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QUESTION 1

Which of the following commands can be used to write data into a Delta table while avoiding the writing of duplicate records?

- A. DROP
- B. IGNORE
- C. MERGE
- D. APPEND
- E. INSERT

Correct Answer: C

QUESTION 2

A data engineer has realized that they made a mistake when making a daily update to a table. They need to use Delta time travel to restore the table to a version that is 3 days old. However, when the data engineer attempts to time travel to the older version, they are unable to restore the data because the data files have been deleted.

Which of the following explains why the data files are no longer present?

- A. The VACUUM command was run on the table
- B. The TIME TRAVEL command was run on the table
- C. The DELETE HISTORY command was run on the table
- D. The OPTIMIZE command was run on the table
- E. The HISTORY command was run on the table

Correct Answer: C

QUESTION 3

A data organization leader is upset about the data analysis team's reports being different from the data engineering team's reports. The leader believes the siloed nature of their organization's data engineering and data analysis architectures is to blame.

Which of the following describes how a data lakehouse could alleviate this issue?

- A. Both teams would autoscale their work as data size evolves
- B. Both teams would use the same source of truth for their work
- C. Both teams would reorganize to report to the same department



D. Both teams would be able to collaborate on projects in real-time E. Both teams would respond more quickly to ad-hoc requests

Correct Answer: B

QUESTION 4

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

Correct Answer: B

QUESTION 5

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

Correct Answer: B

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