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QUESTION 1

An engineering manager wants to monitor the performance of a recent project using a Databricks SQL query. For the first week following the project's release, the manager wants the query results to be updated every minute. However, the manager is concerned that the compute resources used for the query will be left running and cost the organization a lot of money beyond the first week of the project's release.

Which of the following approaches can the engineering team use to ensure the query does not cost the organization any money beyond the first week of the project's release?

- A. They can set a limit to the number of DBUs that are consumed by the SQL Endpoint.
- B. They can set the query's refresh schedule to end after a certain number of refreshes.
- C. They cannot ensure the query does not cost the organization money beyond the first week of the project's release.
- D. They can set a limit to the number of individuals that are able to manage the query's refresh schedule.
- E. They can set the query's refresh schedule to end on a certain date in the query scheduler.

Correct Answer: E

QUESTION 2

Which of the following tools is used by Auto Loader process data incrementally?

- A. Checkpointing
- B. Spark Structured Streaming
- C. Data Explorer
- D. Unity Catalog
- E. Databricks SQL

Correct Answer: B

QUESTION 3

Which of the following describes the relationship between Bronze tables and raw data?

- A. Bronze tables contain less data than raw data files.
- B. Bronze tables contain more truthful data than raw data.
- C. Bronze tables contain aggregates while raw data is unaggregated.
- D. Bronze tables contain a less refined view of data than raw data.
- E. Bronze tables contain raw data with a schema applied.



Correct Answer: C

QUESTION 4

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 5

Which of the following benefits of using the Databricks Lakehouse Platform is provided by Delta Lake?

- A. The ability to manipulate the same data using a variety of languages
- B. The ability to collaborate in real time on a single notebook
- C. The ability to set up alerts for query failures
- D. The ability to support batch and streaming workloads
- E. The ability to distribute complex data operations

Correct Answer: D

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