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Snowflake SnowPro Advanced: Data Analyst Certification Exam Sample Questions (Q41-Q46):

NEW QUESTION # 41

In performing data discovery to identify necessary elements from available datasets, what role do metadata play in this process?

- A. Metadata impacts data transformation processes.

- B. Metadata helps in data lineage understanding.
- C. Metadata has no role in data discovery.
- D. Metadata provides insights into data structure only.

Answer: B

Explanation:

Metadata aids in understanding data lineage, contributing to the identification of necessary elements from datasets.

NEW QUESTION # 42

A data analyst needs to ingest data from various sources into Snowflake, cleanse it, and load it into target tables. Which of the following actions are MOST crucial for ensuring data quality and consistency during the ingestion and preparation phases?

- A. Storing all data in a single large table to avoid data silos.
- B. Implementing data validation checks using Snowflake user-defined functions (UDFs) or stored procedures to detect and handle invalid data.
- C. Using Snowflake's data masking policies to protect sensitive data during ingestion.
- D. Implementing data profiling techniques to identify data quality issues and inconsistencies before loading data into target tables and creating detailed data dictionaries.
- E. Enforcing data type constraints on Snowflake table columns.

Answer: B,D,E

Explanation:

Options A, B, and E are most crucial for data quality and consistency. Enforcing data type constraints (A) ensures that only data of the correct type is loaded into the tables. Implementing data validation checks (B) using UDFs or stored procedures allows for detecting and handling invalid data, preventing it from corrupting the data warehouse. Data profiling (E) helps to understand data quality issues before the load and guides data cleansing efforts. Storing all data in a single table (C) is generally not recommended as it can lead to performance issues and make it harder to manage data. While data masking (D) is important for data security, it is not directly related to data quality and consistency during ingestion and preparation. Data dictionaries promote data quality and usability.

NEW QUESTION # 43

A Snowflake data analyst needs to create a secure view called 'masked customer data' based on an existing table named 'customer data'. The requirement is to mask the 'email' column for all users except those with the 'DATA ADMIN' role. Also, only users with the 'ANALYST' role should be able to query any data from the view. The masking policy 'email_mask' has already been created. Which of the following sequence of commands correctly implements this requirement?

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 CREATE OR REPLACE VIEW masked_customer_data AS SELECT customer_id, email, name FROM customer_data; GRANT SELECT ON VIEW masked_customer_data TO ROLE ANALYST; ALTER VIEW masked_customer_data SET MASKING POLICY email_mask ON (email);
 CREATE OR REPLACE SECURE VIEW masked_customer_data AS SELECT customer_id, email, name FROM customer_data; ALTER TABLE customer_data MODIFY COLUMN email SET MASKING POLICY email_mask; GRANT SELECT ON VIEW masked_customer_data TO ROLE ANALYST;
 CREATE OR REPLACE SECURE VIEW masked_customer_data AS SELECT customer_id, email, name FROM customer_data; ALTER VIEW masked_customer_data SET MASKING POLICY email_mask ON (email); GRANT SELECT ON VIEW masked_customer_data TO ROLE ANALYST;
 CREATE OR REPLACE SECURE VIEW masked_customer_data AS SELECT customer_id, email, name FROM customer_data; ALTER VIEW masked_customer_data MODIFY COLUMN email SET MASKING POLICY email_mask; GRANT SELECT ON VIEW masked_customer_data TO ROLE ANALYST;
 CREATE OR REPLACE VIEW masked_customer_data AS SELECT customer_id, email, name FROM customer_data; ALTER TABLE masked_customer_data SET MASKING POLICY email_mask ON (email); GRANT SELECT ON VIEW masked_customer_data TO ROLE ANALYST;

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

Answer: B

Explanation:

Option C correctly implements the requirements. First, a 'SECURE VIEW' is created to ensure data security. Then, the 'ALTER VIEW' command correctly applies the masking policy to the column of the view. Finally, 'GRANT SELECT' ensures that only the 'ANALYST' role can query data from the view. Option B attempts to alter the underlying table directly which isn't the intention, and uses an invalid command 'MODIFY COLUMN'. Option A does not create a secure view. Option D uses incorrect syntax

'MODIFY COLUMN' for altering view. Option E try to alter the masked_customer_data, which is not a TABLE instead it is a View.

