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QUESTION 1

Which of the following data lakehouse features results in improved data quality over a traditional data lake?

- A. A data lakehouse provides storage solutions for structured and unstructured data.
- B. A data lakehouse supports ACID-compliant transactions.
- C. A data lakehouse allows the use of SQL queries to examine data.
- D. A data lakehouse stores data in open formats.
- E. A data lakehouse enables machine learning and artificial Intelligence workloads.

Correct Answer: C

QUESTION 2

A data engineering team has two tables. The first table `march_transactions` is a collection of all retail transactions in the month of March. The second table `april_transactions` is a collection of all retail transactions in the month of April. There are no duplicate records between the tables.

Which of the following commands should be run to create a new table `all_transactions` that contains all records from `march_transactions` and `april_transactions` without duplicate records?

- A. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions INNER JOIN SELECT * FROM april_transactions;`
- B. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions UNION SELECT * FROM april_transactions;`
- C. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions OUTER JOIN SELECT * FROM april_transactions;`
- D. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions INTERSECT SELECT * FROM april_transactions;`
- E. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions MERGE SELECT * FROM april_transactions;`

Correct Answer: B

QUESTION 3

Which of the following benefits is provided by the array functions from Spark SQL?

- A. An ability to work with data in a variety of types at once
- B. An ability to work with data within certain partitions and windows
- C. An ability to work with time-related data in specified intervals



- D. An ability to work with complex, nested data ingested from JSON files
- E. An ability to work with an array of tables for procedural automation

Correct Answer: B

QUESTION 4

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 5

Which of the following code blocks will remove the rows where the value in column age is greater than 25 from the existing Delta table my_table and save the updated table?

- A. `SELECT * FROM my_table WHERE age > 25;`
- B. `UPDATE my_table WHERE age > 25;`
- C. `DELETE FROM my_table WHERE age > 25;`
- D. `UPDATE my_table WHERE age`