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Databricks Certified Data Engineer Associate Exam Sample Questions (Q70-Q75):

NEW QUESTION # 70

A data engineer is designing a data pipeline. The source system generates files in a shared directory that is also used by other processes. As a result, the files should be kept as is and will accumulate in the directory. The data engineer needs to identify which files are new since the previous run in the pipeline, and set up the pipeline to only ingest those new files with each run. Which of the following tools can the data engineer use to solve this problem?

- A. Data Explorer
- B. Databricks SQL

- C. Delta Lake
- **D. Auto Loader**
- E. Unity Catalog

Answer: D

Explanation:

Auto Loader is a tool that can incrementally and efficiently process new data files as they arrive in cloud storage without any additional setup. Auto Loader provides a Structured Streaming source called `cloudFiles`, which automatically detects and processes new files in a given input directory path on the cloud file storage.

Auto Loader also tracks the ingestion progress and ensures exactly-once semantics when writing data into Delta Lake. Auto Loader can ingest various file formats, such as JSON, CSV, XML, PARQUET, AVRO, ORC, TEXT, and BINARYFILE. Auto Loader has support for both Python and SQL in Delta Live Tables, which are a declarative way to build production-quality data pipelines with Databricks. References: [What is Auto Loader?](#), [Get started with Databricks Auto Loader](#), [Auto Loader in Delta Live Tables](#)

NEW QUESTION # 71

In order for Structured Streaming to reliably track the exact progress of the processing so that it can handle any kind of failure by restarting and/or reprocessing, which of the following two approaches is used by Spark to record the offset range of the data being processed in each trigger?

- A. Replayable Sources and Idempotent Sinks
- B. Checkpointing and Idempotent Sinks
- C. Write-ahead Logs and Idempotent Sinks
- D. Structured Streaming cannot record the offset range of the data being processed in each trigger.
- **E. Checkpointing and Write-ahead Logs**

Answer: E

Explanation:

Structured Streaming uses checkpointing and write-ahead logs to record the offset range of the data being processed in each trigger. This ensures that the engine can reliably track the exact progress of the processing and handle any kind of failure by restarting and/or reprocessing. Checkpointing is the mechanism of saving the state of a streaming query to fault-tolerant storage (such as HDFS) so that it can be recovered after a failure. Write-ahead logs are files that record the offset range of the data being processed in each trigger and are written to the checkpoint location before the processing starts. These logs are used to recover the query state and resume processing from the last processed offset range in case of a failure. Reference: [Structured Streaming Programming Guide](#), [Fault Tolerance Semantics](#)

NEW QUESTION # 72

In which of the following scenarios should a data engineer use the MERGE INTO command instead of the INSERT INTO command?

- A. When the source table can be deleted
- B. When the source is not a Delta table
- C. When the target table is an external table
- D. When the location of the data needs to be changed
- **E. When the target table cannot contain duplicate records**

Answer: E

Explanation:

The MERGE INTO command is used to perform upserts, which are a combination of insertions and updates, based on a source table into a target Delta table1. The MERGE INTO command can handle scenarios where the target table cannot contain duplicate records, such as when there is a primary key or a unique constraint on the target table. The MERGE INTO command can match the source and target rows based on a merge condition and perform different actions depending on whether the rows are matched or not. For example, the MERGE INTO command can update the existing target rows with the new source values, insert the new source rows that do not exist in the target table, or delete the target rows that do not exist in the source table1.

The INSERT INTO command is used to append new rows to an existing table or create a new table from a query result2. The INSERT INTO command does not perform any updates or deletions on the existing target table rows. The INSERT INTO command can handle scenarios where the location of the data needs to be changed, such as when the data needs to be moved from

one table to another, or when the data needs to be partitioned by a certain column². The INSERT INTO command can also handle scenarios where the target table is an external table, such as when the data is stored in an external storage system like Amazon S3 or Azure Blob Storage³. The INSERT INTO command can also handle scenarios where the source table can be deleted, such as when the source table is a temporary table or a view⁴. The INSERT INTO command can also handle scenarios where the source is not a Delta table, such as when the source is a Parquet, CSV, JSON, or Avro file⁵.

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- 1: MERGE INTO | Databricks on AWS
- 2: [INSERT INTO | Databricks on AWS]
- 3: [External tables | Databricks on AWS]
- 4: [Temporary views | Databricks on AWS]
- 5: [Data sources | Databricks on AWS]

NEW QUESTION # 73

A data engineer has been provided a PySpark DataFrame named df with columns product and revenue. The data engineer needs to compute complex aggregations to determine each product's total revenue, average revenue, and transaction count. Which code snippet should the data engineer use?

- A.
- B.
- C.
- D.

Answer: C

NEW QUESTION # 74

A data engineer needs to apply custom logic to identify employees with more than 5 years of experience in array column employees in table stores. The custom logic should create a new column exp_employees that is an array of all of the employees with more than 5 years of experience for each row. In order to apply this custom logic at scale, the data engineer wants to use the FILTER higher-order function.

Which of the following code blocks successfully completes this task?

- A. Option A
- B. Option D
- C. Option B
- D. Option E
- E. Option C

Answer: A

Explanation:

Option A is the correct answer because it uses the FILTER higher-order function correctly to filter out employees with more than 5 years of experience from the array column "employees". It applies a lambda function $i \rightarrow i.years_exp > 5$ that checks if the years of experience of each employee in the array is greater than 5. If this condition is met, the employee is included in the new array column "exp_employees".

The use of higher-order functions like FILTER can be referenced from Databricks documentation on Higher- Order Functions.

NEW QUESTION # 75

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