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## Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q206-Q211):

### NEW QUESTION # 206

A data engineer is loading data into Snowflake from an external stage. They need to transform data during the load process. Which of the following is the MOST efficient and recommended approach for performing this transformation in Snowflake?

- A. Create a View that transforms the data after loading it into a staging table.
- B. Download the data from the stage, transform it using a Python script, and then upload it into Snowflake using the Snowflake connector.
- C. Use a Stored Procedure to read the data from the stage, transform it, and then insert it into the target table.

- D. Use a COPY INTO statement with a SELECT statement that performs the transformations.
- E. Use Snowpipe with a transformation script running on a separate compute instance.

**Answer: D**

Explanation:

The COPY INTO statement with a SELECT statement provides the most efficient and recommended way to transform data during the load process. It leverages Snowflake's compute engine for transformations, avoiding the overhead of external scripts or stored procedures for simple transformations. Using views would transform the data on read, not during load.

**NEW QUESTION # 207**

A data engineer needs to load JSON files containing customer reviews stored in an external stage 's3://my-bucket/reviews/'. The JSON structure varies significantly between files, but the goal is to extract 'review\_id', 'customer\_id', and 'review text' into a Snowflake table 'CUSTOMER\_REVIEWS'. The engineer is using a COPY INTO statement with a transform. Which of the following is the MOST efficient and correct way to achieve this?

- A. Write a Python UDF to parse the JSON, extract the required fields, and then use the UDF in a COPY INTO statement.
- B. Create a custom file format that defines the expected JSON structure, even though it varies, and rely on Snowflake to handle the variations during the COPY INTO operation.
- C. Create separate tables for each JSON structure variation and then use a UNION ALL view to combine the data.
- D. Use a VARIANT column in 'CUSTOMER\_REVIEWS' and load the entire JSON structure. Then, use SQL to extract the required fields during querying.
- E. Use a COPY INTO statement with a JSON path expression to extract the required fields during the load. If a field is missing, handle it with 'NULLIF' or similar functions during the COPY INTO.

**Answer: E**

Explanation:

Option C is the most efficient. Using a JSON path expression in the COPY INTO statement allows extracting the desired fields directly during the load, avoiding the need to load the entire JSON and then process it. 'NULLIF' or similar functions can be used to handle cases where a field might be missing in some JSON documents. Options A, B, D, and E are less efficient or impractical. Loading the entire JSON (A) requires post-processing. Creating separate tables (B) is complex and doesn't scale well. Python UDF (D) introduces overhead and performance limitations. Relying on a custom format without explicitly handling variations (E) will lead to errors.

**NEW QUESTION # 208**

You are designing a data warehouse in Snowflake. You need to ensure that users in the 'REPORTING TEAM' can only view data in the 'SALES\_TABLE' table after it has been masked to hide sensitive information. You have implemented a masking policy called 'EMAIL MASK' that replaces email addresses with asterisks. How do you apply the masking policy and grant the correct privileges to the 'REPORTING TEAM' role?

- A. GRANT APPLY MASKING POLICY ON ACCOUNT TO ROLE REPORTING\_TEAM;  
ALTER TABLE SALES\_TABLE MODIFY COLUMN email SET MASKING POLICY EMAIL\_MASK;
- B. ALTER TABLE SALES\_TABLE MODIFY COLUMN email  
SET MASKING POLICY EMAIL\_MASK;  
GRANT SELECT ON TABLE SALES\_TABLE TO ROLE REPORTING\_TEAM;
- C. GRANT UNMASK ON TABLE SALES\_TABLE TO ROLE REPORTING\_TEAM;  
ALTER TABLE SALES\_TABLE MODIFY COLUMN email SET MASKING POLICY EMAIL\_MASK;
- D. ALTER TABLE SALES\_TABLE MODIFY COLUMN email SET MASKING POLICY EMAIL\_MASK; GRANT  
APPLY MASKING POLICY ON ACCOUNT TO ROLE REPORTING\_TEAM; GRANT SELECT ON TABLE  
SALES\_TABLE TO ROLE REPORTING\_TEAM;
- E. CREATE MASKING POLICY EMAIL\_MASK  
AS (val string) RETURNS string ->  
CASE WHEN CURRENT\_ROLE() IN ('REPORTING\_TEAM') THEN '\*\*\*\*\*'  
ELSE val END;  
ALTER TABLE SALES\_TABLE MODIFY COLUMN email SET MASKING POLICY EMAIL\_MASK; GRANT  
SELECT ON TABLE SALES\_TABLE TO ROLE REPORTING\_TEAM;

