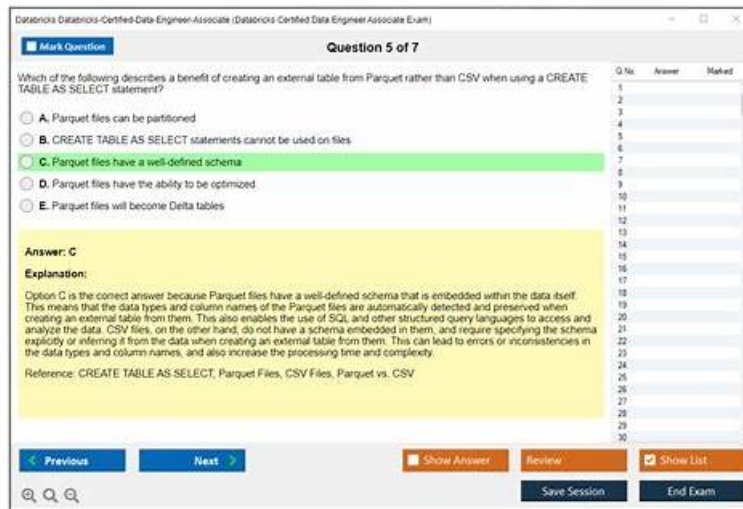


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Databricks Certified Data Engineer Associate Exam Sample Questions

(Q127-Q132):

NEW QUESTION # 127

A Data Engineer is building a simple data pipeline using Lakeflow Declarative Pipelines (LDP) in Databricks to ingest customer data. The raw customer data is stored in a cloud storage location in JSON format. The task is to create Lakeflow Declarative Pipelines that read the raw JSON data and write it into a Delta table for further processing.

Which code snippet will correctly ingest the raw JSON data and create a Delta table using LDP?

- A. `import dlt`
`@dlt.table`
`def raw_customers():`
`return spark.read.json("s3://my-bucket/raw-customers/")`
- B. `import dlt`
`@dlt.table`
`def raw_customers():`
`return spark.read.format("csv").load("s3://my-bucket/raw-customers/")`
- C. `import dlt`
`@dlt.view`
`def raw_customers():`
`return spark.format.json("s3://my-bucket/raw-customers/")`
- D. `import dlt`
`@dlt.table`
`def raw_customers():`
`return spark.read.format("parquet").load("s3://my-bucket/raw-customers/")`

Answer: A

Explanation:

The correct method to define a table using Lakeflow Declarative Pipelines (LDP) is with the `@dlt.table` decorator, which persists the output as a managed Delta table. When ingesting raw JSON data, `spark.read.json()` or `spark.read.format("json").load()` is the standard approach. This reads JSON-formatted files from the source and stores them in Delta format automatically managed by Databricks.

Reference Source: Databricks Lakeflow Declarative Pipelines Developer Guide - "Create tables from raw JSON and Delta sources."

NEW QUESTION # 128

Which of the following commands will return the number of null values in the `member_id` column?

- A. `SELECT count(member_id) FROM my_table;`
- B. `SELECT count(member_id) - count_null(member_id) FROM my_table;`
- C. `SELECT null(member_id) FROM my_table;`
- D. `SELECT count_if(member_id IS NULL) FROM my_table;`
- E. `SELECT count_null(member_id) FROM my_table;`

Answer: D

Explanation:

To return the number of null values in the `member_id` column, the best option is to use the `count_if` function, which counts the number of rows that satisfy a given condition. In this case, the condition is that the `member_id` column is null. The other options are either incorrect or not supported by Spark SQL. Option A will return the number of non-null values in the `member_id` column. Option B will not work because there is no `count_null` function in Spark SQL. Option D will not work because there is no `null` function in Spark SQL.

Option E will not work because there is no `count_null` function in Spark SQL. References:

* Built-in Functions - Spark SQL, Built-in Functions

* `count_if` - Spark SQL, Built-in Functions

NEW QUESTION # 129

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

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

Answer: B

Explanation:

Bronze tables are the first layer of a medallion architecture, which is a data design pattern used to organize data in a lakehouse. Bronze tables contain raw data ingested from various sources, such as RDBMS data, JSON files, IoT data, etc. The table structures in this layer correspond to the source system table structures "as-is", along with any additional metadata columns that capture the load date/time, process ID, etc. The only transformation applied to the raw data in this layer is to apply a schema, which defines the column names and data types of the table. The schema can be inferred from the data source or specified explicitly. Applying a schema to the raw data enables the use of SQL and other structured query languages to access and analyze the data. Therefore, option E is the correct answer. References: What is a Medallion Architecture?, Raw Data Ingestion into Delta Lake Bronze tables using Azure Synapse Mapping Data Flow, Apache Spark + Delta Lake concepts, Delta Lake Architecture & Azure Databricks Workspace.

NEW QUESTION # 130

A data engineer streams customer orders into a Kafka topic (orders_topic) and is currently writing the ingestion script of a DLT pipeline. The data engineer needs to ingest the data from Kafka brokers to DLT using Databricks. What is the correct code for ingesting the data?

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

Answer: D

Explanation:

The correct way to ingest Kafka data into a Delta Live Tables pipeline is with SQL using CREATE LIVE TABLE ... AS SELECT ... FROM STREAM kafka.... This properly connects to the Kafka broker, subscribes to the topic, and casts the Kafka message value field for downstream processing in DLT.

NEW QUESTION # 131

A data engineer only wants to execute the final block of a Python program if the Python variable day_of_week is equal to 1 and the Python variable review_period is True.

Which of the following control flow statements should the data engineer use to begin this conditionally executed code block?

- A. `if day_of_week = 1 & review_period: = "True":`
- B. `if day_of_week = 1 and review_period:`
- C. `if day_of_week = 1 and review_period = "True":`
- **D. `if day_of_week == 1 and review_period:`**
- E. `if day_of_week == 1 and review_period == "True":`

Answer: D

Explanation:

In Python, the == operator is used to compare the values of two variables, while the = operator is used to assign a value to a variable. Therefore, option A and E are incorrect, as they use the = operator for comparison. Option B and C are also incorrect, as they compare the review_period variable to a string value "True", which is different from the boolean value True. Option D is the correct answer, as it uses the == operator to compare the day_of_week variable to the integer value 1, and the and operator to check if both conditions are true. If both conditions are true, then the final block of the Python program will be executed. References: [Python Operators], [Python If... Else]

NEW QUESTION # 132

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