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AWS Data Engineer Associate (DAA-C01) Exam Dumps 2024
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Below are the free 10 sample questions.

Question 1:

A data engineer working for an analytics company is working on a consumer to a Kinesis Data Streams application. They have written the consumer using Kinesis Client Library (KCL), however, currently they are receiving an `ExpiredIteratorException` when reading records from Kinesis Data Streams. What would you recommend to the engineer to solve their issue?

- Change the capacity mode of the Kinesis Data Stream to on-demand.
- Increase WCU in DynamoDB checkpointing table.
- Increase the amount of shards in Kinesis Data Streams.
- Increase RCU in DynamoDB checkpointing table.

Answer: B

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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q147-Q152):

NEW QUESTION # 147

You are a data analyst at a retail company. You need to calculate the total sales for each product category, but only for categories where the average unit price is above \$50 and the number of sales transactions exceeds 1000. Which Snowflake SQL query would efficiently achieve this?

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

Answer: B

Explanation:

Option D correctly uses the HAVING clause to filter aggregated results based on both the average unit price and the count of transactions. Option A does not consider distinct transaction_id, Option B includes the aggregate functions in where clause which is not valid, option C uses subquery which adds overhead, option E uses QUALIFY that is not suitable to this scenario.

NEW QUESTION # 148

Which approach is most suitable for making data-driven predictions?

- A. Using built-in SQL functions for statistical analysis
- B. Ignoring historical data trends
- C. Basic SQL queries
- D. Relying on external data sources only

Answer: A

NEW QUESTION # 149

You have a Snowflake table named 'LOG DATA' with a "VARIANT" column called 'log_message' storing application logs in JSON format. The 'log_message' structure contains a nested JSON object called 'context' , which may or may not be present in every log entry. The 'context' object itself contains several key-value pairs, including potentially a 'user_id', a 'session_id' , and/or a 'request_id' You need to extract all the unique combination of 'user_id' , and 'request_id' that exist across the dataset, accounting for instances where the 'context' object or any of the individual IDs are missing (represented as NULL). The goal is to ensure no errors are thrown due to missing fields. Select all the options which would achieve this outcome.

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

Answer: A,B

Explanation:

Options B and E are both valid solutions. Option B Uses 'TRY TO_STRING' function. If value is not present and is NULL, then automatically it will be converted to Null without any failure. Option E Uses 'COALESCE' will handle any missing 'context' object or missing IDs within the 'context' object without throwing an error. If any of the three values are NULL then it would be converted to string 'NULL'. Why other options are not entirely correct Option A This is not a correct answer, as a result in case NULL values encountered, this will result in failures. Option C & D This is a valid solution, however, since NVL and IFF functions are slower compared to TRY _ TO STRING and COALESCE, this result in slow processing. So, its not entirely correct answer.

NEW QUESTION # 150

You are tasked with building a near real-time data pipeline that ingests streaming data from Kafka into Snowflake. The data is semi-structured JSON. The goal is to transform and load only records with a 'status' field equal to 'active' into a table named 'ACTIVE RECORDS'. Which approach provides the most efficient and scalable solution, minimizing latency and Snowflake resource consumption?

- A. Ingest all data into a raw table using Snowpipe. Create a materialized view on top of the raw table, filtering for 'status' = 'active', and store the results in 'ACTIVE RECORDS'.
- B. Use a third-party ETL tool to consume the Kafka stream, filter for 'status' = 'active', and then load the data directly into 'ACTIVE RECORDS' using the Snowflake JDBC driver.
- C. Create an external table pointing to the Kafka topic. Use a Snowflake stream on the external table to track changes, and a task to transform and load 'active' records into 'ACTIVE RECORDS'
- D. Use Snowflake's Kafka connector to load all data into a staging table, then create a scheduled task that runs every minute to transform and load the 'active' records into 'ACTIVE RECORDS'
- E. **Implement a Snowpipe with a continuous ingest endpoint. Use a transformation defined within the COPY INTO statement to filter for 'status' = 'active' during the load process.**

Answer: E

Explanation:

Snowpipe with a transformation in the COPY INTO statement offers the most efficient and scalable near real-time data ingestion solution. This approach allows filtering during the load process, avoiding the need to load all data and then filter later. Option A involves a scheduled task, which introduces latency. Option C's external table + stream approach is generally slower for continuous ingest. Option D adds the overhead and cost of a 3rd party ETL tool, while Option E's materialized view would work, it isn't the most efficient approach for the initial data filtering.

NEW QUESTION # 151

How do aggregate functions differ from window functions in Snowflake?

- A. **Aggregate functions return single values.**
- B. Window functions modify table structures.
- C. **Aggregate functions operate on groups of rows.**
- D. Window functions work on entire tables.

Answer: A,C

Explanation:

Aggregate functions operate on groups of rows and return single values, distinguishing them from window functions.

NEW QUESTION # 152

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