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## Snowflake SnowPro Advanced: Data Engineer (DEA-C02) Sample Questions (Q230-Q235):

### NEW QUESTION # 230

You are implementing row access policies on a 'SALES DATA' table to restrict access based on the 'REGION' column. Different users are allowed to see data only for specific regions. You have a mapping table 'USER REGION MAP' with columns

'USERNAME' and 'REGION'. You want to create a row access policy that dynamically filters the 'SALES DATA' based on the user and their allowed region. Which of the following options represents a correct approach to create and apply this row access policy?

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

**Answer: D**

Explanation:

Option B is the correct approach. It creates a row access policy that checks if a row exists in the where the `username` matches the current user and the region matches the 'REGION' column in the 'SALES\_DATR' table. 'ADD ROW ACCESS POLICY' is the correct command to apply the policy. Options A is incorrect as it uses IN clause, which can become inefficient with large datasets. Option C uses 'SET' which is not a valid operation, and Option D uses 'MODIFY' which is used for masking policy and not row access policy. Option E uses 'CURRENT ROLE' instead of 'CURRENT USER' which is not the appropriate filter criteria.

### NEW QUESTION # 231

You have a 'WEB EVENTS' table that stores user activity on a website. It includes columns like 'USER ID', 'EVENT TYPE', 'EVENT TIMESTAMP', and 'PAGE URL'. You need to create a materialized view that calculates the number of distinct users visiting each page daily. You are also tasked with minimizing the impact on the underlying 'WEB EVENTS' table during materialized view refreshes, as other critical processes rely on it. Which of the following strategies would provide the MOST efficient solution, considering both performance and concurrency?

- A. Create a task that truncates and reloads the materialized view daily. This ensures data consistency and prevents incremental refresh issues.
- B. Create a materialized view and configure it to incrementally refresh, leveraging Snowflake's automatic refresh capabilities without any explicit scheduling.
- C. Create a standard materialized view that calculates the distinct user count per page daily directly from the 'WEB EVENTS' table without any special configuration.
- D. Create a materialized view with a 'REFRESH COMPLETE' strategy to ensure full data consistency after each refresh, even though it may lock the underlying table.
- E. Create a materialized view and schedule regular, small batch refreshes to minimize lock contention and resource consumption on the 'WEB\_EVENTS' table.

**Answer: B**

Explanation:

Option D provides the most efficient solution. Incremental refreshes are designed to efficiently update the materialized view with only the changes from the base table, minimizing the impact on the 'WEB\_EVENTS' table. Options A, B and E might lock the table for longer periods. Option C is not a valid option in Snowflake. Option E is not efficient since it involves truncating and reloading the materialized view, consuming unnecessary resources and being potentially slow.

### NEW QUESTION # 232

A data engineering team has implemented a continuous data pipeline that loads data into a Snowflake table named 'SALES DATA'. They notice that the pipeline intermittently experiences performance degradation, particularly during peak business hours. The team wants to implement alerts to proactively identify and address these performance issues. Which of the following approaches would be MOST effective for monitoring the pipeline and triggering alerts based on specific performance metrics related to data loading?

- A. Enable Snowflake's query acceleration service. This service automatically analyzes query performance and identifies opportunities for optimization, removing the need for manual monitoring and alerting. Use Snowflake's resource monitors to track credit usage.
- B. Create a custom Snowflake Alert that triggers when the function for the 'SALES\_DATA' table indicates significant delay in data loading. Use a Snowflake Notification Integration to send alerts via email or Slack.
- C. Create a Snowflake Task that periodically queries the 'QUERY\_HISTORY' view, calculates the average load duration for 'SALES\_DATX', and triggers an alert if the duration exceeds a predefined threshold. Use a Stored Procedure to handle the alert logic and send notifications.

- D. Implement a data streaming service that monitors the 'SALES\_DATX' table in real-time. The streaming service should track the number of rows inserted per minute and trigger an alert if the insertion rate drops below a predefined threshold. No Snowflake object or Alert required.
- E. Create a Snowflake Alert based on a metric in the Account Usage views (e.g., that identifies when load durations for the data warehouse associated with the data pipeline exceed a specified threshold. Configure a Notification Integration to route alerts to a designated channel.)

**Answer: C,E**

Explanation:

Options A and E offer the most effective approaches. Option A leverages Snowflake's Task and Stored Procedure capabilities to monitor query history and trigger alerts based on load duration. Option E utilizes Snowflake Alerts based on Account Usage views to monitor warehouse load history. Option B is not Snowflake native, and doesn't directly leverage snowflake alerting capabilities. Option C, while helpful for overall performance, doesn't directly address the specific alerting requirements of the scenario. Option D's 'SYSTEM\$LAST CHANGE COMMIT TIME' function may not provide granular enough information for performance monitoring.

#### NEW QUESTION # 233

You are building a data pipeline that extracts data from a REST API, transforms it using Pandas DataFrames, and loads it into Snowflake. You need to implement error handling to gracefully handle network issues and API rate limits. Which of the following code snippets demonstrates the most robust approach to handle potential errors during data loading into Snowflake using the Python connector?

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

**Answer: E**

Explanation:

Option C provides the most robust error handling. It specifically catches 'snowflake.connector.errors.ProgrammingError' for SQL syntax errors and 'snowflake.connector.errors.OperationalError' for connection errors. Crucially, it includes 'connection.rollback()' in case of errors to maintain data consistency and suggests a retry mechanism (exponential backoff) for connection issues, making it more resilient. Options A and B offer basic error handling but lack granularity and rollback mechanisms. Options D and E have no error handling at all and are therefore inadequate.

#### NEW QUESTION # 234

A Data Engineer needs to implement dynamic data masking for a PII column named in a table 'CUSTOMERS'. The masking policy should apply only to users with the role 'ANALYST'. If the user is not an 'ANALYST', the full 'EMAIL' address should be displayed. Which of the following is the MOST efficient and secure way to achieve this using Snowflake's masking policies?

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

**Answer: D**

Explanation:

Using is the most efficient and recommended approach for checking a user's active role within a masking policy. It avoids unnecessary parsing or string comparisons. It directly checks if the role is active in the current session, providing a clear and performant check. The other options either rely on string comparisons, which can be less reliable, or are overly complex and inefficient ways to determine role membership.

## NEW QUESTION # 235

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