

Certificate Databricks-Certified-Data-Engineer-Associate Exam, Valid Databricks-Certified-Data-Engineer-Associate Test Vce



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The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Certification Exam is designed for individuals who are interested in pursuing a career in data engineering. Databricks Certified Data Engineer Associate Exam certification exam is developed in collaboration with Databricks, a leading data and AI company that provides a unified analytics platform for data engineering, data science, and machine learning. The Databricks-Certified-Data-Engineer-Associate exam tests candidates on their knowledge of data engineering principles, practices, and tools.

Databricks-Certified-Data-Engineer-Associate Exam is an excellent certification for individuals who want to prove their proficiency in using the Databricks platform. Databricks-Certified-Data-Engineer-Associate Exam covers a wide range of topics that are crucial for a successful data engineer. Candidates who have passed Databricks-Certified-Data-Engineer-Associate exam are highly valued by employers since they possess the professional knowledge required to handle complex data engineering challenges.

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Databricks Certified Data Engineer Associate Exam Sample Questions

(Q125-Q130):

NEW QUESTION # 125

Identify how the count_if function and the count where x is null can be used. Consider a table random_values with below data. What would be the output of below query?

```
select count_if(col> 1) as count_a, count(*) as count_b, count(coll) as count_c from random_values coll
```

0
1
2
NULL -
2
3

- A. 3 6 6
- B. 3 6 5
- C. 4 6 6
- D. 4 6 5

Answer: B

NEW QUESTION # 126

A data architect has determined that a table of the following format is necessary:

□ Which of the following code blocks uses SQL DDL commands to create an empty Delta table in the above format regardless of whether a table already exists with this name?

□

- A. Option D
- B. Option E
- C. Option B
- D. Option C
- E. Option A

Answer: B

Explanation:

Create a table using SQL | Databricks on AWS, Create a table using SQL - Azure Databricks, Delta Lake Quickstart - Azure Databricks

NEW QUESTION # 127

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

Answer: B

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 # 128

A data engineer that is new to using Python needs to create a Python function to add two integers together and return the sum? Which of the following code blocks can the data engineer use to complete this task?

- A.
- B.
- C.
- D.
- E.

Answer: D

Explanation:

https://www.w3schools.com/python/python_functions.asp

<https://www.geeksforgeeks.org/python-functions/>

NEW QUESTION # 129

A data engineer is using the following code block as part of a batch ingestion pipeline to read from a composable table:

□ Which of the following changes needs to be made so this code block will work when the transactions table is a stream source?

- A. Replace schema(schema) with option ("maxFilesPerTrigger", 1)
- B. **Replace spark.read with spark.readStream**
- C. Replace predict with a stream-friendly prediction function
- D. Replace format("delta") with format("stream")
- E. Replace "transactions" with the path to the location of the Delta table

Answer: B

Explanation:

Explanation

<https://docs.databricks.com/en/structured-streaming/delta-lake.html>

In the context of Databricks, when transitioning from batch processing to stream processing, one common change that needs to be made is replacing spark.read with spark.readStream. This modification is essential because spark.read is used for batch processing while spark.readStream is used for stream processing. The rest of the code can often remain the same or require minimal changes.

References: The information can be referenced from Databricks documentation on structured streaming: Structured Streaming Programming Guide.

NEW QUESTION # 130

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