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Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q164-Q169):

NEW QUESTION # 164

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

□ You need to recommend a load balancing solution that will distribute incoming traffic for VMSS1 across NVA1 and NVA2. The solution must minimize administrative effort.

What should you include in the recommendation?

- A. Gateway Load Balancer
- B. Azure Application Gateway
- **C. Azure Front Door**
- D. Azure Traffic Manager

Answer: C

NEW QUESTION # 165

You are designing a microservices architecture that will be hosted in an Azure Kubernetes Service (AKS) cluster. Apps that will consume the microservices will be hosted on Azure virtual machines. The virtual machines and the AKS cluster will reside on the same virtual network.

You need to design a solution to expose the microservices to the consumer apps. The solution must meet the following requirements:

* Ingress access to the microservices must be restricted to a single private IP address and protected by using mutual TLS authentication.

* The number of incoming microservice calls must be rate-limited.

* Costs must be minimized.

What should you include in the solution?

- A. Azure Front Door with Azure Web Application Firewall (WAF)
- **B. Azure API Management Premium tier with virtual network connection**
- C. Azure API Management Standard tier with a service endpoint
- D. Azure App Gateway with Azure Web Application Firewall (WAF)

Answer: B

Explanation:

One option is to deploy APIM (API Management) inside the cluster VNet.

The AKS cluster and the applications that consume the microservices might reside within the same VNet, hence there is no reason to expose the cluster publicly as all API traffic will remain within the VNet. For these scenarios, you can deploy API Management into the cluster VNet. API Management Premium tier supports VNet deployment.

Reference:

<https://docs.microsoft.com/en-us/azure/api-management/api-management-kubernetes>

NEW QUESTION # 166

You are designing a data analytics solution that will use Azure Synapse and Azure Data Lake Storage Gen2.

You need to recommend Azure Synapse pools to meet the following requirements:

* Ingest data from Data Lake Storage into hash-distributed tables.

* Implement, query, and update data in Delta Lake.

What should you recommend for each requirement? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Ingest data from Data Lake Storage into hash-distributed tables:

A dedicated SQL pool	▼
A dedicated SQL pool	
A serverless Apache Spark pool	
A serverless SQL pool	

Implement, query, and update data in Delta Lake:

A serverless SQL pool	▼
A dedicated SQL pool	
A serverless Apache Spark pool	
A serverless SQL pool	



Answer:

Explanation:

Explanation:

NEW QUESTION # 167

You plan to migrate on-premises Microsoft SQL Server databases to Azure.

You need to recommend a deployment and resiliency solution that meets the following requirements:

- * Supports user-initiated backups
 - * Supports multiple automatically replicated instances across Azure regions
 - * Minimizes administrative effort to implement and maintain business continuity
- What should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Graphical user interface, text, application, chat or text message Description automatically generated

Box 1: An Azure SQL Database single database.

SQL Server Managed instance versus SQL Server Virtual Machines

Active geo-replication is not supported by Azure SQL Managed Instance.

Box 2: Active geo-replication

Active geo-replication is a feature that lets you to create a continuously synchronized readable secondary database for a primary database. The readable secondary database may be in the same Azure region as the primary, or, more commonly, in a different region. This kind of readable secondary databases are also known as geo-secondaries, or geo-replicas.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/active-geo-replication-overview>

NEW QUESTION # 168

You need to recommend a solution to ensure that App1 can access the third-party credentials and access strings. The solution must meet the security requirements.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/key-vault/general/authentication>

NEW QUESTION # 169

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There are a lot of excellent experts and professors in our company. The high quality of the AZ-305 reference guide from our company resulted from their constant practice, hard work and their strong team spirit. After a long period of research and

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