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Microsoft DP-203 exam covers a wide range of topics that are essential for data engineers working on the Azure platform. DP-203 exam focuses on topics such as designing and implementing data storage solutions using Azure Blob Storage, Azure Cosmos DB, and Azure SQL Database. DP-203 Exam also covers topics such as data processing using Azure Data Factory, Azure Databricks, and Azure Stream Analytics. Additionally, the exam tests the candidate's knowledge of Azure Data Lake Storage and Azure Synapse Analytics for implementing big data solutions.

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Microsoft Data Engineering on Microsoft Azure Sample Questions (Q22-Q27):

NEW QUESTION # 22

You are responsible for providing access to an Azure Data Lake Storage Gen2 account.

Your user account has contributor access to the storage account, and you have the application ID and access key.

You plan to use PolyBase to load data into an enterprise data warehouse in Azure Synapse Analytics.

You need to configure PolyBase to connect the data warehouse to storage account.

Which three components should you create in sequence? To answer, move the appropriate components from the list of components to the answer area and arrange them in the correct order.

Components	Answer Area
a database scoped credential	
an asymmetric key	
an external data source	
a database encryption key	
an external file format	



Answer:

Explanation:

Components	Answer Area
a database scoped credential	a database scoped credential
an asymmetric key	
an external data source	an external data source
a database encryption key	
an external file format	an external file format



Explanation

Answer Area
1 a database scoped credential
2 an external data source
3 an external file format



NEW QUESTION # 23

You need to implement an Azure Databricks cluster that automatically connects to Azure Data Lake Storage Gen2 by using Azure Active Directory (Azure AD) integration.

How should you configure the new cluster? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Cluster Mode:

High Concurrency
Premium
Standard

Advanced option to enable:

Azure Data Lake Storage Gen1 Credential Passthrough
Table Access Control

Answer:

Explanation:

Cluster Mode:

High Concurrency
Premium
Standard

Advanced option to enable:

Azure Data Lake Storage Gen1 Credential Passthrough
Table Access Control

Reference:

<https://docs.azuredatabricks.net/spark/latest/data-sources/azure/adls-passthrough.html>

NEW QUESTION # 24

You are designing database for an Azure Synapse Analytics dedicated SQL pool to support workloads for detecting ecommerce transaction fraud.

Data will be combined from multiple ecommerce sites and can include sensitive financial information such as credit card numbers.

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

Users must be able to identify potentially fraudulent transactions.

Users must be able to use credit cards as a potential feature in models.

Users must NOT be able to access the actual credit card numbers.

What should you include in the recommendation?

- A. row-level security (RLS)
- B. column-level encryption
- C. Azure Active Directory (Azure AD) pass-through authentication
- D. Transparent Data Encryption (TDE)

Answer: A

Explanation:

Use Always Encrypted to secure the required columns. You can configure Always Encrypted for individual database columns containing your sensitive data. Always Encrypted is a feature designed to protect sensitive data, such as credit card numbers or national identification numbers (for example, U.S. social security numbers), stored in Azure SQL Database or SQL Server databases.

Reference:

<https://docs.microsoft.com/en-us/sql/relational-databases/security/encryption/always-encrypted-database-engine>

NEW QUESTION # 25

You are designing an enterprise data warehouse in Azure Synapse Analytics that will contain a table named Customers. Customers will contain credit card information.

You need to recommend a solution to provide salespeople with the ability to view all the entries in Customers.

The solution must prevent all the salespeople from viewing or inferring the credit card information.

What should you include in the recommendation?

- A. Always Encrypted
- **B. data masking**
- C. row-level security
- D. column-level security

Answer: B

Explanation:

SQL Database dynamic data masking limits sensitive data exposure by masking it to non-privileged users.

The Credit card masking method exposes the last four digits of the designated fields and adds a constant string as a prefix in the form of a credit card.

Example: XXXX-XXXX-XXXX-1234

Reference:

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-dynamic-data-masking-get-started>

NEW QUESTION # 26

You are designing an Azure Databricks cluster that runs user-defined local processes. You need to recommend a cluster configuration that meets the following requirements:

* Minimize query latency.

* Maximize the number of users that can run queues on the cluster at the same time Reduce overall costs without compromising other requirements Which cluster type should you recommend?

- A. High Concurrency with Auto Termination
- **B. High Concurrency with Autoscaling**
- C. Standard with Autoscaling
- D. Standard with Auto termination

Answer: B

Explanation:

A High Concurrency cluster is a managed cloud resource. The key benefits of High Concurrency clusters are that they provide fine-grained sharing for maximum resource utilization and minimum query latencies.

Databricks chooses the appropriate number of workers required to run your job. This is referred to as autoscaling. Autoscaling makes it easier to achieve high cluster utilization, because you don't need to provision the cluster to match a workload.

Reference:

<https://docs.microsoft.com/en-us/azure/databricks/clusters/configure>

NEW QUESTION # 27

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