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The web-based Snowflake SOL-C01 practice test software is designed explicitly for the Snowflake Certified SnowPro Associate - Platform Certification exam. It is a well-known self-preparation tool that contains SOL-C01 Exam Questions approved by Snowflake Certified Professionals. Our Snowflake SOL-C01 exam questions are periodically updated and are similar to the real Snowflake Certified SnowPro Associate - Platform Certification exam questions. The Snowflake SOL-C01 Practice Test has a close resemblance with the actual Snowflake SOL-C01 exam. Multiple This Snowflake certification exam needs to be finished in a certain time duration, therefore Snowflake SOL-C01 practice test allows candidates to practice in the allocated time set according to their own needs.

Snowflake SOL-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Identity and Data Access Management: This domain focuses on Role-Based Access Control (RBAC) including role hierarchies and privileges, along with basic database administration tasks like creating objects, transferring ownership, and executing fundamental SQL commands.
Topic 2	<ul style="list-style-type: none">Interacting with Snowflake and the Architecture: This domain covers Snowflake's elastic architecture, key user interfaces like Snowsight and Notebooks, and the object hierarchy including databases, schemas, tables, and views with practical navigation and code execution skills.

Topic 3	<ul style="list-style-type: none"> • Data Protection and Data Sharing: This domain addresses continuous data protection through Time Travel and cloning, plus data collaboration capabilities via Snowflake Marketplace and private Data Exchange sharing.
Topic 4	<ul style="list-style-type: none"> • Data Loading and Virtual Warehouses: This domain covers loading structured, semi-structured, and unstructured data using stages and various methods, virtual warehouse configurations and scaling strategies, and Snowflake Cortex LLM functions for AI-powered operations.

Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q28-Q33):

NEW QUESTION # 28

A Snowflake account has the 'DATA RETENTION TIME IN DAYS' parameter set to the maximum allowed value for Enterprise Edition. A user executes a large DELETE statement against a table, removing 90% of its rows. After 60 days, they realize they need to recover the deleted data.

Which of the following statements is CORRECT regarding the feasibility of recovering the data using Time Travel?

- A. The data can be recovered, assuming the parameter was explicitly set to a value greater than or equal to 60 days for the table, database, or account.
- B. The data can be recovered, but only if the parameter was explicitly set to extend the retention period beyond the default.
- C. The data can be recovered using Time Travel because the 'DATA RETENTION TIME IN DAYS' parameter is set to the maximum value.
- D. The data cannot be recovered because the default retention period is only 1 day. The maximum retention of 90 days is only for Enterprise edition and higher, but only when extended with Snowflake support.

Answer: A

Explanation:

The 'DATA RETENTION TIME IN DAYS' parameter needs to be explicitly set at the account, database, or table level for the desired retention period to be effective. If the parameter isn't set, the default retention period is used. Setting it to the maximum value without applying it to the relevant scope has no effect. It's important to note that Business Critical Edition can have up to 90 days of retention.

NEW QUESTION # 29

A data engineer is trying to create a new internal stage named in Snowflake using the following command: 'CREATE OR REPLACE STAGE FILE FORMAT = (TYPE = CSV COMPRESSION = GZIP)f. After running the command, they receive an error stating 'SQL compilation error: Object does not exist, or operation cannot be performed.'. What is the MOST likely reason for this error?

- A. The specified file format does not exist or is invalid.
- B. Internal stages cannot use the GZIP compression format.
- C. A stage with the same name already exists and the user does not have permissions to replace it.
- D. No database or schema is currently selected for the session context.
- E. The user does not have the necessary privileges to create stages in Snowflake.

Answer: D

Explanation:

The error 'Object does not exist, or operation cannot be performed.' typically occurs when the database and schema are not explicitly specified, and the session context is not set, so Snowflake doesn't know where to create the stage. While permission issues (Option A) can cause errors, the error message is typically different and specifies insufficient privileges. Options B and E are incorrect because CSV with GZIP is a valid file format for internal stages. Option C, while possible, is less likely because the 'CREATE OR REPLACE' clause should handle replacing the stage if the user has sufficient permissions.

NEW QUESTION # 30

A data analyst is using Snowflake Cortex's CLASSIFY TEXT function to categorize customer feedback. They notice that some feedback containing sarcasm is consistently misclassified.

Which of the following strategies would be MOST effective in improving the accuracy of CLASSIFY TEXT in this scenario, considering the function's limitations and capabilities?

