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Snowflake SOL-C01

SnowPro Associate - Platform Certification

Questions & Answers PDF

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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q19-Q24):

NEW QUESTION # 19

What is the function of the SKIP_HEADER file format option when loading CSV data?

- A. To automatically create column names from the header row.
- B. To include the header row as data.
- C. To ignore empty rows in the data file.
- D. To skip a specified number of header rows.

Answer: D

Explanation:

The SKIP_HEADER option instructs Snowflake to ignore a defined number of initial rows, typically the column header row in CSV files. For example:

```
CREATE FILE FORMAT my_fmt
TYPE=CSV
SKIP_HEADER=1;
```

When used with COPY INTO, Snowflake loads only the actual data rows while excluding header metadata.

This prevents header values from being inserted as data and ensures consistent row structure.

Other options:

- * SKIP_BLANK_LINES controls handling of empty rows, not headers.
- * Snowflake does not auto-generate column names from header rows; table schemas must be predefined.
- * Including header rows as data is undesirable and incorrect in most pipelines.

Thus, SKIP_HEADER is used exclusively to omit header rows during ingestion.

NEW QUESTION # 20

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. 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;
- 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 SELECT ON TABLE SALES_TABLE TO ROLE REPORTING_TEAM;
- E. 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;

Answer: D

Explanation:

The correct approach involves applying the masking policy to the 'email' column using ALTER TABLE ... MODIFY COLUMN SET MASKING POLICY. The 'GRANT SELECT' statement allows the 'REPORTING_TEAM' 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 # 21

What are the steps to create a new schema in Snowsight?

- A. Data >> Create Schema
- B. Data >> Add Data >> Create Schema
- **C. Data >> Database >> Create Schema**
- D. Data Product >> Create Schema

Answer: C

Explanation:

To create a new schema in Snowsight, users must follow the hierarchical navigation of Snowflake's object structure. The correct sequence is:

Data # Database # Create Schema

Steps:

- * Open the Database in the left navigation.
- * Select a Database where the schema will be created.
- * Choose Create # Schema.
- * Enter the schema name and (optionally) description.
- * Click Create.

Incorrect options:

- * "Add Data" is used for loading files, not creating schema objects.
- * "Data # Create Schema" is incomplete because Snowflake must know which database the schema belongs to.
- * "Data Product" is unrelated to object creation.

Thus, Snowflake requires explicit database context before schema creation.

NEW QUESTION # 22

A data engineer is tasked with loading JSON files containing customer reviews from an external stage into a Snowflake table. The JSON files have varying schemas and nested structures.

Which of the following methods is the MOST efficient and scalable way to ingest and query this data, minimizing the need for upfront schema definition?

- A. Create an external table using the CREATE EXTERNAL TABLE command, pointing to the external stage. Define a schema on the external table based on a representative JSON file. Query the data directly from the external table.
- B. Use a stored procedure to parse the JSON files and insert the data into a relational table with a predefined schema. Implement error handling within the stored procedure to handle schema variations.
- C. Create a relational table with predefined columns based on the expected schema. Use a COPY INTO statement to load the data, handling schema variations through error handling in the COPY INTO statement.
- D. Load the JSON data into a cloud storage location, then use a Spark cluster to process and transform the data into a structured format before loading it into Snowflake.
- **E. Create a VARIANT column in a Snowflake table. Load the JSON data into the VARIANT column using a COPY INTO statement. Query the data using dot notation and FLATTEN function as needed.**

Answer: E

Explanation:

Using a VARIANT column is the most efficient way to load JSON data with varying schemas because it allows you to load the data as is without defining a rigid schema upfront. Dot notation and the FLATTEN function allow you to query the data flexibly. Creating a relational table (Option A) requires defining a schema upfront which is not ideal for varying schemas. External tables (Option C) still require a schema definition. Stored procedures (Option D) can be complex and less scalable. Using Spark (Option E) adds unnecessary complexity and cost for this scenario.

NEW QUESTION # 23

What command can be used to load data from an external stage to a table?

- A. INSERT INTO
- B. GET
- **C. COPY INTO**
- D. PUT

Answer: C

Explanation:

The COPY INTO command is Snowflake's primary bulk-loading mechanism for ingesting data from stages (internal or external) into tables. It can read from Amazon S3, Azure Blob Storage, Google Cloud Storage, or internal Snowflake stages. COPY INTO supports file formats (CSV, JSON, Parquet), pattern matching, error handling, transformations, and validation modes.

PUT uploads files from a local machine to an internal stage—not from stage to table.

GET downloads files from an internal stage to a local system.

INSERT INTO is for row-by-row inserts and is not designed for large file ingestion.

Therefore, COPY INTO is the correct and recommended method for loading stage files into Snowflake tables.

NEW QUESTION # 24

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