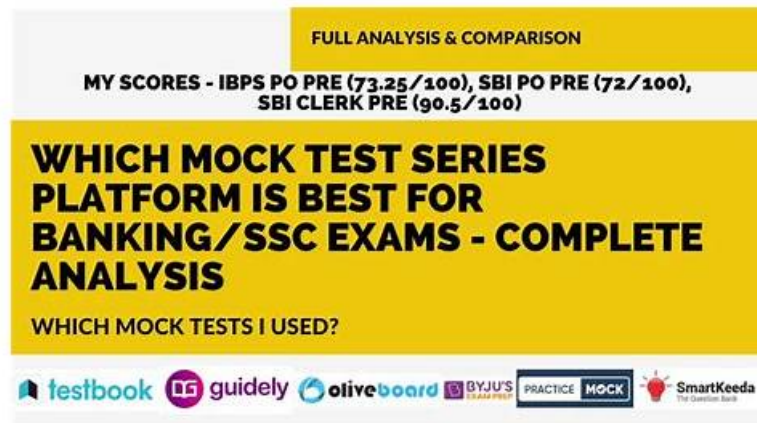


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Snowflake Certified SnowPro Associate - Platform Certification Sample Questions (Q78-Q83):

NEW QUESTION # 78

A financial institution needs to maintain a record of all changes made to its customer data for regulatory compliance. They are using Snowflake and want to leverage Time Travel and Fail-safe for data protection. Which of the following strategies would BEST satisfy this requirement, considering both recoverability and compliance?

- A. Leverage Time Travel within its configured retention period for recovering from user errors or data corruption and understand that Fail-safe is for Snowflake's disaster recovery, not for direct customer use or data retention.
- B. Rely solely on Fail-safe for long-term data retention and recovery.
- C. Set to the maximum allowed value (90 days for Business Critical or as configured) and regularly clone the database to a separate, secure location for long-term archival.
- D. Set to the maximum value for the account. Do nothing else as this will satisfy the audit requirement, because snowflake automatically handles data recovery with continuous backups.
- E. Set appropriately (e.g. 90 days) and regularly back up data to external storage and create granular access roles.

Answer: A,C

Explanation:

Option B provides a comprehensive solution by using Time Travel for the short term within a retention period. After the retention period expires, Fail-safe kicks in (handled by Snowflake). Fail- safe is not directly accessible to the user. A clone is created regularly for archival, providing a long-term record for compliance. Option E accurately describes Fail-safe as a disaster recovery measure rather than a tool for direct data recovery by the customer.

NEW QUESTION # 79

You are using PARSE DOCUMENT on documents stored in an external stage. You notice that some documents are skipped during processing without any explicit error messages. Which of the following could be the MOST likely reason(s) for this behavior, and how would you address it?

- A. The documents are too large. Increase the virtual warehouse size and set the MAX FILE SIZE parameter in the file format to a higher value (e.g., 16MB), and retry the operation.
- B. The virtual warehouse is being automatically suspended due to inactivity. Configure auto-resume for the virtual warehouse to ensure it remains active during processing. Also, explicitly specify the virtual warehouse to use by using USE WAREHOUSE
- C. The documents do not contain any text. Verify that the documents actually contain readable text and are not just images or empty files. Remove the files without text
- D. Snowflake encountered an internal error during processing and silently skipped the document. Review the Snowflake query history for error messages or contact Snowflake support for assistance.
- E. The documents are in an unsupported format. Ensure that the documents are in a supported format (PDF, DOCX, etc.) and that Snowflake has the necessary permissions to access the external stage. Check the 'VALIDATE' function to verify if the data file is valid before parsing.

Answer: B,E

Explanation:

Option B is a common cause, where unsupported format and permissions are key things to consider and 'VALIDATE' helps ensure data is valid. Option C is also correct, because virtual warehouse suspension can interrupt processing and specifying the warehouse ensures it's used.

Option A, while relevant to performance, doesn't explain silent skipping unless the files grossly exceed limits. Option D is possible but less likely than B or C and harder to diagnose without specific error messages. Option E is less likely, because even if the content is not parseable, it still doesn't explain why document is skipped silently.

NEW QUESTION # 80

Consider the following scenario: A Snowflake database 'SALES DB' contains a table 'CUSTOMER DATA' that is actively being updated. You need to create a historical snapshot of 'CUSTOMER DATA' for auditing purposes, ensuring that the snapshot is consistent and reflects the data at a specific point in time. You need to create a second table, 'AUDIT CUSTOMER DATA', to hold the historical information. Which of the following methods can accurately capture the data in 'CUSTOMER DATA' at a specific point in time?

- A. create a clone of the 'CUSTOMER_DATA' table using 'CREATE TABLE CLONE CUSTOMER_DATA BEFORE (TIMESTAMP
- B. create a task to periodically copy data from 'CUSTOMER_DATA' to
- C. Using 'INSERT INTO AUDIT CUSTOMER DATA SELECT FROM CUSTOMER DATA'
- D. Using 'CREATE TABLE AUDIT CUSTOMER DATA AS SELECT FROM CUSTOMER DATA;'
- E. Using 'CREATE OR REPLACE VIEW AUDIT_CUSTOMER DATA AS SELECT FROM CUSTOMER DATA;'

Answer: A

Explanation:

Cloning with the 'BEFORE (TIMESTAMP => clause allows you to create a snapshot of the table at a specific point in time. This ensures that the data in is consistent and reflects the state of 'CUSTOMER_DATA' at that specific moment. A simple 'SELECT FROM' statement or 'INSERT' operation will not guarantee consistency if the table is being updated concurrently. a view always reflects the current values. A periodic task also will not give you a point in time accuracy.

