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QUESTION 1

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

QUESTION 2

A data analyst has a series of queries in a SQL program. The data analyst wants this program to run every day. They only want the final query in the program to run on Sundays. They ask for help from the data engineering team to complete this task.

Which of the following approaches could be used by the data engineering team to complete this task?

A. They could submit a feature request with Databricks to add this functionality.

B. They could wrap the queries using PySpark and use Python\\'s control flow system to determine when to run the final query.

C. They could only run the entire program on Sundays.

D. They could automatically restrict access to the source table in the final query so that it is only accessible on Sundays.

E. They could redesign the data model to separate the data used in the final query into a new table.

Correct Answer: B

QUESTION 3

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 persist to allow for additional testing.

B. All datasets will be updated once and the pipeline will persist without any processing. The compute resources will persist but go unused.

C. 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.

D. All datasets will be updated once and the pipeline will shut down. The compute resources will be terminated.

E. All datasets will be updated once and the pipeline will shut down. The compute resources will persist to allow for additional testing.

Correct Answer: E

QUESTION 4

A data engineer needs to create a table in Databricks using data from their organization\\'s existing SQLite database. They run the following command:

```
CREATE TABLE jdbc_customer360
USING _____
OPTIONS (
    url "jdbc:sqlite:/customers.db",
    dbtable "customer360"
)
```

Which of the following lines of code fills in the above blank to successfully complete the task?

A. org.apache.spark.sql.jdbc

B. autoloader

C. DELTA

D. sqlite

E. org.apache.spark.sql.sqlite

Correct Answer: E

QUESTION 5

A new data engineering team has been assigned to work on a project. The team will need access to database customers in order to see what tables already exist. The team has its own group team.

Which of the following commands can be used to grant the necessary permission on the entire database to the new

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team?

A. GRANT VIEW ON CATALOG customers TO team;

B. GRANT CREATE ON DATABASE customers TO team;

C. GRANT USAGE ON CATALOG team TO customers;

D. GRANT CREATE ON DATABASE team TO customers;

E. GRANT USAGE ON DATABASE customers TO team;

Correct Answer: E

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