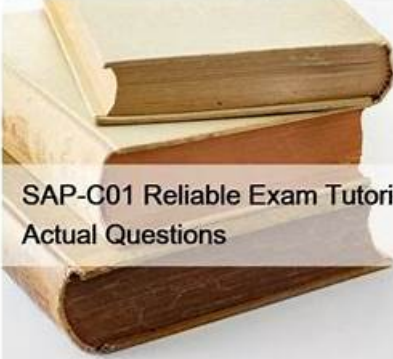


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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q227-Q232):

NEW QUESTION # 227

You are loading data into a Snowflake table 'EMPLOYEE DATA (EMP_ID INT, EMP_NAME VARCHAR, DEPARTMENT VARCHAR)' using 'INSERT' statements. You notice that some of the 'EMP_NAME' values in your source data contain single quotes ('). Which of the following methods can you use to ensure that these values are correctly inserted into the table without causing syntax errors?

- A. Before inserting, use 'REPLACE(EMP_NAME, "'", in the INSERT statement to escape the single quotes.
- **B. Replace each single quote (') with two single quotes (') in the 'EMP_NAME' values before inserting.**
- C. Remove special characters and single quotes from all EMP_NAME.
- **D. Use parameterized queries or prepared statements to insert the data.**
- E. Enclose the 'EMP_NAME' values in double quotes (") instead of single quotes in the 'INSERT' statement.

Answer: B,D

Explanation:

Option A is a standard SQL practice to escape single quotes within a string literal by replacing them with two single quotes. Option C is another secure and effective approach. Parameterized queries or prepared statements handle the escaping of special characters automatically, preventing SQL injection vulnerabilities and ensuring data integrity. Option B doesn't work. In Snowflake, you can't use double quotes to escape single quotes within a string literal. Option D will work in some SQL dialects but may not work in all versions. Option E changes the meaning of your data.

NEW QUESTION # 228

You are tasked with deploying a new data application to Snowflake. This application requires several schemas for staging, transformation, and reporting. What is the recommended approach to create these schemas using Infrastructure as Code (IaC) and ensuring consistency across multiple Snowflake environments (DEV, TEST, PROD)?

- A. Manually create the schemas in each environment using the Snowflake web UI, documenting the steps for repeatability.
- B. Copy the DDL (Data Definition Language) scripts generated by the Snowflake UI after manually creating schemas in one environment and executing them in others.
- C. Utilize Snowflake's data replication feature to replicate schemas between different environments
- D. Use a Snowflake client (e.g., SnowSQL) and a script to execute 'CREATE SCHEMA' statements, parameterizing the environment-specific database and schema names.
- **E. Utilize a third-party IaC tool (e.g., Terraform) to define the schemas as resources, managing their creation and updates across environments.**

Answer: E

Explanation:

Using a dedicated IaC tool like Terraform is the best practice for managing Snowflake resources, including schemas. It ensures consistency, repeatability, and version control. Options A and D are manual and error-prone. Option B is better than A and D but lacks the full features of IaC tools (state management, dependency resolution, etc.). Option E is for data replication and not schema creation.

NEW QUESTION # 229

You are creating a table 'ORDERS' to store customer orders and need to include an 'ORDER ID' column that automatically increments with each new order. You want to achieve this with minimal manual intervention. What are the two most efficient and correct ways to implement auto-incrementing 'ORDER ID' in Snowflake?

- **A. Use a Snowflake Sequence and retrieve its next value in the 'INSERT' statement using 'ORDERS SEQ.NEXTVAL'.**
- B. Insert a random integer with or functions to create unique ID.
- **C. Define as 'IDENTITY' column during table creation so the column increments automatically with each new row.**

- D. Create a separate table to store the last used 'ORDER ID' and update it in a transaction before each 'INSERT' into the 'ORDERS' table.
- E. Implement a stored procedure that retrieves the maximum 'ORDER_ID' from the table, increments it, and then inserts the new order with the incremented 'ORDER ID'.

