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The Snowflake Certified SnowPro Associate - Platform Certification (SOL-C01) practice questions (desktop and web-based) are customizable, meaning users can set the questions and time according to their needs to improve their discipline and feel the real-based exam scenario to pass the Snowflake SOL-C01 Certification. Customizable mock tests comprehensively and accurately represent the actual Snowflake Certified SnowPro Associate - Platform Certification (SOL-C01) certification exam scenario.

Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q174-Q179):

NEW QUESTION # 174

You are designing a data pipeline in Snowflake that involves frequent updates to a staging table 'STG CUSTOMERS' before merging the data into a production table 'PROD CUSTOMERS'. The 'DATA RETENTION_TIME' parameter is set to 7 days at the account level. During a particular data load, a bug in the pipeline causes incorrect data to be loaded into 'STG CUSTOMERS'. You need to revert 'STG CUSTOMERS' to its state before the erroneous load. However, you also need to investigate the cause of the bug using the incorrect data in the current version of 'STG CUSTOMERS'. What steps can you take to achieve both data recovery and root cause analysis effectively?

- A. Immediately drop and recreate the 'STG CUSTOMERS' table from a backup. Investigate the bug later by examining code logs.
- B. Set the 'DATA RETENTION_TIME IN DAYS' parameter to 0 on 'STG_CUSTOMERS' and perform a full table refresh

from the source system.

- C. Create a clone of 'STG_CUSTOMERS' before reverting it to its previous state using Time Travel.
Analyze the cloned table to identify the bug.
- D. Revert 'STG CUSTOMERS' to its previous state using Time Travel. The incorrect data is unrecoverable as Time Travel replaces the current data. The bug will have to be found later.

Answer: C

Explanation:

Creating a clone of 'STG_CUSTOMERS' before reverting it allows you to preserve the incorrect data for analysis while restoring the original table to its correct state using Time Travel. This allows for both data recovery and root cause analysis. Option A doesn't preserve the incorrect data for analysis. Option C loses the incorrect data, hindering debugging. Option D disables Time Travel and relies on a full refresh, which might be slow and complex.

NEW QUESTION # 175

What is the primary responsibility of Role Hierarchy in Snowflake's access control model?

- A. To categorize different types of users
- B. To define the order of SQL command execution
- C. To allow roles to inherit privileges from parent roles
- D. To specify the size of virtual warehouses

Answer: C

Explanation:

Role hierarchy enables a parent role to inherit privileges assigned to child roles. This simplifies RBAC administration, reduces redundant grants, and ensures scalable security management. It has no relation to SQL sequencing, user categorization, or compute sizing.

NEW QUESTION # 176

You are loading data from a CSV file stored in an AWS S3 bucket into a Snowflake table. The CSV file uses a custom delimiter and contains a date field that needs to be explicitly formatted during the load. Which combination of 'COPY INTO*' options BEST addresses these requirements? Assume an existing stage named 's3_stage'.

- COPY INTO my_table FROM @s3_stage FILE_FORMAT = (TYPE = CSV FIELD_DELIMITER = '|') DATE_FORMAT = 'YYYY-MM-DD');
- COPY INTO my_table FROM @s3_stage FILE_FORMAT = (TYPE = CSV FIELD_DELIMITER = '|') DATE_FORMAT = 'AUTO' ON_ERROR = 'SKIP_FILE';
- COPY INTO my_table FROM @s3_stage FILE_FORMAT = (TYPE = CSV FIELD_DELIMITER = '|') DATE_FORMAT = 'YYYY-MM-DD' VALIDATION_MODE = 'RETURN_ERRORS';
- COPY INTO my_table FROM @s3_stage FILE_FORMAT = (TYPE = CSV FIELD_DELIMITER = '|') DATE_FORMAT = 'YYYY-MM-DD' ON_ERROR = 'CONTINUE';
- COPY INTO my_table FROM @s3_stage FILE_FORMAT = (TYPE = CSV FIELD_DELIMITER = '|') DATE_FORMAT = 'YYYY-MM-DD')

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

Answer: E

Explanation:

Option A correctly specifies the custom field delimiter (FIELD_DELIMITER = '|') and the explicit date format (DATE_FORMAT = 'YYYY-MM-DD') to handle the CSV loading and date transformation requirements effectively. Option B uses 'DATE_FORMAT = 'AUTO'', which might not correctly parse the date if it's not in a standard format. Options C, D and E don't contain 'ON_ERROR' to ensure that, in case of error the load continues.

NEW QUESTION # 177

You have a JSON file stored in an internal stage containing customer data with varying schema

- A. Use a stored procedure to iterate through each JSON record, determine the address format, and then extract the address.
- B. Use to dynamically determine the column type and then apply appropriate conversion functions.
- C. Use the 'LATERAL FLATTEN' function to explode the JSON and then use and to handle different formats.
- D. Some customers have address information stored as a nested JSON object, while others have it stored as a simple string. How can you efficiently query all customer records and retrieve the address information, regardless of its format?
- E. Create two different views: one for customers with nested address objects and another for customers with string addresses. Then use 'UNION ALL' on the views.
- F. Load the JSON data into a relational table and use a 'UNION ALL' query to combine records with different schema.

Answer: D

Explanation:

'LATERAL FLATTEN' helps process JSON and then the and functions are used to handle the different formats of the address. This is the most efficient approach. Loading into a relational table is not suited for semi-structured data. Using two views then UNION ALL is a valid strategy, however Flatten will be more efficient. Using a stored procedure would be inefficient.

NEW QUESTION # 178

You are tasked with using the 'PARSE DOCUMENT' function in Snowflake to extract key information (name, address, phone number) from a large collection of scanned invoices stored as PDF files in an AWS S3 bucket. The invoices have varying formats and quality. Which of the following approaches would be MOST effective to structure the extracted data for analysis?

- A. Create a custom UDF (User-Defined Function) that calls 'PARSE_DOCUMENT' and then uses regular expressions or other text processing techniques to extract the desired information from the raw text output. Load the extracted data into a relational table.
- B. Directly load PDF files into a relational table's TEXT column and write SQL queries utilizing LIKE and SUBSTRING functions to extract invoice details. Use 'MAX FILE SIZE=16777216' while loading pdf
- C. Use 'PARSE DOCUMENT' with a pre-defined JSON schema to enforce a rigid structure on the extracted data, and load the output directly into a relational table with predefined columns for name, address, and phone number.
- D. Employ a combination of 'PARSE DOCUMENT' and Snowflake's external functions to integrate with a third-party OCR service for enhanced text extraction. Post-process the results using SQL to load structured data into a table. Use 'MAX FILE SIZE=16777216' while calling parse document
- E. Use 'PARSE DOCUMENT' with default settings and load the raw JSON output into a VARIANT column in a Snowflake table. Implement custom SQL queries to extract the desired information from the VARIANT data.

Answer: A

Explanation:

Option C provides the most robust and flexible approach. Given the varying formats and quality of the invoices, a pre-defined JSON schema (option B) is unlikely to work effectively. Loading raw JSON into a VARIANT column (option A) requires extensive post-processing. Option D, while potentially effective, introduces the complexity and cost of a third-party OCR service. And MAX_FILE_SIZE parameter controls the maximum size, in bytes, of a single uncompressed file that can be loaded from the stage. Option E is not a scalable and efficient approach.

NEW QUESTION # 179

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