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The GAQM Databricks-Certified-Data-Engineer-Associate exam is designed to validate the skills and knowledge of individuals working with the Databricks platform. Databricks Certified Data Engineer Associate Exam certification is a valuable asset for data engineers looking to advance their careers and demonstrate their expertise in the field of big data and analytics. Databricks-Certified-Data-Engineer-Associate Exam Tests candidates on a range of skills, including data modeling, data ingestion, data processing, and data analysis.

## **Databricks Certified Data Engineer Associate Exam Sample Questions (Q36-Q41):**

### **NEW QUESTION # 36**

A Delta Live Table pipeline includes two datasets defined using STREAMING LIVE TABLE. Three datasets are defined against Delta Lake table sources using LIVE TABLE.

The table is configured to run in Production mode using the Continuous Pipeline Mode.

Assuming previously unprocessed data exists and all definitions are valid, what is the expected outcome after clicking Start to update the pipeline?

- A. All datasets will be updated once and the pipeline will shut down. The compute resources will persist to allow for additional testing.
- B. All datasets will be updated at set intervals until the pipeline is shut down. The compute resources will persist to allow for additional testing.
- C. All datasets will be updated once and the pipeline will shut down. The compute resources will be terminated.
- D. All datasets will be updated once and the pipeline will persist without any processing. The compute resources will persist but go unused.
- E. All datasets will be updated at set intervals until the pipeline is shut down. The compute resources will be deployed for the update and terminated when the pipeline is stopped.

**Answer: A**

### **NEW QUESTION # 37**

A Delta Live Table pipeline includes two datasets defined using STREAMING LIVE TABLE. Three datasets are defined against Delta Lake table sources using LIVE TABLE.

The table is configured to run in Production mode using the Continuous Pipeline Mode.

Assuming previously unprocessed data exists and all definitions are valid, what is the expected outcome after clicking Start to update the pipeline?

- A. All datasets will be updated at set intervals until the pipeline is shut down. The compute resources will be deployed for the update and terminated when the pipeline is stopped.
- B. All datasets will be updated at set intervals until the pipeline is shut down. The compute resources will persist to allow for additional testing.
- C. All datasets will be updated once and the pipeline will shut down. The compute resources will be terminated.
- D. All datasets will be updated once and the pipeline will persist without any processing. The compute resources will persist but go unused.
- E. All datasets will be updated once and the pipeline will shut down. The compute resources will persist to allow for additional testing.

**Answer: A**

Explanation:

In Production mode, the pipeline runs continuously and updates the output tables whenever new data is available in the input sources. The compute resources are allocated on demand and released when the pipeline is stopped. This mode is suitable for production workloads that require high availability and reliability. References: Configure pipeline settings for Delta Live Tables, Tutorial: Run your first Delta Live Tables pipeline, Building Reliable Data Pipelines Using DataBricks' Delta Live Tables

### NEW QUESTION # 38

A data analysis team has noticed that their Databricks SQL queries are running too slowly when connected to their always-on SQL endpoint. They claim that this issue is present when many members of the team are running small queries simultaneously. They ask the data engineering team for help. The data engineering team notices that each of the team's queries uses the same SQL endpoint. Which of the following approaches can the data engineering team use to improve the latency of the team's queries?

- A. They can increase the cluster size of the SQL endpoint.
- B. They can turn on the Serverless feature for the SQL endpoint and change the Spot Instance Policy to "Reliability Optimized."
- C. They can increase the maximum bound of the SQL endpoint's scaling range.
- D. They can turn on the Serverless feature for the SQL endpoint.
- E. They can turn on the Auto Stop feature for the SQL endpoint.

#### Answer: A

Explanation:

Explanation

When many users are running small queries simultaneously on a SQL endpoint, the database can become overloaded, causing slow query execution times. By increasing the cluster size of the SQL endpoint, the database can handle more simultaneous queries, resulting in faster query execution times.

### NEW QUESTION # 39

A data engineer needs to use a Delta table as part of a data pipeline, but they do not know if they have the appropriate permissions. In which of the following locations can the data engineer review their permissions on the table?

- A. Jobs
- B. Dashboards
- C. Data Explorer
- D. Repos
- E. Databricks Filesystem

#### Answer: C

Explanation:

Data Explorer is a graphical interface that allows you to browse, create, and manage data objects such as databases, tables, and views in your workspace. You can also review and modify the permissions on these data objects using Data Explorer. To access Data Explorer, you can click on the Data icon in the sidebar, or use the

%sql magic command in a notebook. You can then select a database and a table, and click on the Permissions tab to view and edit the access control lists (ACLs) for the table. You can also use SQL commands such as SHOW GRANT and GRANT to query and modify the permissions on a Delta table. References:

- \* Data Explorer
- \* Access control for Delta tables
- \* SHOW GRANT
- \* [GRANT]

### NEW QUESTION # 40

A data engineer needs to use a Delta table as part of a data pipeline, but they do not know if they have the appropriate permissions. In which of the following locations can the data engineer review their permissions on the table?

- A. Jobs
- B. Dashboards
- C. Data Explorer
- D. Repos
- E. Databricks Filesystem

#### Answer: C

### NEW QUESTION # 41

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