

# Certification Databricks-Certified-Data-Engineer-Associate Sample Questions Exam 100% Pass | Databricks Databricks-Certified-Data-Engineer-Associate Latest Exam Testking



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The Databricks Certified Data Engineer Associate Exam certification exam is designed for data engineers, data analysts, and data scientists who build and maintain data pipelines using Databricks. Databricks-Certified-Data-Engineer-Associate exam is intended to validate an individual's skills in data engineering and Databricks, enabling them to design and implement efficient data pipelines. Databricks Certified Data Engineer Associate Exam certification exam aims to test the candidate's knowledge of data processing and data modeling, as well as their ability to use Databricks to process large datasets.

Preparing for the Databricks-Certified-Data-Engineer-Associate Exam requires a deep understanding of Databricks and its various components. Candidates should have experience with Spark SQL, Spark Streaming, and Spark MLlib, as well as a solid understanding of data modeling, data structures, and algorithms. They should also be familiar with common data storage and processing technologies, such as Hadoop, Kafka, and AWS S3.

>> **Certification Databricks-Certified-Data-Engineer-Associate Sample Questions** <<

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In order to let all people have the opportunity to try our Databricks-Certified-Data-Engineer-Associate exam questions, the experts from our company designed the trial version of our Databricks-Certified-Data-Engineer-Associate prep guide for all people. If you have any hesitate to buy our products. You can try the trial version from our company before you buy our Databricks-Certified-Data-Engineer-Associate Test Practice files. The trial version will provide you with the demo. More importantly, the demo from our company is free for all people. You will have a deep understanding of the Databricks-Certified-Data-Engineer-Associate preparation materials from our company by the free demo.

The GAQM Databricks-Certified-Data-Engineer-Associate Exam is a comprehensive test of an individual's knowledge of Databricks and its related technologies. It evaluates the ability of candidates to design, build, and maintain data pipelines using Databricks. Databricks Certified Data Engineer Associate Exam certification is ideal for data engineers, data architects, and data scientists who want to showcase their skills and knowledge in working with Databricks. Earning the certification can help individuals advance their careers and lead to better job opportunities and higher salaries.

## Databricks Certified Data Engineer Associate Exam Sample Questions

## (Q137-Q142):

### NEW QUESTION # 137

A data engineer needs to determine whether to use the built-in Databricks Notebooks versioning or version their project using Databricks Repos.

Which of the following is an advantage of using Databricks Repos over the Databricks Notebooks versioning?

- A. Databricks Repos allows users to revert to previous versions of a notebook
- **B. Databricks Repos supports the use of multiple branches**
- C. Databricks Repos automatically saves development progress
- D. Databricks Repos provides the ability to comment on specific changes
- E. Databricks Repos is wholly housed within the Databricks Lakehouse Platform

**Answer: B**

Explanation:

Explanation

An advantage of using Databricks Repos over the built-in Databricks Notebooks versioning is the ability to work with multiple branches. Branching is a fundamental feature of version control systems like Git, which Databricks Repos is built upon. It allows you to create separate branches for different tasks, features, or experiments within your project. This separation helps in parallel development and experimentation without affecting the main branch or the work of other team members. Branching provides a more organized and collaborative development environment, making it easier to merge changes and manage different development efforts. While Databricks Notebooks versioning also allows you to track versions of notebooks, it may not provide the same level of flexibility and collaboration as branching in Databricks Repos.

### NEW QUESTION # 138

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 line of code fills in the above blank to successfully complete the task?

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

**Answer: D**

Explanation:

To create a table in Databricks using data from an SQLite database, the correct syntax involves specifying the format of the data source. The format in the case of using JDBC (Java Database Connectivity) with SQLite is specified by the org.apache.spark.sql.jdbc format. This format allows Spark to interface with various relational databases through JDBC. Here is how the command should be structured:

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

The USING org.apache.spark.sql.jdbc line specifies that the JDBC data source is being used, enabling Spark to interact with the SQLite database via JDBC.

Reference:

Databricks documentation on JDBC: Connecting to SQL Databases using JDBC

### NEW QUESTION # 139

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

**Answer: A**

Explanation:

To read from a stream source, the data engineer needs to use the `spark.readStream` method instead of the `spark.read` method. The `spark.readStream` method returns a `DataStreamReader` object that can be used to specify the details of the input source, such as the format, the schema, the path, and the options. The `spark.read` method is only suitable for batch processing, not streaming processing. The other changes are not necessary or correct for reading from a stream source. References: Structured Streaming Programming Guide, Read a stream, Databricks Data Sources

### NEW QUESTION # 140

A data engineer needs to apply custom logic to identify employees with more than 5 years of experience in array column `employees` in table stores. The custom logic should create a new column `exp_employees` that is an array of all of the `employees` with more than 5 years of experience for each row. In order to apply this custom logic at scale, the data engineer wants to use the `FILTER` higher-order function.

Which of the following code blocks successfully completes this task?

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

**Answer: E**

### NEW QUESTION # 141

Which of the following SQL keywords can be used to convert a table from a long format to a wide format?

- A. TRANSFORM
- **B. PIVOT**
- C. WHERE
- D. CONVERT
- E. SUM

**Answer: B**

Explanation:

The SQL keyword that can be used to convert a table from a long format to a wide format is `PIVOT`. The `PIVOT` clause is used to rotate the rows of a table into columns of a new table<sup>1</sup>. The `PIVOT` clause can aggregate the values of a column based on the distinct values of another column, and use those values as the column names of the new table<sup>1</sup>. The `PIVOT` clause can be useful for transforming data from a long format, where each row represents an observation with multiple attributes, to a wide format, where each row represents an observation with a single attribute and multiple values<sup>2</sup>. For example, the `PIVOT` clause can be used to convert a table that contains the sales of different products by different regions into a table that contains the sales of each product by each region as separate columns<sup>1</sup>.

The other options are not suitable for converting a table from a long format to a wide format. `CONVERT` is a function that can be used to change the data type of an expression<sup>3</sup>. `WHERE` is a clause that can be used to filter the rows of a table based on a condition<sup>4</sup>. `TRANSFORM` is a keyword that can be used to apply a user-defined function to a group of rows in a table<sup>5</sup>. `SUM` is a function that can be used to calculate the total of a numeric column.

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1: PIVOT | Databricks on AWS

- 2: Reshaping Data - Long vs Wide Format | Databricks on AWS
- 3: CONVERT | Databricks on AWS
- 4: WHERE | Databricks on AWS
- 5: TRANSFORM | Databricks on AWS
- 6: [SUM | Databricks on AWS]

## NEW QUESTION # 142

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