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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q134-Q139):

NEW QUESTION # 134
You are tasked with performing a descriptive analysis of website traffic data stored in a Snowflake table named 'website traffic'. The table includes columns such as 'session_id', 'user id', 'page_url' , 'timestamp' , and 'device_type'. Which of the following SQL queries would be MOST efficient and accurate for calculating the daily active users (DAU) and their device distribution?

- A.
  ```
  SELECT DATE(timestamp), COUNT(user_id), device_type FROM website_traffic GROUP BY DATE(timestamp), device_type;
  ```
- B.
  ```
  SELECT DATE(timestamp), COUNT(DISTINCT user_id) as dau, device_type, COUNT( ) OVER (PARTITION BY DATE(timestamp)) as total_users FROM website_traffic GROUP BY DATE(timestamp), device_type, user_id;
  ```
- C.
  ```
  SELECT DATE(timestamp), COUNT(DISTINCT user_id), device FROM website_traffic GROUP BY DATE(timestamp), device_type;
  ```
- D.
  ```
  SELECT DATE(timestamp), COUNT(DISTINCT user_id), device_type FROM website_traffic GROUP BY DATE(timestamp), device_type;
  ```
- E.
  ```
  SELECT DATE(timestamp), COUNT(DISTINCT user_id) as dau, device_type FROM website_traffic GROUP BY DATE(timestamp), device_type ORDER BY DATE(timestamp), dau DESC;
  ```

Answer: E

Explanation:
Option E is the most efficient and accurate. It correctly uses user_id)' to calculate DALI, groups by date and device type, and orders the results. Option A is missing aggregation to calculate DAU per device. Option B uses APPROX COUNT DISTINCT which is less accurate. Option C counts all user_id entries, not distinct users. Option D includes user_id in the GROUP BY, causing incorrect DAU calculation, and calculates total users incorrectly.

NEW QUESTION # 135
When maintaining reports and dashboards, why is it essential to build automated and repeatable tasks?

- A. They ensure inconsistency in reports and dashboards.
- B. Automated tasks increase dashboard management complexity.
- C. Automated tasks reduce manual efforts, ensuring consistency.
- D. Repeatable tasks hinder data updates in dashboards.

Answer: C

Explanation:
Automated tasks reduce manual efforts, ensuring consistency in reports and dashboards.

NEW QUESTION # 136
You are working with a large dataset of website clickstream data'. You need to perform several data transformation steps, including filtering, aggregating, and joining with other tables. You want to ensure that your data cleaning and transformation process is idempotent, meaning that running the same transformation pipeline multiple times will produce the same result, even if the input data changes slightly. Which of the following strategies contribute to building an idempotent data transformation pipeline in Snowflake? (Select all that apply)

- A. Always truncating the target table before inserting transformed data.
- B. Relying solely on 'INSERT INTO' statements for data loading.
- C. Using 'MERGE statements with appropriate matching conditions to update or insert records based on the latest data.
- D. Using temporary tables instead of permanent tables for transformation.
- E. Using clones of source tables as input to the transformation pipeline, ensuring that the source data remains unchanged during the process.

Answer: A,C,E

Explanation:

Options A, B, and D are correct. Truncating the target table (A) before each run ensures a clean slate. Using 'MERGE statements (B) handles both updates and inserts, ensuring that the target table reflects the latest data state regardless of previous runs. Using clones (D) protects the original source data from unintended modifications during the transformation process, contributing to idempotency. Option C using just INSERT INTO is not idempotent as it will duplicate data on rerun. Option E, while useful for performance and cleanup, doesn't directly contribute to idempotency. The use of temporary tables alone does not guarantee idempotency if the operations performed on them are not idempotent. You might still see inconsistencies in data if the operations are not carefully designed. Truncating permanent table before adding data using MERGE is more reliable and ensures consistent result even on multiple runs.