Answer: A,C

Explanation:

Both options A and C offer efficient and correct ways to implement auto-incrementing 'ORDER_ID' in Snowflake. A utilizes Snowflake Sequences which are designed for generating unique, sequential numbers. C uses the IDENTITY column property, a simpler and more declarative approach available in Snowflake. B and D involves writing custom logic that can be prone to errors and is less efficient and less scalable than using built-in features like sequences or identity columns. E does not guarantee the creation of sequential ids.

NEW QUESTION # 230

You have a Snowflake virtual warehouse named 'REPORTING' that is consistently experiencing performance issues during peak hours. You suspect that resource contention is the primary cause. Which of the following actions, when performed together, would be the MOST effective in mitigating these performance issues and ensuring consistent query performance for reporting?

- A. Enable multi-cluster warehouse for 'REPORTING' with a minimum of 2 clusters and a maximum of 4 clusters. Set the scaling policy to 'Economy'.
- B. Enable multi-cluster warehouse for with a minimum of 2 clusters and a maximum of 4 clusters. Set the scaling policy to 'Standard'. Increase the size of the warehouse to Large.
- C. Increase the size of from Small to Medium and enable auto-suspend after 5 minutes of inactivity.
- D. Enable auto-suspend after 5 minutes of inactivity and implement query tagging to identify long- running queries.
- E. Monitor warehouse load using Snowsight and manually increase the warehouse size when performance degrades.

Answer: B

Explanation:

Option C is the most effective solution. Enabling a multi-cluster warehouse allows Snowflake to automatically scale out by adding more compute resources when the load increases. Setting the scaling policy to 'Standard' prioritizes performance over cost, ensuring that new clusters are started quickly when needed. Increasing the warehouse size to 'Large' provides more resources to each individual cluster. Option A only increases the warehouse size but doesn't address concurrency. Option B uses the 'Economy' scaling policy, which might delay the creation of new clusters, thus not solving the performance issue. Option D only addresses inactivity and identifies long-running queries but doesn't resolve the resource contention. Option E relies on manual intervention, which is not ideal for consistently addressing peak hour performance issues.

NEW QUESTION # 231

A Snowflake administrator needs to audit all grants and revocations performed on a specific table named 'EMPLOYEES' within the DATABASE. They want to capture the timestamp, grantor, grantee, and the privilege being granted or revoked. Which combination of INFORMATION SCHEMA views and columns provides the MOST comprehensive and accurate information for this audit?

- A. (PRIVILEGE, GRANTEE, GRANTOR), and USAGE_PRIVILEGES (OBJECT_NAME, PRIVILEGE)
- B. (PRIVILEGE, GRANTEE, GRANTOR), and TABLE_PRIVILEGES (TABLE_NAME, PRIVILEGE)
- C. QUERY HISTORY and filter for GRANT and REVOKE commands
- D. ACCOUNT_USAGE.GRANTS HISTORY (PRIVILEGE, GRANTEE_NAME, GRANTOR NAME, GRANTED ON, OBJECT_NAME) filtered by object name and GRANTED_ON is the timestamp.
- E. OBJECT GRANTS (PRIVILEGE, GRANTEE NAME, GRANTOR NAME, GRANTED ON, NAME) filtered by table name.

Answer: D

Explanation:

'ACCOUNT USAGE.GRANTS HISTORY' is the BEST view for auditing grants and revocations. It contains information about the privilege, grantee, grantor, the object on which the privilege was granted, and crucially, the timestamp ('GRANTED_ON'). While other views like 'OBJECT GRANTS' might provide some information, 'GRANTS_HISTORY' is specifically designed for auditing purposes and provides the most complete historical record. Parsing QUERY _ HISTORY for GRANT/REVOKE is unreliable due to potential query variations and doesn't guarantee complete capturing of all events. Options A, B, and C lack the comprehensive

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