**Answer: B**

Explanation:

The correct approach involves applying the masking policy to the 'email' column using SALTER TABLE ... MODIFY COLUMN SET MASKING POLICY. The 'GRANT SELECT' statement allows the 'REPORTING\_TEAW' to query the 'SALES\_TABLE'. There is no need to grant 'APPLY MASKING POLICY' to the 'REPORTING TEAM' role, as that privilege is needed for creating or altering masking policies. The 'CREATE MASKING POLICY' in option C is redundant since the question states the policy already exists. GRANT UNMASK' would defeat the purpose of the masking policy.

**NEW QUESTION # 209**

You are loading data into a Snowflake table 'EMPLOYEE DATA (EMP\_ID INT, EMP\_NAME VARCHAR, DEPARTMENT VARCHAR)' using 'INSERT' statements. You notice that some of the 'EMP\_NAME' values in your source data contain single quotes (''). Which of the following methods can you use to ensure that these values are correctly inserted into the table without causing syntax errors?

- A. Before inserting, use 'REPLACE(EMP\_NAME, "",)' in the INSERT statement to escape the single quotes.
- B. Use parameterized queries or prepared statements to insert the data.
- C. Replace each single quote ('') with two single quotes ('') in the 'EMP\_NAME' values before inserting.
- D. Enclose the 'EMP\_NAME' values in double quotes ("") instead of single quotes in the 'INSERT' statement.
- E. Remove special characters and single quotes from all EMP\_NAME.

**Answer: B,C**

Explanation:

Option A is a standard SQL practice to escape single quotes within a string literal by replacing them with two single quotes. Option C is another secure and effective approach. Parameterized queries or prepared statements handle the escaping of special characters automatically, preventing SQL injection vulnerabilities and ensuring data integrity. Option B doesn't work. In Snowflake, you can't use double quotes to escape single quotes within a string literal. Option D will work in some SQL dialects but may not work in all versions. Option E changes the meaning of your data.

**NEW QUESTION # 210**

A data engineering team is loading data from a CSV file containing customer information into a Snowflake table. The CSV file occasionally contains malformed data, such as missing fields or fields with incorrect data types (e.g., a string in a numeric field). The team wants to ensure that the loading process continues even when such errors occur, and that the problematic records are tracked for later analysis. Which of the following COPY INTO options should be used to achieve this, and how should the error be handled?

- A. Use 'ON\_ERROR = 'SKIP\_FILE'' to skip the entire file if any errors are encountered, and use 'VALIDATION\_MODE = ' to log all errors for later analysis.
- B. Use 'ON\_ERROR = 'SKIP\_FILE'' along with the 'SIZE\_LIMIT' parameter to limit the size of the file that can be skipped.
- C. Use 'ON\_ERROR = 'CONTINUE'' to allow the COPY statement to proceed even when errors are encountered, and use 'VALIDATION\_MODE = ' along with 'RESULT\_SCAN' to retrieve error details and store them in a separate error table. Consider setting 'ERROR\_MISMATCH = FALSE' depending on file structure variability.
- D. Use 'ON\_ERROR = 'SKIP\_FILE'' to skip the entire file if any errors are encountered, without logging details of the error.
- E. Use 'ON\_ERROR = 'CONTINUE'' to allow the COPY statement to proceed even when errors are encountered, and use 'VALIDATION\_MODE = 'RETURN\_ALL\_ERRORS'' to handle varying column counts. Direct invalid records to a quarantine table using 'VALIDATION\_MODE = 'RETURN\_ALL\_ERRORS'.

**Answer: C**

Explanation:

'ON\_ERROR = 'CONTINUE'' ensures that the load continues despite errors. 'VALIDATION\_MODE = RETURN\_ERRORS' allows you to retrieve details about the errors using the 'RESULT\_SCAN' function, which can then be stored in a separate error table. This allows for later analysis of problematic records. = FALSE is necessary if the column count varies between input records.

**NEW QUESTION # 211**

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