

# Earn the Credential of Databricks Databricks-Certified-Data-Engineer-Associate Exam



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The GAQM Databricks-Certified-Data-Engineer-Associate Exam is a certification that validates a candidate's proficiency in using Databricks to build and maintain data pipelines. Databricks is a cloud-based data platform that allows users to easily process large amounts of data using Apache Spark. Databricks Certified Data Engineer Associate Exam certification is designed for data engineers who want to demonstrate their expertise in building scalable, reliable, and performant data pipelines.

The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Certification Exam is designed for data engineers who want to demonstrate their expertise in building and managing data pipelines using Databricks. Databricks is a cloud-based platform that allows data engineers to easily build and manage data pipelines using Apache Spark. Databricks Certified Data Engineer Associate Exam certification exam covers a wide range of topics related to data engineering, including data pipeline architecture, data modeling, data ingestion, data processing, and data storage.

>> **Databricks-Certified-Data-Engineer-Associate Top Questions** <<

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## Databricks Certified Data Engineer Associate Exam Sample Questions (Q16-Q21):

### NEW QUESTION # 16

Which of the following data lakehouse features results in improved data quality over a traditional data lake?

- A. A data lakehouse provides storage solutions for structured and unstructured data.
- B. A data lakehouse allows the use of SQL queries to examine data.
- C. A data lakehouse enables machine learning and artificial Intelligence workloads.

- D. A data lakehouse stores data in open formats.
- E. A data lakehouse supports ACID-compliant transactions.

**Answer: E**

Explanation:

Explanation

One of the key features of a data lakehouse that results in improved data quality over a traditional data lake is its support for ACID (Atomicity, Consistency, Isolation, Durability) transactions. ACID transactions provide data integrity and consistency guarantees, ensuring that operations on the data are reliable and that data is not left in an inconsistent state due to failures or concurrent access. In a traditional data lake, such transactional guarantees are often lacking, making it challenging to maintain data quality, especially in scenarios involving multiple data writes, updates, or complex transformations. A data lakehouse, by offering ACID compliance, helps maintain data quality by providing strong consistency and reliability, which is crucial for data pipelines and analytics.

### NEW QUESTION # 17

Which file format is used for storing Delta Lake Table?

- A. Parquet
- B. SV
- C. Delta
- D. JSON

**Answer: A**

Explanation:

Delta Lake tables use the Parquet format as their underlying storage format. Delta Lake enhances Parquet by adding a transaction log that keeps track of all the operations performed on the table. This allows features like ACID transactions, scalable metadata handling, and schema enforcement, making it an ideal choice for big data processing and management in environments like Databricks.

Reference:

Databricks documentation on Delta Lake: Delta Lake Overview

### NEW QUESTION # 18

A data engineer needs to use a Delta table as part of a data pipeline, but they do not know if they have the appropriate permissions. In which of the following locations can the data engineer review their permissions on the table?

- A. Data Explorer
- B. Repos
- C. Databricks Filesystem
- D. Dashboards
- E. Jobs

**Answer: A**

Explanation:

Data Explorer is a graphical interface that allows you to browse, create, and manage data objects such as databases, tables, and views in your workspace. You can also review and modify the permissions on these data objects using Data Explorer. To access Data Explorer, you can click on the Data icon in the sidebar, or use the %sql magic command in a notebook. You can then select a database and a table, and click on the Permissions tab to view and edit the access control lists (ACLs) for the table. You can also use SQL commands such as SHOW GRANT and GRANT to query and modify the permissions on a Delta table. References:

\* Data Explorer

\* Access control for Delta tables

\* SHOW GRANT

\* [GRANT]

### NEW QUESTION # 19

Which of the following describes a benefit of creating an external table from Parquet rather than CSV when using a CREATE TABLE AS SELECT statement?

- A. Parquet files will become Delta tables
- **B. Parquet files have a well-defined schema**
- C. Parquet files can be partitioned
- D. CREATE TABLE AS SELECT statements cannot be used on files
- E. Parquet files have the ability to be optimized

**Answer: B**

Explanation:

Option C is the correct answer because Parquet files have a well-defined schema that is embedded within the data itself. This means that the data types and column names of the Parquet files are automatically detected and preserved when creating an external table from them. This also enables the use of SQL and other structured query languages to access and analyze the data. CSV files, on the other hand, do not have a schema embedded in them, and require specifying the schema explicitly or inferring it from the data when creating an external table from them. This can lead to errors or inconsistencies in the data types and column names, and also increase the processing time and complexity.

### NEW QUESTION # 20

In which of the following scenarios should a data engineer use the MERGE INTO command instead of the INSERT INTO command?

- A. When the location of the data needs to be changed
- **B. When the target table cannot contain duplicate records**
- C. When the source table can be deleted
- D. When the target table is an external table
- E. When the source is not a Delta table

**Answer: B**

Explanation:

Explanation

With merge, you can avoid inserting the duplicate records. The dataset containing the new logs needs to be deduplicated within itself. By the SQL semantics of merge, it matches and deduplicates the new data with the existing data in the table, but if there is duplicate data within the new dataset, it is

inserted. <https://docs.databricks.com/en/delta/merge.html#:~:text=With%20merge%20%2C%20you%20can%20a>

### NEW QUESTION # 21

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