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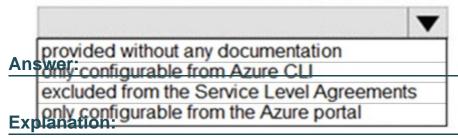
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Question 1

Question Type: Hotspot

To complete the sentence, select the appropriate option in the answer area.

All Azure services that are in public preview are



https://azure.microsoft.com/en-gb/support/legal/preview-supplemental-terms/

Question 2

Question Type: DragDrop

Match the Azure Services service to the correct description.

Instructions: To answer, drag the appropriate service from the column on the left to its description on the right. Each service may be used once, more than once, or not at all.

NOTE: Each correct selection is worth one point.

Services	Answer Area	
Azure Sphere	A managed service that provides bidirectional	
IoT Central Answer:	Communication between IoT devices and Azure A fully managed software as a service (SaaS) solution	
IoT Hub	to connect, monitor, and manage IoT devices at scale	
Explanation:	to connect, monitor, and manage for devices at scale	
•	A software and hardware solution that provides	
https://docs.microso	com/en-us/azure-sploore/ipmuhictation/iemd/security/ufeasploesefor IoT devices	
1.44		

https://docs.microsoft.com/en-us/azure/iot-central/core/overview-iot-central

https://docs.microsoft.com/en-us/azure/iot-hub/about-iot-hub

Question 3

Question Type: Hotspot

A tion in the answer area.

You have several virtual machines in an Azure subscription. You create a new subscription.

The virtual machines cannot be moved to the new subscription.

The virtual machines can be moved to the new subscription.

The virtual machines can be moved to the new subscription only if they are all in the same resource group.

A The virtual machines can be moved to the new subscription only if they run Windows Server 2019.

Question 4

Question Type: Hotspot

You plan to use Azure to host two apps named App1 and App2 The apps must meet the following requirements

- * You must be able to modify the code of App1
- * Administrative effort to manage the operating system of App1 must be minimized.
- * App2 must run interactively with the operating system of the server.

Which type of cloud service should you use for each app?

Infrastructure as a service (laaS) Platform as a service (PaaS) App1: Software as a service (SaaS)

Answer

Infrastructure as a service (laaS) Platform as a service (PaaS) Software as a service (SaaS)

Question 5

Question Type: Hotspot

For each of the following statements, select Yes if the statement is true, Otherwise, select No.

NOTE: Each correct match is worth one point.

Statements	Yes	No
The cost of Azure resources can vary between regions.	0	0
An Azure reservation is used to reserve server capacity at a specific data center. Answer:	0	O
You can stop an Azure SQL Database instance to decrease costs.	0	00

Question 6

Question Type: MultipleChoice

A company is planning on deploying a stateless based application based on microservices using the Azure Service Fabric service. You need to design the infrastructure that would be required in the Azure Service Fabric service.

Which of the following should you consider? (Choose two)

Options:

A- The network connectivity
B- The number of node types in the cluster
C- The properties for each node type
D- The service tier
Answer:
B, C
Question 7
Question Type: MultipleChoice
Which service provides network traffic filtering across multiple Azure subscriptions and virtual networks?
Options:

A- Azure Firewall

B- an application security group

C- Azure DDoS protection

D- a network security group (NSG)

Answer:

Α

Explanation:

You can restrict traffic to multiple virtual networks in multiple subscriptions with a single Azure firewall.

Azure Firewall is a managed, cloud-based network security service that protects your Azure Virtual Network resources. It's a fully stateful firewall as a service with built-in high availability and unrestricted cloud scalability.

You can centrally create, enforce, and log application and network connectivity policies across subscriptions and virtual networks. Azure Firewall uses a static public IP address for your virtual network resources allowing outside firewalls to identify traffic originating from your virtual network.

https://docs.microsoft.com/en-us/azure/firewall/overview

Question 8

Question Type: MultipleChoice

A team has an Azure Cosmos DB account. A solution needs to be in place to generate an alert from Azure Log Analytics when a query request charge exceeds 40 units more than 10 times during a 10-minute window.

Which of the following would you recommend? (Choose two)

Options:

- A- Create a search query to identify when the requestCharge_s exceeds 10.
- **B-** Configure a period of 10 and a frequency of 10.
- C- Create a search query to identify when the requestCharge_s exceeds
- D- Create a search query to identify when the duration_s exceeds 10.

Answer:

B, C

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