides exactly this and it is used for Azure file shares.

Azure File Storage volume plugin is not limited to ease of container migration. It also allows a file share to be shared among multiple containers (even though they are on different hosts) to collaborate on workloads, share configuration or secrets of an application running on multiple hosts. Another use case is uploading metrics and diagnostics data such as logs from applications to a file share for further processing.

Reference:

<https://azure.microsoft.com/en-gb/blog/persistent-docker-volumes-with-azure-file-storage/>

QUESTION 5

You have an Azure subscription.

You create the following Azure Resource Manager (ARM) template named Template.json.

```
{
  "$schema": "https://schema.management.azure.com/schemas/2019-04-01/deploymentTemplate.json#",
  "contentVersion": "1.0.0.0",
  "parameters": {},
  "variables": {},
  "resources": [
    {
      "type": "Microsoft.Resources/resourceGroups",
      "apiVersion": "2022-12-01",
      "location": "eastus",
      "name": "Marketing"
    }
  ],
  "outputs": {}
}
```

You need to deploy Template.json.

Which PowerShell cmdlet should you run from Azure Cloud Shell?

- A. New-AzSubscriptionDeployment
- B. New-AzManagementGroupDeployment



C. New-AzResourceGroupDeployment

D. New-AzTenantDeployment

Correct Answer: C

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