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Question 1

Question Type: MultipleChoice

You have an Azure application gateway configured for a single website that is available at <https://www.contoso.com>.

The application gateway contains one backend pool and one rule. The backend pool contains two backend servers. Each backend server has an additional website that is available on port 8080.

You need to ensure that if port 8080 is unavailable on a backend server, all the traffic for <https://www.contoso.com> is redirected to the other backend server.

What should you do?

Options:

- A- Create a health probe.
- B- Add a new rule.
- C- Add a new listener.
- D- Change the port on the listener.

Answer:

A

Question 2

Question Type: Hotspot

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

Name	Type	Description
appservice1	Azure App Service	Hosts an app named App1
contoso.com	Azure DNS zone	Resolves name requests from the internet
FD1	Azure Front Door	Standard profile with App1 configured as the origin
KeyVault1	Azure Key Vault	Key vault with Permission model set to Vault access policy
KeyVault2	Azure Key Vault	Key vault with Permission model set to Azure role-based access control

traffic

in

NOTE: Each correct selection is worth one point

Answer Area

DNS record type:

- A
- CNAME
- SRV
- TXT**

Answer:

Question 3

Question Type: MultipleChoice

Store the certificate in:

- FD1
- KeyVault1
- KeyVault2**

You have an Azure virtual machine named VM1.

You need to capture all the network traffic of VM1 by using Azure Network Watcher.

To which locations can the capture be written?

Options:

- A-** a file path on VM1 only
- B-** blob storage only
- C-** a premium storage account only
- D-** blob storage and a file path on VM1 only

E- blob storage and a premium storage account only

F- blob storage, a file path on VM1, and a premium storage account

Answer:

D

Question 4

Question Type: MultipleChoice

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

Name	Resource group	Location
Vnet1	RG1	East US
Vnet2	RG1	UK West
Vnet3	RG1	East US
Vnet4	RG1	UK West

You have the Azure resources shown in the following table.

Name	Type	Virtual network	Resource group	Location
VM1	Virtual machine	Vnet1	RG1	East US
VM2	Virtual machine	Vnet2	RG2	UK West
VM3	Virtual machine	Vnet3	RG3	East US
App1	App Service	Vnet1	RG4	East US
st1	Storage account	<i>Not applicable</i>	RG5	UK West

You need to check latency between the resources by using connection monitors in Azure Network Watcher.

What is the minimum number of connection monitors that you must create?

Options:

- A- 1
- B- 2
- C- 3
- D- 4
- E- 5

Answer:

C

Question 5

Question Type: Hotspot

You have an on-premises network.

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

Name	Type	Description
Vnet1	Virtual network	<i>None</i>
VM1	Virtual machine	Connected to Vnet1
VM2	Virtual machine	Connected to Vnet1
SQL1	Azure SQL Database	Internet accessible

1. The solution must ensure that the on-
ate options in the answer area.

Answer Area

Connection to Vnet1:

- Private peering
- Microsoft peering
- Private peering
- Public peering
- Virtual network peering

Connection to SQL1:

- Microsoft peering
- Microsoft peering
- Private peering
- Public peering
- Virtual network peering

Answer:

Question 6

Question Type: Hotspot

You have an Azure subscription that contains an app named App1. App1 is deployed to the Azure App Service apps shown in the following table.

Name	Location	Worker instances
App1-East	East US 1	4
App1-West	West US 1	4

The solution must ensure that all the requests to App1 are load balanced between

What is the minimum number of origin groups and origins that you should configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Answer:

Origin groups:

1
2
4
8

Origins:

1
2
4
8

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