NEW QUESTION # 81

A data analyst needs to query a table named 'ORDERS' which contains sensitive customer information, including email addresses. They only need to access order IDs and order dates for their analysis, but they are mistakenly seeing all columns. You, as the Snowflake administrator, need to restrict their access to only the necessary columns without creating a separate table or view. What is the MOST secure and efficient way to achieve this in Snowflake using Row Access Policies and Column Masking Policies? Assume the role 'ANALYST' is already defined.

- A. Create a dynamic data masking policy for the 'EMAIL' column and a row access policy that only returns rows based on a user attribute for 'ANALYST'. Grant SELECT privilege to the ANALYST role on the 'ORDERS' table.
- B. Apply a Row Access Policy that allows only rows with a specific order date, and then grant the ANALYST role SELECT access to the 'ORDERS' table.
- C. Grant the ANALYST role SELECT access to the 'ORDERS' table, and then use 'ALTER TABLE' to drop all columns except 'ORDER ID' and 'ORDER DATE'.
- D. Create a view on the 'ORDERS' table that selects only the 'ORDER_ID' and 'ORDER_DATE' columns, and grant the ANALYST role SELECT access to the view.
- E. Apply a Column Masking Policy to the 'EMAIL' column to mask the data (e.g., replace it with NULL) when accessed by the ANALYST role, and then grant the ANALYST role SELECT access to the 'ORDERS' table.

Answer: E

Explanation:

Option D is the best approach because it directly addresses the requirement of restricting access to sensitive data. It applies a Column Masking Policy to the 'EMAIL' column, preventing the analyst from viewing the actual email addresses while still allowing them to access the 'ORDER_ID' and 'ORDER DATE' columns. Option A creates a view, which is a valid approach, but using masking policies provides more granular control and auditability. Option B is destructive and unacceptable. Option C restricts rows, which is not what the question asks for. Option E is an overkill since row access policies are not needed in this case.

NEW QUESTION # 82

A Snowflake table 'ORDERS' contains order data, including a 'ORDER DATE' column of type DATE. You want to load data from a CSV file into this table. The CSV file contains the order date in various formats, such as 'YYYY-MM-DD', 'MM/DD/YYYY', and 'DD.MM.YYYY'. You need to load the data into the 'ORDERS' table while consistently converting all date formats into the 'YYYY-MM-DD' format. Which COPY INTO statement snippet is most appropriate for handling the date format variations?

- A.

```
COPY INTO ORDERS(ORDER_DATE) FROM @mystage/orders.csv FILE_FORMAT = (TYPE = CSV, DATE_FORMAT = 'YYYY-MM-DD');
```
- B.

```
COPY INTO ORDERS(ORDER_DATE) FROM @mystage/orders.csv FILE_FORMAT = (TYPE = CSV, TRANSFORM AS SELECT CASE WHEN TRY_TO_DATE($1, 'YYYY-MM-DD') IS NOT NULL THEN TO_VARCHAR(TRY_TO_DATE($1, 'YYYY-MM-DD'), 'YYYY-MM-DD') WHEN TRY_TO_DATE($1, 'MM/DD/YYYY') IS NOT NULL THEN TO_VARCHAR(TRY_TO_DATE($1, 'MM/DD/YYYY'), 'YYYY-MM-DD') WHEN TRY_TO_DATE($1, 'DD.MM.YYYY') IS NOT NULL THEN TO_VARCHAR(TRY_TO_DATE($1, 'DD.MM.YYYY'), 'YYYY-MM-DD') ELSE NULL END FROM @mystage/orders.csv);
```
- C.

```
COPY INTO ORDERS(ORDER_DATE) FROM @mystage/orders.csv FILE_FORMAT = (TYPE = CSV, TRANSFORM AS SELECT CASE WHEN TRY_TO_DATE($1, 'YYYY-MM-DD') IS NOT NULL THEN TRY_TO_DATE($1, 'YYYY-MM-DD') WHEN TRY_TO_DATE($1, 'MM/DD/YYYY') IS NOT NULL THEN TRY_TO_DATE($1, 'MM/DD/YYYY') ELSE TRY_TO_DATE($1, 'DD.MM.YYYY') END FROM $1;
```
- D.
- E.

Answer: B

Explanation:

Option E provides the most robust solution by using 'TRY TO DATE' to attempt conversion from multiple possible date formats. If a conversion is successful, it converts DATE to VARCHAR, and if none are successful, it sets the value to NULL. The 'TO VARCHART' function ensures that output is in YYYY-MM-DD format. Other options may either fail or not handle different date formats correctly. The 'TRANSFORM AS SELECT' clause within the 'COPY INTO' statement provides flexibility in transforming the input data during the load process. Make sure that stage is set to internal stage when referencing itself.

NEW QUESTION # 83

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