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Earning the Databricks-Certified-Data-Engineer-Associate certification can help individuals advance their careers in the field of data engineering. Databricks Certified Data Engineer Associate Exam certification is recognized globally and can demonstrate to employers that the individual has the skills and knowledge required to work with Databricks effectively. It can also lead to better job opportunities and higher salaries.

Databricks Certified Data Engineer Associate Exam is a comprehensive exam that covers a wide range of topics related to data engineering using Databricks. Databricks-Certified-Data-Engineer-Associate Exam covers topics such as data ingestion, data transformation, data storage, data processing, and data analysis using Databricks.

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## **Premium Databricks Databricks-Certified-Data-Engineer-Associate Exam & Databricks-Certified-Data-Engineer-Associate Certification Exam**

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Databricks Certified Data Engineer Associate exam consists of 60 multiple-choice questions that must be completed within 90 minutes. Candidates are required to score at least 70% to pass the exam. Databricks-Certified-Data-Engineer-Associate Exam is

administered online through the GAQM testing platform, which allows candidates to take the exam from anywhere in the world.

## Databricks Certified Data Engineer Associate Exam Sample Questions (Q64-Q69):

### NEW QUESTION # 64

A data engineer is attempting to drop a Spark SQL table `my_table` and runs the following command:

```
DROP TABLE IF EXISTS my_table;
```

After running this command, the engineer notices that the data files and metadata files have been deleted from the file system.

Which of the following describes why all of these files were deleted?

- A. The table was managed
- B. The table was external
- C. The table's data was smaller than 10 GB
- D. The table did not have a location
- E. The table's data was larger than 10 GB

**Answer: A**

Explanation:

The reason why all of the data files and metadata files were deleted from the file system after dropping the table is that the table was managed. A managed table is a table that is created and managed by Spark SQL. It stores both the data and the metadata in the default location specified by the `spark.sql.warehouse`.

`dir` configuration property. When a managed table is dropped, both the data and the metadata are deleted from the file system.

Option B is not correct, as the size of the table's data does not affect the behavior of dropping the table.

Whether the table's data is smaller or larger than 10 GB, the data files and metadata files will be deleted if the table is managed, and will be preserved if the table is external.

Option C is not correct, for the same reason as option B.

Option D is not correct, as an external table is a table that is created and managed by the user. It stores the data in a user-specified location, and only stores the metadata in the Spark SQL catalog. When an external table is dropped, only the metadata is deleted from the catalog, but the data files are preserved in the file system.

Option E is not correct, as a table must have a location to store the data. If the location is not specified by the user, it will use the default location for managed tables. Therefore, a table without a location is a managed table, and dropping it will delete both the data and the metadata.

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Managing Tables

[Databricks Data Engineer Professional Exam Guide]

### NEW QUESTION # 65

A notebook task named `check_volume` calculates a daily data volume and writes it to a Lakeflow Jobs task value named `record_count`. If the count is greater than 1 million, the job should run `high_volume_pipeline`; otherwise, it should run `normal_pipeline`.

Which control-flow feature should be used?

- A. Configure Run if conditions based purely on task status.
- B. Add an If/else condition task that reads the `record_count` task value and routes execution to different downstream tasks.
- C. Configure additional retries for `check_volume` until the count exceeds the threshold.
- D. Use a For each task over `record_count` and stop when the value is below the threshold.

**Answer: B**

### NEW QUESTION # 66

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

```
transactions_df = (spark.read
    .schema(schema) databricks
    .format("delta")
    .table("transactions")
)
```

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 # 67

Which of the following describes the type of workloads that are always compatible with Auto Loader?

- **A. Streaming workloads**
- B. Batch workloads
- C. Machine learning workloads
- D. Serverless workloads
- E. Dashboard workloads

**Answer: A**

Explanation:

Explanation

Auto Loader is a feature of Databricks that simplifies and automates the process of loading streaming data into Delta Lake tables. Auto Loader can detect new and updated files in cloud storage and efficiently load them as micro-batches or as a continuous stream. Auto Loader is always compatible with streaming workloads, as it is designed to handle streaming sources such as Amazon S3, Azure Data Lake Storage Gen2, and Azure Blob Storage. The other types of workloads may or may not be compatible with Auto Loader, depending on the data source and the use case. References: The information can be referenced from Databricks documentation on Auto Loader: Auto Loader.

<https://community.databricks.com/t5/data-engineering/practice-exams-for-databricks-certified-data-engineer/td-p>

#### NEW QUESTION # 68

Which of the following can be used to simplify and unify siloed data architectures that are specialized for specific use cases?

- A. None of these
- **B. Data lakehouse**
- C. All of these
- D. Data lake
- E. Data warehouse

**Answer: B**

Explanation:

A data lakehouse is a new paradigm that can be used to simplify and unify siloed data architectures that are specialized for specific use cases. A data lakehouse combines the best of both data lakes and data warehouses, providing a single platform that supports

diverse data types, open standards, low-cost storage, high-performance queries, ACID transactions, schema enforcement, and governance. A data lakehouse enables data engineers to build reliable and scalable data pipelines that can serve various downstream applications and users, such as data science, machine learning, analytics, and reporting. A data lakehouse leverages the power of Delta Lake, a storage layer that brings reliability and performance to data lakes. Reference: What is a data lakehouse?, Delta Lake, Lakehouse: A New Generation of Open Platforms that Unify Data Warehousing and Advanced Analytics

## NEW QUESTION # 69

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