

Databricks Databricks-Certified-Data-Engineer-Associate Exam Questions - Proven Way Of Quick Preparation



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The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Certification Exam is a comprehensive and rigorous examination that validates a candidate's understanding of the Databricks platform and its role in data engineering. Databricks Certified Data Engineer Associate Exam certification focuses on assessing the practical skills and knowledge required to design, build, and maintain data pipelines using Databricks.

The GAQM Databricks-Certified-Data-Engineer-Associate certification exam is an important certification program for data engineers who work with Databricks. Databricks Certified Data Engineer Associate Exam certification demonstrates the candidate's expertise and knowledge in data engineering and is a valuable credential for professionals who want to advance their careers in the field. Candidates can prepare for the exam by taking advantage of various study resources, including online courses, study guides, and practice exams.

Databricks Certified Data Engineer Associate certification is a vendor-neutral certification, which means that it is not tied to any specific technology or vendor. This makes it an excellent certification for professionals who want to work with a variety of data engineering tools and technologies.

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Databricks Certified Data Engineer Associate Exam Sample Questions (Q114-Q119):

NEW QUESTION # 114

A data engineer needs to create a table in Databricks using data from their organization's existing SQLite database. They run the following command:

```
CREATE TABLE jdbc_customer360
USING
OPTIONS (
  url "jdbc:sqlite:/customers.db",
  dbtable "customer360"
)
```

Which of the following lines of code fills in the above blank to successfully complete the task?

- A. `sqlite`
- **B. `org.apache.spark.sql.jdbc`**
- C. `DELTA`
- D. `autoloader`
- E. `org.apache.spark.sql.sqlite`

Answer: B

Explanation:

Explanation

```
CREATE TABLE new_employees_table
```

```
USING JDBC
```

```
OPTIONS (
```

```
url "<jdbc_url>",
```

```
dbtable "<table_name>",
```

```
user '<username>',
```

```
password '<password>'
```

```
) AS
```

```
SELECT * FROM employees_table_vw
```

<https://docs.databricks.com/external-data/jdbc.html#language-sql>

NEW QUESTION # 115

A data engineer needs to parse only png files in a directory that contains files with different suffixes. Which code should the data engineer use to achieve this task?

- A.

```
df = spark.readStream.format("cloudFiles") \
.option("cloudFiles.format", "binaryFile") \
.append("/*.png")
```

- **B.**

```
df = spark.readStream.format("cloudFiles") \
.option("cloudFiles.format", "binaryFile") \
.load("/*.png")
```

- C.

```
df = spark.readStream.format("cloudFiles") \
.option("cloudFiles.format", "binaryFile") \
.option("pathGlobFilter", "*.png") \
.load(<base-path>)
```

- D. □

Answer: B

NEW QUESTION # 116

A data engineer and data analyst are working together on a data pipeline. The data engineer is working on the raw, bronze, and silver layers of the pipeline using Python, and the data analyst is working on the gold layer of the pipeline using SQL. The raw source of the pipeline is a streaming input. They now want to migrate their pipeline to use Delta Live Tables.

Which of the following changes will need to be made to the pipeline when migrating to Delta Live Tables?

- A. The pipeline will need to be written entirely in SQL
- **B. None of these changes will need to be made**
- C. The pipeline will need to stop using the medallion-based multi-hop architecture
- D. The pipeline will need to use a batch source in place of a streaming source
- E. The pipeline will need to be written entirely in Python

Answer: B

Explanation:

Delta Live Tables is a declarative framework for building reliable, maintainable, and testable data processing pipelines. You define the transformations to perform on your data and Delta Live Tables manages task orchestration, cluster management, monitoring, data quality, and error handling. Delta Live Tables supports both SQL and Python as the languages for defining your datasets and expectations. Delta Live Tables also supports both streaming and batch sources, and can handle both append-only and upsert data patterns. Delta Live Tables follows the medallion lakehouse architecture, which consists of three layers of data: bronze, silver, and gold. Therefore, migrating to Delta Live Tables does not require any of the changes listed in the options B, C, D, or E. The data engineer and data analyst can use the same languages, sources, and architecture as before, and simply declare their datasets and expectations using Delta Live Tables syntax. Reference:

What is Delta Live Tables?

Transform data with Delta Live Tables

What is the medallion lakehouse architecture?

NEW QUESTION # 117

A data engineer has left the organization. The data team needs to transfer ownership of the data engineer's Delta tables to a new data engineer. The new data engineer is the lead engineer on the data team.

Assuming the original data engineer no longer has access, which of the following individuals must be the one to transfer ownership of the Delta tables in Data Explorer?

- A. Original data engineer
- B. Databricks account representative
- **C. Workspace administrator**
- D. New lead data engineer
- E. This transfer is not possible

Answer: C

Explanation:

Explanation

<https://docs.databricks.com/sql/admin/transfer-ownership.html>

NEW QUESTION # 118

A data engineer needs to apply custom logic to string column city in table stores for a specific use case. In order to apply this custom logic at scale, the data engineer wants to create a SQL user-defined function (UDF).

Which of the following code blocks creates this SQL UDF?

- A.

```
CREATE UDF combine_nyc(city STRING)
RETURNS STRING
RETURN CASE
  WHEN city = "brooklyn" THEN "new york"
  ELSE city
END;
```

- B.
- C.
- **D.**
- E.

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