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## Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q19-Q24):

### NEW QUESTION # 19

A table named STUDENT is created:

What will be the output?

- A.
- B.
- C.
- D.

**Answer: A**

Explanation:

To determine the correct output, a Data Analyst must understand the behavior of the STRTOK\_SPLIT\_TO\_TABLE table function

and how it interacts with different delimiters.

#### 1. Functionality of STRTOK\_SPLIT\_TO\_TABLE:

The STRTOK\_SPLIT\_TO\_TABLE function tokenizes a string based on a set of specified delimiters. Unlike simple SPLIT functions that often look for a literal string as a delimiter, STRTOK treats the delimiter string as a set of individual characters. Any character present in the delimiter string will trigger a split. Crucially, it skips empty tokens-if multiple delimiters appear consecutively, it does not produce a row for the space between them.

#### 2. Evaluating the Data and Delimiters ('\*-'):

\* 'JOHN\*DOE': The \* character is a delimiter. This results in two tokens: JOHN and DOE.

\* 'ALICE-SMITH': The - character is a delimiter. This results in two tokens: ALICE and SMITH.

\* 'BOB\*-JOHNSON': Both \* and - are delimiters. Because they appear consecutively (\*-), the function splits at each but ignores the empty space between them. This results in two tokens: BOB and JOHNSON.

#### 3. Analyzing the Resulting Rows:

The LATERAL join produces a row for every token generated. The columns SEQ (identifying the source row sequence) and INDEX (position of the token within that sequence) are used for sorting.

\* Student 1: 2 tokens (JOHN, DOE)  $\rightarrow$  2 rows.

\* Student 2: 2 tokens (ALICE, SMITH)  $\rightarrow$  2 rows.

\* Student 3: 2 tokens (BOB, JOHNSON)  $\rightarrow$  2 rows.

Evaluating the Options (image\_8233d8.png):

\* Option A incorrectly only shows results for Student 3.

\* Option C incorrectly implies Student 1 and 2 produce three tokens each.

\* Option D incorrectly interprets the consecutive delimiters in Student 3's name as creating a different sequence count.

\* Option B is the 100% correct result set. It accurately shows that each student's name is split into exactly two parts, properly handling the varying delimiters and the consecutive characters in the third record.

### NEW QUESTION # 20

You are designing a data pipeline in Snowflake that ingests data from multiple external sources with varying schemas and data quality. After ingestion, you need to standardize the data format, handle missing values, and perform data type conversions before loading it into your analytical tables. You need to implement a reusable and maintainable solution. Which approach minimizes code duplication and maximizes data quality?

- A. Create separate SQL scripts for each data source to handle the specific data cleaning and transformation requirements.
- B. Ingest the data into a single large table without any transformation, and rely on business intelligence tools to handle data cleaning and transformation during analysis.
- C. Implement a centralized stored procedure that accepts the data source name as a parameter and performs all data cleaning and transformation logic based on conditional statements (CASE statements).
- D. Use Snowflake's external tables to directly query the data in its raw format and perform the data cleaning and transformation on-the-fly during query execution.
- E. Use Snowflake's pipes and Snowpipe to load raw data into staging tables, then use a combination of dynamic SQL, user-defined functions (UDFs), and stored procedures to perform the data cleaning and transformation in a modular and reusable manner.

**Answer: E**

Explanation:

Option C is the most robust and maintainable approach. It leverages Snowflake's features (pipes, Snowpipe, dynamic SQL, UDFs, and stored procedures) to create a modular and reusable data pipeline. Pipes and Snowpipe handle data ingestion efficiently. Dynamic SQL allows for building flexible queries based on metadata. UDFs encapsulate reusable data transformation logic. Stored procedures orchestrate the entire process. Options A and B lead to code duplication and are difficult to maintain. Option D can be inefficient for complex transformations. Option E pushes data quality issues to the BI layer, which is not ideal.

### NEW QUESTION # 21

You are responsible for loading data into a Snowflake table named 'CUSTOMER DATA' from a series of compressed JSON files located in a Google Cloud Storage (GCS) bucket. The data volume is significant, and the loading process needs to be as efficient as possible. The JSON files are compressed using GZIP, and they contain a field called 'registration date' that should be loaded as a DATE type in Snowflake. However, some files contain records where the 'registration\_date' is missing or has an invalid format. Your goal is to load all valid data while skipping any files that contain invalid dates, and log any files that contain invalid records. You want to choose the most efficient approach. Which of the following options represents the best strategy to achieve this?

