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Databricks-Certified-Data-Engineer-Associate certification is highly regarded in the industry and is recognized by many organizations as a mark of excellence in data engineering. Databricks Certified Data Engineer Associate Exam certification can help data engineers to advance their careers and increase their earning potential. It can also help employers to identify skilled and knowledgeable data engineers who can help them to unlock the value of their data.

Databricks-Certified-Data-Engineer-Associate exam is a comprehensive test of an individual's knowledge of Databricks and its related technologies, including Apache Spark, SQL, and Python. It evaluates the ability of candidates to design, build, and maintain data pipelines using Databricks. Databricks Certified Data Engineer Associate Exam certification is ideal for data engineers, data architects, and data scientists who want to showcase their skills and knowledge in working with Databricks.

Databricks Certified Data Engineer Associate Exam Sample Questions (Q67-Q72):

NEW QUESTION # 67

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 line of code fills in the above blank to successfully complete the task?

- A. autoloader
- B. **org.apache.spark.sql.jdbc**
- C. org.apache.spark.sql.sqlite
- D. sqlite

Answer: B

Explanation:

To create a table in Databricks using data from an SQLite database, the correct syntax involves specifying the format of the data source. The format in the case of using JDBC (Java Database Connectivity) with SQLite is specified by the `org.apache.spark.sql.jdbc` format. This format allows Spark to interface with various relational databases through JDBC. Here is how the command should be structured:

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

The `USING org.apache.spark.sql.jdbc` line specifies that the JDBC data source is being used, enabling Spark to interact with the SQLite database via JDBC.

Reference:

Databricks documentation on JDBC: Connecting to SQL Databases using JDBC

NEW QUESTION # 68

A data engineer has realized that the data files associated with a Delta table are incredibly small. They want to compact the small files to form larger files to improve performance.

Which of the following keywords can be used to compact the small files?

- A. VACUUM
- B. REDUCE
- C. COMPACTION
- D. REPARTITION
- **E. OPTIMIZE**

Answer: E

Explanation:

The keyword that can be used to compact the small files associated with a Delta table is `OPTIMIZE`. The `OPTIMIZE` command performs file compaction on a Delta table by rewriting a set of small files into a set of larger files¹. This can improve the performance of queries that scan the table by reducing the number of files that need to be read and the amount of metadata that needs to be processed¹. The `OPTIMIZE` command can also optionally sort the data within each file by a given set of columns, which can further improve the query performance by enabling data skipping and predicate pushdown¹. The `OPTIMIZE` command can be applied to the whole table or to a specific partition of the table¹.

The other keywords are not suitable for compacting the small files associated with a Delta table. `REDUCE` is a keyword used in the SQL syntax for aggregating data using a user-defined function². `COMPACTION` is not a valid keyword in SQL or Python.

`REPARTITION` is a keyword used in the Python syntax for changing the number of partitions of a `DataFrame` or an `RDD`³.

`VACUUM` is a keyword used to remove files that are no longer referenced by a Delta table and are older than a retention

threshold4.

References:

- * 1: OPTIMIZE | Databricks on AWS
- * 2: REDUCE | Databricks on AWS
- * 3: repartition | Databricks on AWS
- * 4: VACUUM | Databricks on AWS

NEW QUESTION # 69

A data engineer is running code in a Databricks Repo that is cloned from a central Git repository. A colleague of the data engineer informs them that changes have been made and synced to the central Git repository. The data engineer now needs to sync their Databricks Repo to get the changes from the central Git repository.

Which of the following Git operations does the data engineer need to run to accomplish this task?

- A. Merge
- B. Pull
- C. Clone
- D. Push
- E. Commit

Answer: B

Explanation:

To sync a Databricks Repo with the changes from a central Git repository, the data engineer needs to run the Git pull operation. This operation fetches the latest updates from the remote repository and merges them with the local repository. The data engineer can use the Pull button in the Databricks Repos UI, or use the git pull command in a terminal session. The other options are not relevant for this task, as they either push changes to the remote repository (Push), combine two branches (Merge), save changes to the local repository (Commit), or create a new local repository from a remote one (Clone). Reference:

Run Git operations on Databricks Repos

Git pull

NEW QUESTION # 70

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.

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

- 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 once and the pipeline will shut down. The compute resources will be terminated.
- C. All datasets will be updated at set intervals until the pipeline is shut down. The compute resources will persist to allow for additional testing.
- D. 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: D

Explanation:

In Delta Live Tables (DLT), when configured to run in Continuous Pipeline Mode, particularly in a production environment, the system is designed to continuously process and update data as it becomes available. This mode keeps the compute resources active to handle ongoing data processing and automatically updates all datasets defined in the pipeline at predefined intervals. Once the pipeline is manually stopped, the compute resources are terminated to conserve resources and reduce costs. This mode is suitable for production environments where datasets need to be kept up-to-date with the latest data.

References:Databricks documentation on Delta Live Tables: Delta Live Tables Guide

NEW QUESTION # 71

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

- A. An ability to work with time-related data in specified intervals
- **B. An ability to work with complex, nested data ingested from JSON files**
- C. An ability to work with data in a variety of types at once
- D. An ability to work with data within certain partitions and windows
- E. An ability to work with an array of tables for procedural automation

Answer: B

Explanation:

The array functions from Spark SQL are a subset of the collection functions that operate on array columns¹. They provide an ability to work with complex, nested data ingested from JSON files or other sources². For example, the explode function can be used to transform an array column into multiple rows, one for each element in the array³. The array_contains function can be used to check if a value is present in an array column⁴. The array_join function can be used to concatenate all elements of an array column with a delimiter. These functions can be useful for processing JSON data that may have nested arrays or objects. Reference: 1: Spark SQL, Built-in Functions - Apache Spark 2: Spark SQL Array Functions Complete List - Spark By Examples 3: Spark SQL Array Functions - Syntax and Examples - DWgeek.com 4: Spark SQL, Built-in Functions - Apache Spark : Spark SQL, Built-in Functions - Apache Spark : [Working with Nested Data Using Higher Order Functions in SQL on Databricks - The Databricks Blog]

NEW QUESTION # 72

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