- A. Manually create a custom classification model within Snowflake using Python User-Defined Functions (UDFs) trained on a dataset that includes examples of sarcastic feedback. This will bypass the Cortex LLM entirely.
- B. Submit a feature request to Snowflake support requesting they improve the CLASSIFY TEXT model's ability to detect sarcasm. Await an update from Snowflake.
- C. Since CLASSIFY TEXT is a black-box function, the only way to improve performance is to provide more diverse and representative data over time, hoping the underlying model improves. No preprocessing or custom models can help.
- D. **Preprocess the customer feedback using a sentiment analysis UDF that identifies and flags sarcastic comments. Then, use the flag as input to the CLASSIFY TEXT function to bias its classification.**
- E. There is no way to improve the accuracy of CLASSIFY _ TEXT. Its performance is fixed and cannot be influenced by external factors or preprocessing steps.

Answer: D

Explanation:

Option B is the most practical and effective strategy. While CLASSIFY_TEXT is a black-box function, you can improve its results by providing better input. Using sentiment analysis to flag sarcastic comments allows you to 'hint' at the true sentiment and improves overall accuracy.

Option A involves a custom model, which is outside the scope of using CLASSIFY _ TEXT.

Options C, D, and E are incorrect due to understating the possible improvement strategies or relying on uncontrollable external factors.

NEW QUESTION # 31

You're using a Snowflake Notebook to collaboratively develop a data pipeline. Several team members are working on the same notebook concurrently. One team member accidentally deletes a cell containing critical data transformation logic. What Snowflake features, accessible within or through the Notebook environment, can be used to recover the lost cell's content and minimize disruption to the workflow? Select TWO correct answers.

- A. Since Snowflake Notebooks automatically back up cell contents to a secure cloud storage location, contact Snowflake support to request a restoration of the deleted cell.
- B. **Check the Snowflake Notebook's version history (if enabled) to revert to a previous version of the notebook before the cell was deleted.**
- C. **Examine the Snowflake query history associated with the notebook session. The SQL statements executed in the deleted cell may be present in the query history, allowing you to reconstruct the code.**
- D. Leverage the Snowflake Time Travel feature on the underlying table(s) used in the deleted cell's logic to retrieve the data at a point in time before the deletion occurred, then recreate the cell with the recovered data transformation logic.
- E. Use the 'Undo' function within the Snowflake Notebook editor to revert the deletion. If the 'Undo' history is insufficient, manually re-enter the code from memory or documentation.

Answer: B,C

Explanation:

Snowflake Notebook version history (C) is the primary mechanism for reverting to a previous state. The Snowflake query history (D) will contain the SQL commands executed by the cell, allowing for reconstruction of the logic. 'Undo' (A) is limited and may not be sufficient. Time Travel (B) applies to data, not code in the notebook. Snowflake does not automatically back up individual cells for restoration (E).

NEW QUESTION # 32

You are tasked with creating a table in Snowflake to store customer order data. You need to ensure that the 'order date' column always defaults to the current date if no value is provided during insertion. Additionally, you want to enable automatic clustering on the 'customer id' column to optimize query performance for order retrieval by customer. Which of the following SQL statements correctly date DATE DEFAULT CURRENT DATE) ORDER BY (customer_id); achieves this?

- CREATE TABLE orders (order_id INT, customer_id INT, order_date DATE DEFAULT CURRENT_DATE) CLUSTER BY (customer_id);
- CREATE TABLE orders (order_id INT, customer_id INT, order_date DATE DEFAULT CURRENT_DATE) ORDER BY (customer_id);
- CREATE TABLE orders (order_id INT, customer_id INT, order_date DATE DEFAULT CURRENT_DATE); ALTER TABLE orders CLUSTER BY (customer_id);
- CREATE TABLE orders (order_id INT, customer_id INT, order_date DATE DEFAULT CURRENT_DATE); CREATE CLUSTERING INDEX orders_customer_id ON orders (customer_id);
- CREATE TABLE orders (order_id INT, customer_id INT, order_date DATE DEFAULT CURRENT_DATE) AUTOMATIC CLUSTERING BY (customer_id);

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

Answer: A

Explanation:

Option A is correct because it creates a table with a default value for 'order_date' using 'DEFAULT CURRENT_DATE' and specifies clustering on 'customer_id' using 'CLUSTER BY (customer_id)' during table creation. Snowflake supports specifying clustering keys during table creation. Option B is incorrect because 'ORDER BY' clause is used for ordering the data during query, not for clustering. Option C is also correct as the 'CLUSTER BY' can be done using ALTER statement as well. Option D is incorrect because Snowflake does not use traditional indexes and the syntax 'CREATE CLUSTERING INDEX' is invalid. Option E is incorrect because 'AUTOMATIC CLUSTERING BY' is not a valid syntax.

NEW QUESTION # 33

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