- A. Create a file format object specifying 'TYPE = JSON' and 'COMPRESSION = GZIP'. Use a COPY INTO command with a transformation function 'TRY TO DATE(registration\_date)' and 'ON ERROR = SKIP FILE'. Implement a separate process to validate the loaded data for NULL 'registration\_date' values.
- B. Create a file format object specifying 'TYPE = JSON' and 'COMPRESSION = GZIP'. Use a COPY INTO command with a transformation function 'TO DATE(registration\_date)' and 'ON ERROR = CONTINUE'. Use a validation table to store rejected records.
- C. create a file format object specifying 'TYPE = JSON' and 'COMPRESSION = GZIP'. Use a COPY INTO command with a transformation function 'TRY TO DATE(registration\_date)' and use 'ON ERROR = CONTINUE'.
- D. create a file format object specifying 'TYPE = JSON' and 'COMPRESSION = GZIP'. Use a COPY INTO command with 'ON\_ERROR = SKIP\_FILE'. Implement a scheduled task to query the COPY HISTORY view to identify any skipped files and manually investigate the errors.
- E. Use Snowpipe with a file format object specifying 'TYPE = JSON' and 'COMPRESSION = GZIP'. Configure error notifications for the pipe and handle errors manually.

**Answer: C**

Explanation:

The correct answer is E. Using gracefully handles invalid dates by returning NULL, which can be managed using a default value on the target table. 'ON ERROR = CONTINUE' ensures the loading process doesn't halt. Combining this with a default value provides for a fast, efficient load. Option A skips the entire file, which is not desired if only some records are invalid. Option B will halt the load process if the target field cannot accept a value. Option C is valid but requires a separate process. Option D makes the manual handling more complex since Snowpipe is designed for near real time instead of batch. E is the best option as all invalid fields will be populated with the default value and load will be unaffected.

#### NEW QUESTION # 22

Consider a scenario where you have a table 'CUSTOMER ORDERS' with columns 'CUSTOMER ID', 'ORDER DATE', 'ORDER TOTAL', and 'PRODUCT CATEGORY'. You want to create a materialized view that calculates the sum of order totals for each customer, grouped by product category, and refreshed automatically on a daily basis. However, you are also concerned about minimizing the cost of materialized view maintenance. Which of the following strategies would be MOST cost-effective while still providing reasonably up-to-date data?

- A. Create a materialized view and set the refresh schedule to 'ON CHANGE' with a clustering key on
- B. Create a standard view with the same aggregation logic and optimize the underlying table using clustering.
- C. Create a materialized view without specifying a refresh schedule, and manually refresh it whenever the report is run.
- D. Create a materialized view and schedule a daily refresh at a time of low system activity.
- E. Create a materialized view and set the refresh schedule to 'ON CHANGE'.

**Answer: D**

Explanation:

Scheduling a daily refresh allows the materialized view to be updated regularly without incurring the overhead of 'ON CHANGE' refreshes, which can be very costly if the underlying table is frequently updated. Manual refreshes would not provide up-to-date data automatically. 'ON CHANGE' without further optimization can be extremely expensive. A standard view wouldn't provide the performance benefits of a materialized view. Clustering on CUSTOMER ID might improve performance but would not address the refresh cost directly.

#### NEW QUESTION # 23

You have a Snowflake table named 'CUSTOMER DATA' with a VARIANT column called 'PROFILE'. This 'PROFILE' column contains nested JSON objects with customer attributes. You need to extract the customer's first name from the 'PROFILE' and handle cases where the 'firstName' field might be missing (NULL). Which of the following methods is the most efficient and concise way to achieve this?

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

**Answer: D**

Explanation:

Option E is the most efficient and concise. 'PROFILE:firstName' directly accesses the field, casts it to a string and 'IFNI-ILL' handles the potential NULL values, replacing them with 'Unknown'. Options A and C might return NULL if the field is missing. Option B is less efficient than direct path access. While option D works, casting to string is essential to ensure the correct datatype and to avoid any unexpected behaviors, making option E the ideal answer.

## NEW QUESTION # 24

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