NEW QUESTION # 137

A Snowflake table 'SALES_DATA' contains a 'TRANSACTION_ID' (VARCHAR), 'AMOUNT (VARCHAR), and 'TRANSACTION DATE (VARCHAR) column. Some 'TRANSACTION_ID' values are alphanumeric, others are purely numeric. The 'AMOUNT' column sometimes contains currency symbols ('$', ' ') or commas, and 'TRANSACTION DATE' is in 'MM/DD/YYYY' format. You need to perform the following transformations: 1. Extract only numeric 'TRANSACTION ID's. 2. Convert "AMOUNT' to a numeric type for calculations, removing currency symbols and commas. 3. Convert 'TRANSACTION DATE to a DATE type. Which of the following SQL queries effectively accomplishes these data type transformations in Snowflake?

```
○ SELECT TRY_CAST(TRANSACTION_ID AS INTEGER), TRY_CAST(REPLACE(REPLACE(AMOUNT, '$', ''), ',', '') AS DECIMAL(10, 2)), TO_DATE(TRANSACTION_DATE,
'MM/DD/YYYY') FROM SALES_DATA WHERE IS_INTEGER(TRANSACTION_ID);

○ SELECT CAST(TRANSACTION_ID AS INTEGER), CAST(REPLACE(REPLACE(AMOUNT, '$', ''), ',', '') AS DECIMAL(10, 2)), TO_DATE(TRANSACTION_DATE,
'MM/DD/YYYY') FROM SALES_DATA WHERE REGEXP_LIKE(TRANSACTION_ID, '^[0-9]+$');

○ SELECT TRY_CAST(TRANSACTION_ID AS NUMBER), TRY_CAST(REGEXP_REPLACE(AMOUNT, '[$,�]', '') AS FLOAT), TRY_TO_DATE(TRANSACTION_DATE, 'MM/DD/YYYY')
FROM SALES_DATA;

○ SELECT CASE WHEN REGEXP_LIKE(TRANSACTION_ID, '^[0-9]+$') THEN CAST(TRANSACTION_ID AS INTEGER) ELSE NULL END, TRY_CAST(REPLACE(REPLACE(AMOUNT,
'$', ''), ',', '') AS DECIMAL(10, 2)), TO_DATE(TRANSACTION_DATE, 'MM/DD/YYYY') FROM SALES_DATA;

○ SELECT CASE WHEN REGEXP_LIKE(TRANSACTION_ID, '^[0-9]+$') THEN CAST(TRANSACTION_ID AS INTEGER) ELSE NULL END, TRY_CAST(REGEXP_REPLACE(AMOUNT,
'[$,�]', '') AS DECIMAL(10, 2)), TRY_TO_DATE(TRANSACTION_DATE, 'MM/DD/YYYY') FROM SALES_DATA;
```

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

Answer: B

Explanation:

Option E is the most comprehensive and robust solutiom - It uses 'REGEXP LIKE to filter out non-numeric and the CASE statement, which is important because 'TRANSACTION_ID's will have both numeric and alphanumeric values. - The 'AMOUNT' column correctly uses 'REGEXP_REPLACE and 'TRY_CAST to handle multiple currency symbols and converts the values to DECIMAL. -is used which handles incorrect data in DATE conversion and return NULL in case of invalid 'TRANSACTION_DATE. Option A is incorrect because IS_INTEGER is not a standard built-in Snowflake function. Option B can cause errors if the TRANSACTION_ID cannot be converted to INTEGER after being checked with REGEXP LIKE. Option C's CAST statements can cause errors if there's any data that cannot be correctly CAST.

NEW QUESTION # 138

You have a Snowflake table 'CUSTOMER DATA' containing customer information. You want to enrich this data using two separate data shares from the Snowflake Marketplace. Share A provides demographic information, and Share B provides credit risk scores. Both shares contain views named 'CUSTOMER ENRICHMENT with a common column 'CUSTOMER ID'. Due to compliance requirements, you need to ensure that only customers with a credit risk score above a certain threshold (e.g., 700) are enriched with demographic data'. Which of the following approaches ensures that the customer data is enriched securely, efficiently, and in compliance with the credit risk threshold?

- A. Create a stored procedure that iterates through the 'CUSTOMER_DATA' table, retrieves demographic and credit risk information for each customer, applies the credit risk threshold, and inserts the enriched data into a new table.
- B. Replicate data from both data shares and perform enrichment and credit risk filtering on the replicated data.
- **C. Create a single view that joins 'CUSTOMER_DATA' with both shared views ('CUSTOMER_ENRICHMENT from**

Share A and Share B) using a common table expression (CTE) to filter records from Share B to include only customers with a credit risk score above the defined threshold.

- D. Create a task that periodically runs a query that joins 'CUSTOMER DATA with both shared views (CUSTOMER ENRICHMENT from Share A and Share B), filtering based on the credit risk threshold. Insert the results into a new enriched table.
- E. Create two separate views, one for each data share, and then join them based on in a final view, filtering for the credit risk threshold in the final view.

Answer: C

Explanation:
Option C is the most secure, efficient, and compliant approach. Using a single view with a CTE allows you to encapsulate the credit risk filtering logic within the view definition, ensuring that only customers meeting the threshold are enriched. This avoids exposing sensitive credit risk information to unauthorized users. Views provide row-level security for the table. Options A requires two steps and is less efficient, Option B is less efficient and harder to maintain than a view, and Options D is not recommended for sharing scenarios. Option E will require an additional task creation. Using single view with CTE will simplify the query to implement it with minimum code.

NEW QUESTION # 139

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