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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q60-Q65):

NEW QUESTION # 60

A Snowflake administrator wants to ensure that all newly created schemas in a specific database automatically inherit certain grants (e.g., 'SELECT' privilege on all tables in the schema to a reporting role). Which of the following approaches is the MOST suitable to

accomplish this?

- A. Use the 'DEFAULT_PRIVILEGES' parameter at the database level to automatically grant the desired privileges on future schemas and their objects.
- B. Schedule a periodic Snowflake Task to search for recently created schemas and grant needed permissions.
- C. Manually execute GRANT FUTURE GRANTS' statements after each schema creation to grant the desired privileges.
- D. Create a stored procedure that is automatically executed after each 'CREATE SCHEMA' statement using a Snowflake Task.
- E. Implement a custom event listener that triggers upon schema creation and executes the necessary GRANT statements.

Answer: A

Explanation:

'DEFAULT PRIVILEGES' is the intended and most efficient mechanism for automatically granting privileges on future objects within schemas. Options A, C, D, and E are more complex and less efficient. Option D requires manual execution each time. Option A requires more overhead.

Option C is not available in Snowflake. Option E has a delay before new permissions are granted and can be a performance overhead.

NEW QUESTION # 61

Which of the following statements are true regarding considerations when working with VARIANT data types in Snowflake? (Select all that apply)

- A. Snowflake automatically indexes VARIANT columns, eliminating the need for manual index creation.
- B. Queries on VARIANT columns can be slower than queries on strongly-typed columns because Snowflake needs to infer the data type at runtime.
- C. You can use the operator to cast data extracted from a VARIANT column to a specific data type.
- D. Data stored in VARIANT columns always consumes less storage space than the equivalent data stored in strongly-typed columns.
- E. VARIANT columns can store data with different schema within the same column.

Answer: B,C,E

Explanation:

Option A is correct: Querying VARIANT columns involves runtime type inference, leading to potential performance overhead.

Option C is correct: VARIANT columns are designed to store data with flexible schema. Option D is correct: The operator is used for type casting when extracting data from VARIANT columns. Option B is incorrect: Snowflake does not automatically index VARIANT columns. Option E is incorrect: VARIANT columns can sometimes consume more storage space due to the metadata required to describe the data structure.

NEW QUESTION # 62

You're building a Snowflake Notebook to automate data quality checks on a daily basis. You have a series of SQL queries, each representing a different quality rule (e.g., checking for null values, duplicate records, invalid date formats). You want to implement error handling so that if one quality check fails, the notebook continues to execute the remaining checks and logs the errors.

Which is the most robust approach to achieve this within the Snowflake Notebook environment, minimizing code complexity and maximizing fault tolerance?

- A. Use Snowflake's 'SYSTEM\$LAST_CHANGE_COMMIT_TIME' function to check if the SQL query executed successfully after each check. If not, log the error.
- B. Wrap each SQL query execution in a Python 'try...except' block and log any exceptions to a Python list. After all checks are completed, print the list of errors.
- C. Create a stored procedure in Snowflake that encapsulates each quality check and handles its own error logging. Call the stored procedures sequentially from the notebook.
- D. Within each SQL query, use Snowflake's 'TRY_CAST' or similar error-handling functions to handle individual row errors and then aggregate the error counts at the end of the query.
- E. Enable the 'AUTO_RETRY' parameter at the account level, so failed queries are automatically retried after 5 seconds.

Answer: B,C

Explanation:

Options A and C represent the most appropriate solutions. Option A provides explicit error handling in Python, allowing the notebook to continue execution even if some SQL queries fail. It is simple to implement and offers good control over error logging. Option C encapsulates the checks in stored procedures within Snowflake. This allows for modularity and allows Snowflake to handle transaction management (e.g. error handling) for each data quality check individually, improving fault tolerance. It also allows for easier reuse and maintainability. Option B doesn't provide a direct way to determine if the query succeeded in returning the correct result; it only checks for a commit time. Option D is relevant for handling errors within the data itself, but doesn't prevent a query from failing entirely. Option E doesn't log/handle the errors; it only retries them.

NEW QUESTION # 63

A Snowflake table 'product catalog' exists with columns 'product id', 'product_name', and 'price'.

You have a pipe-delimited file in an external stage named 's3 stage' containing product data, but some rows have missing values for the 'price' column. You want to load the data, replacing missing prices with a default value of 0. Which approach is the MOST appropriate to handle missing values during the 'COPY INTO' operation?

- A. Modify the file format options to automatically replace null values with 0.
- B. The 'COPY INTO' command cannot handle missing values; pre-processing is always required.
- C. Use a transformation within the 'COPY INTO' statement to replace null values with 0.
- D. Use the 'ON_ERROR = SKIP_FILE' option to skip any file with missing prices.
- E. Load the data into a staging table, then use a SQL 'UPDATE' statement to replace null prices with 0.

Answer: C

Explanation:

Using a transformation within the 'COPY INTO' statement (option C) allows you to directly handle missing values during the data loading process, providing the most efficient solution. You can utilize a 'CASE' statement or similar logic within the column mapping of the 'COPY INTO' statement to replace nulls with the default value of 0. Option A is not valid. Option B requires additional steps. Option D skips over valuable data, and Option E is false because of the transformation support.

NEW QUESTION # 64

A Snowflake administrator observes slow query performance when querying data loaded from a large set of compressed CSV files stored in an external stage (AWS S3). Which of the following actions, performed in conjunction, would MOST likely improve query performance? (Choose TWO)

- A. Create a file format object that specifies the compression type used in the CSV files.
- B. Create a materialized view that pre-aggregates the data from the CSV files.
- C. Increase the virtual warehouse size used for querying.
- D. Partition the data in S3 based on a commonly used filter column and update the stage definition to reflect the partitioning.
- E. Configure the external stage to use the IAM role.

Answer: A,C

Explanation:

Increasing the virtual warehouse size (A) provides more compute resources for query execution, especially when dealing with large datasets. Defining the file format (D) with the correct compression type allows Snowflake to efficiently decompress the data during the read operation.

Materialized views (B) help but might not be appropriate for all query patterns. (C) is a security risk and doesn't directly impact performance. While partitioning data can help, this requires manually altering the file storage in S3 outside of Snowflake's control.

NEW QUESTION # 65

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