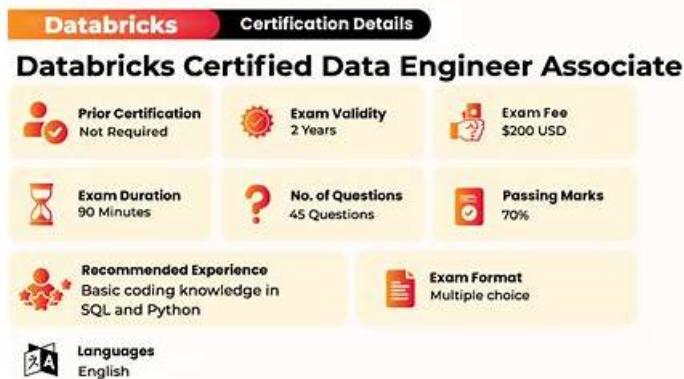


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Databricks Certified Data Engineer Associate Exam Sample Questions (Q29-Q34):

NEW QUESTION # 29

Which of the following benefits of using the Databricks Lakehouse Platform is provided by Delta Lake?

- A. The ability to distribute complex data operations
- B. The ability to set up alerts for query failures
- C. The ability to support batch and streaming workloads
- D. The ability to manipulate the same data using a variety of languages

- E. The ability to collaborate in real time on a single notebook

Answer: C

Explanation:

Explanation

Delta Lake is a key component of the Databricks Lakehouse Platform that provides several benefits, and one of the most significant benefits is its ability to support both batch and streaming workloads seamlessly. Delta Lake allows you to process and analyze data in real-time (streaming) as well as in batch, making it a versatile choice for various data processing needs. While the other options may be benefits or capabilities of Databricks or the Lakehouse Platform in general, they are not specifically associated with Delta Lake.

NEW QUESTION # 30

A data engineer runs a statement every day to copy the previous day's sales into the table transactions. Each day's sales are in their own file in the location "/transactions/raw".

Today, the data engineer runs the following command to complete this task:

After running the command today, the data engineer notices that the number of records in table transactions has not changed.

Which of the following describes why the statement might not have copied any new records into the table?

- A. The format of the files to be copied were not included with the FORMAT_OPTIONS keyword.
- B. The PARQUET file format does not support COPY INTO.
- C. The previous day's file has already been copied into the table.
- D. The COPY INTO statement requires the table to be refreshed to view the copied rows.
- E. The names of the files to be copied were not included with the FILES keyword.

Answer: C

Explanation:

Explanation

<https://docs.databricks.com/en/ingestion/copy-into/index.html> The COPY INTO SQL command lets you load data from a file location into a Delta table. This is a re-triable and idempotent operation; files in the source location that have already been loaded are skipped. If there are no new records, the only consistent choice is C no new files were loaded because already loaded files were skipped.

NEW QUESTION # 31

A data engineer has configured a Structured Streaming job to read from a table, manipulate the data, and then perform a streaming write into a new table.

The code block used by the data engineer is below:

If the data engineer only wants the query to execute a micro-batch to process data every 5 seconds, which of the following lines of code should the data engineer use to fill in the blank?

- A. trigger(processingTime="5 seconds")
- B. trigger(once="5 seconds")
- C. trigger("5 seconds")
- D. trigger()
- E. trigger(continuous="5 seconds")

Answer: A

Explanation:

The processingTime option specifies a time-based trigger interval for fixed interval micro-batches. This means that the query will execute a micro-batch to process data every 5 seconds, regardless of how much data is available. This option is suitable for near-real time processing workloads that require low latency and consistent processing frequency. The other options are either invalid syntax (A, C), default behavior (B), or experimental feature (E). References: Databricks Documentation - Configure Structured Streaming trigger intervals, Databricks Documentation - Trigger.

NEW QUESTION # 32

A data engineer has a Python variable `table_name` that they would like to use in a SQL query. They want to construct a Python code block that will run the query using `table_name`.

They have the following incomplete code block:

`_____("SELECT customer_id, spend FROM {table_name}")`

Which of the following can be used to fill in the blank to successfully complete the task?

- A. `dbutils.sql`
- B. `spark.delta.sql`
- C. `spark.delta.table`
- D. `spark.table`
- E. `spark.sql`

Answer: E

Explanation:

The `spark.sql` method can be used to execute SQL queries programmatically and return the result as a DataFrame. The `spark.sql` method accepts a string argument that contains a valid SQL statement. The data engineer can use a formatted string literal (f-string) to insert the Python variable `table_name` into the SQL query. The other methods are either invalid or not suitable for running SQL queries. References: Running SQL Queries Programmatically, Formatted string literals, `spark.sql`

NEW QUESTION # 33

A data engineer has configured a Structured Streaming job to read from a table, manipulate the data, and then perform a streaming write into a new table.

□ The code block used by the data engineer is below:

Which line of code should the data engineer use to fill in the blank if the data engineer only wants the query to execute a micro-batch to process data every 5 seconds?

- A. `trigger(processingTime="5 seconds")`
- B. `trigger(once="5 seconds")`
- C. `trigger("5 seconds")`
- D. `trigger(continuous="5 seconds")`

Answer: A

NEW QUESTION # 34

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