NEW QUESTION # 44

You have a large CSV file containing customer transaction data that you need to load into Snowflake using Snowsight. The CSV file is located in an AWS S3 bucket. The file contains fields like 'transaction id', 'customer id', 'transaction date', and 'transaction amount. However, the 'transaction_date' column is in the format 'YYYYMMDD' and you need to convert it to Snowflake's DATE format ('YYYY-MM-DD') during the load process. Which of the following steps should you take in Snowsight to accomplish this efficiently and correctly?

- A. Use Snowsight's 'Load Data' wizard to load the CSV file directly into a table with the required schema. After loading, execute an "UPDATE statement to convert the 'transaction_date' column using 'TO DATE(transaction_date, 'YYYYMMDD')'.
- B. Load the data into a staging table with all columns as VARCHAR. Then, create a new table with the desired schema. Finally, use a 'CREATE TABLE AS SELECT (CTAS) statement with 'TO DATE(transaction_date, to transform and load the data from the staging table to the final table.
- C. Load the CSV file into Snowflake without any transformation. Write a stored procedure to transform the 'transaction_date' column and schedule the stored procedure to run periodically.
- D. Create an external table pointing to the S3 bucket. Then, create a view on top of the external table with the 'TO_DATE(transaction_date, 'YYYYMMDD')' transformation applied. Finally, create a new table using 'CREATE TABLE AS SELECT from the view.
- E. Create a new table in Snowflake with the desired schema (including DATE data type for 'transaction_date'). Use Snowsight's 'Load Data' wizard to load the CSV file, selecting the appropriate file format options and using a computed column expression 'TO_DATE(transaction_date, 'YYYYMMDD')' for the 'transaction date' column.

Answer: E

Explanation:

Option A is the most efficient and correct approach. Snowsight's 'Load Data' wizard allows you to specify transformations during the load process using computed columns, which is more performant than loading into a staging table or updating after loading. Options B, C, D and E are functional but less efficient due to the extra steps involved. Using external tables for initial loading then CTAS can be good for exploration but not as direct as option A. Updates should generally be avoided on large datasets after loading when you have a chance to transform during load.

NEW QUESTION # 45

You are tasked with loading JSON files into Snowflake using Snowsight. The JSON files are semi-structured and contain nested arrays and objects. You want to flatten the JSON structure during the load process to facilitate easier querying. Which of the following Snowsight-integrated features or approaches are suitable for flattening the JSON data during the load process? Select all that apply.

- A. Use Snowsight's 'Load Data' wizard along with Snowflake's built-in functions like 'GET_PATH' and operator within the computed column expressions during the load process to extract and load specific elements from the JSON data into individual columns.
- B. Create a Snowpipe that automatically loads new JSON files from a stage into a Snowflake table. Within the Snowpipe definition, define a transformation that uses 'LATERAL FLATTEN' to flatten the JSON data before loading it into the target table.
- C. Load the JSON data into a VARIANT column in Snowflake. Then, use SQL with 'LATERAL FLATTEN' to query and extract data from the nested structures, creating a view to represent the flattened data.
- D. Load the JSON data into a staging table as raw JSON strings. Then, write a custom Python User-Defined Function (UDF) that parses the JSON strings and returns a flattened representation of the data. Use this UDF in a 'CREATE TABLE AS SELECT statement to load the flattened data into a new table.
- E. Use Snowsight's 'Load Data' wizard to load the JSON files directly into relational tables by defining mappings between JSON elements and table columns. Snowsight automatically flattens the JSON structure based on the defined mappings.

Answer: A,B,C

Explanation:

Options A, C, and E are all suitable approaches for flattening JSON data. Option A leverages 'LATERAL FLATTEN' in SQL, which is a common and efficient way to flatten JSON structures after loading into a VARIANT column. Option C utilizes Snowpipe

with a transformation including 'LATERAL FLATTEN' , enabling automatic flattening during ingestion. Option E uses computed columns in Snowsight to extract JSON elements during loading using 'GET_PATH' or the operator. Option B is incorrect; Snowsight's 'Load Data' wizard doesn't automatically flatten JSON during the initial load. It mainly handles the basic load of the JSON file into a VARIANT column, not automatic flattening. Option D is a valid but less performant alternative; UDFs can be slower than native Snowflake SQL functions for large datasets.

NEW QUESTION # 46

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