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Snowflake SnowPro Advanced: Data Engineer (DEA-C02) Sample Questions (Q82-Q87):

NEW QUESTION # 82

You have implemented a masking policy on the 'EMAIL' column of a 'USERS' table. The policy masks the email address for all users except those with the 'SUPPORT' role. You now need to grant the 'SELECT' privilege on this table to a new role, 'ANALYST'. You want to ensure that the masking policy continues to work as expected for the 'ANALYST' role. Which of the

following SQL statements should you execute?

- A. ☐
- B. ☐
- C. ☐
- D. ☐
- E. ☐

Answer: A

Explanation:

Masking policies in Snowflake are automatically applied when a user queries a table with a column that has a masking policy set. Granting 'SELECT' privilege to the 'ANALYST' role does not require any further action related to the masking policy. The masking policy will automatically be applied based on the role of the user executing the query. Options B, C and E involve unnecessary or incorrect steps after granting the select privilege.

NEW QUESTION # 83

You are building a data pipeline that involves ingesting data from AWS S3 into Snowflake using Snowpipe. The data arrives in small files frequently, and you are experiencing performance issues with delayed data availability. You need to optimize the pipeline for near real-time ingestion. Which combination of strategies will MOST effectively address this scenario?

- A. Increase the warehouse size used for the Snowpipe load process and adjust the 'MAX FILE SIZE' parameter on the pipe definition to match the size of the incoming files.
- B. Configure S3 event notifications to trigger Snowpipe only when a sufficient number of files have arrived in the S3 bucket, using a serverless function (like AWS Lambda) to manage the file count threshold.
- C. Enable auto-ingest on the Snowpipe and increase the frequency of S3 event notifications to Snowflake. Combine this with clustering the target table on a relevant column to optimize query performance after loading.
- D. Manually refresh the Snowpipe using the 'ALTER PIPE ... REFRESH' command every few minutes to force ingestion of new data.
- E. Implement a micro-batching process using a third-party tool (like Apache Spark) to aggregate the small files into larger batches before loading them into S3, then configure Snowpipe to ingest the larger files.

Answer: C

Explanation:

Enabling auto-ingest on the Snowpipe and increasing the frequency of S3 event notifications is the most effective way to handle frequent small files. Auto-ingest automatically loads files as soon as they are available, and frequent notifications ensure minimal delay. Clustering the target table improves query performance by organizing data based on a relevant column, leading to faster data retrieval. The option A related to MAX FILE SIZE is invalid since it does not exist in the context of Snowpipe. Options involving third-party tools add complexity and latency. Manually refreshing the pipe is not a scalable solution. Option C is not ideal because you want low latency, not delaying trigger. Option D provides the lowest latency at scale, while A, B, C and E would likely have a negative impact on latency, add extra steps, or are plain incorrect.

NEW QUESTION # 84

You are developing a Snowpark Python stored procedure that performs complex data transformations on a large dataset stored in a Snowflake table named 'RAW SALES'. The procedure needs to efficiently handle data skew and leverage Snowflake's distributed processing capabilities. You have the following code snippet:

Which of the following strategies would be MOST effective to optimize the performance of this Snowpark stored procedure, specifically addressing potential data skew in the 'product id' column, assuming 'product_id' is known to cause uneven data distribution across Snowflake's micro-partitions?

- A. Combine salting with repartitioning by adding a random number to the 'product_id' before repartitioning, then removing the salt after the transformation to break up the skew. Then, enable automatic clustering on the 'TRANSFORMED SALES' table.
- B. Increase the warehouse size significantly to compensate for the data skew and improve overall processing speed without modifying the partitioning strategy.
- C. Implement a custom partitioning strategy using before the transformation logic to redistribute data evenly across the cluster.
- D. Use the 'pandas' API within the Snowpark stored procedure to perform the transformation, as 'pandas' automatically optimizes for data skew.

- E. Utilize Snowflake's automatic clustering on the 'TRANSFORMED_SALES' table by specifying 'CLUSTER BY' when creating or altering the table to ensure future data is efficiently accessed.

Answer: A

Explanation:

Option E is the most effective solution. Salting breaks up data skew before repartitioning. Automatic clustering on the transformed table optimizes future queries. Repartitioning redistributes the data across Snowflake's processing nodes, and Automatic Clustering will help in maintaining performance as the data changes in TRANSFORMED_SALES table over time. Option A, without salting, may still be inefficient due to the initial skew. Option B improves query performance but doesn't address the initial transformation skew. Option C is incorrect because 'pandas' in Snowpark does not automatically handle data skew at the Snowflake level. Option D is a costly workaround that doesn't fundamentally solve the skew problem.

NEW QUESTION # 85

A provider account is sharing a database named 'SHARED DB' through a share named 'MY SHARE'. The consumer account has created a database named 'CONSUMER DB' from the share. The provider account revokes access to a table named 'SALES DATA' within 'SHARED DB'. What will happen when a user in the consumer account attempts to query 'CONSUMER DB.SHARED SCHEMA.SALES DATA'?

- A. The query will be automatically re-routed to another available share containing 'SALES DATA'.
- B. The query will be cached based on the initial access, so users can continue query previous result based on same SQL.
- C. The query will execute successfully, but only return data that existed before the access was revoked.
- D. The query will execute successfully, but the user will receive an empty result set.
- E. The query will fail with an error message indicating that the table does not exist or the user does not have privileges.

Answer: E

Explanation:

When access to a shared object is revoked in the provider account, the consumer account loses access to that object. Subsequent queries in the consumer account will fail with an error message indicating insufficient privileges or that the object does not exist. Snowflake does not automatically redirect queries to other shares or provide cached result once access is revoked.

NEW QUESTION # 86

You have created an external table in Snowflake that points to a large dataset stored in Azure Blob Storage. The data consists of JSON files, and you've noticed that query performance is slow. Analyzing the query profile, you see that Snowflake is scanning a large number of unnecessary files. Which of the following strategies could you implement to significantly improve query performance against this external table?

- A. Create an internal stage, copy all JSON Files, create and load the target table, and drop external table
- B. Convert the JSON files to Parquet format and recreate the external table to point to the Parquet files.
- C. Increase the size of the Snowflake virtual warehouse to provide more processing power.
- D. Create a materialized view on top of the external table to pre-aggregate the data.
- E. Partition the data in Azure Blob Storage based on a relevant column (e.g., date) and define partitioning metadata in the external table definition using PARTITION BY.

Answer: B,E

Explanation:

Partitioning the data (B) allows Snowflake to prune unnecessary files during query execution, significantly improving performance. Converting to Parquet (C) provides a columnar storage format that is more efficient for analytical queries compared to JSON, reducing I/O and processing time. Increasing warehouse size (A) might help but is not the most effective strategy. Materialized views (D) are not directly applicable to external tables. Copying all files and creating internal tables is not using the external table functionality (E).

NEW QUESTION # 87

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