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Snowflake Certified SnowPro Associate - Platform Certification Sample

Questions (Q62-Q67):

NEW QUESTION # 62

You are loading semi-structured JSON data into a Snowflake table named 'ORDERS'. The JSON files contain nested arrays and occasionally have missing fields. You need to load only the 'order id' and 'customer id' fields. The 'customer id' field is sometimes nested within a 'customer' object, while the 'order id' is always at the top level. Which 'COPY INTO' command is the MOST efficient and resilient way to achieve this, accounting for potential data variations?

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

Answer: C

Explanation:

Option C is the most robust. It explicitly specifies the target columns and uses `coalesce` to handle cases where `customer_id` might be directly in the root or nested within the 'customer' object. Options A and D are incorrect as they don't select specific fields or handle potential nesting. B is incorrect as it does not use coalesce function. Option E is also incorrect because it doesn't handle cases where 'customer_id' is not nested within a `customer object.

NEW QUESTION # 63

Within a Snowflake Notebook, you have defined a Python variable named 'warehouse_size' with a value of 'X-SMALL'. You want to dynamically set the warehouse size for the Snowpark session using this variable. Which of the following code snippets correctly sets the warehouse size using Python variable substitution?

- A. □
- B. □
- C. □
- D. □
- E. □

Answer: D

Explanation:

Option D, , is the correct and preferred method for changing the active warehouse within a Snowpark session. Snowpark provides a dedicated function for this purpose. Options A, B, C, and E, while they might seem to work using SQL commands, are less efficient and less Snowpark API idiomatic, or does not work as intended. In particular, options A, C, and E incur overhead of executing DDL statements and there are no direct command to execute SQL statement in session in the Snowflake.

NEW QUESTION # 64

A data scientist wants to use the COMPLETE function in Snowflake Cortex to perform sentiment analysis on social media posts. They have a table named 'SOCIAL MEDIA POSTS with a column
'POST TEXT' containing the post content. They want to classify each post as either 'Positive',
'Negative', or 'Neutral'. Which of the following SQL statements is the MOST appropriate for this task?

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

Answer: E

Explanation:

Option E is the most appropriate. It explicitly instructs the COMPLETE function to classify the sentiment and provides the possible classifications (Positive', 'Negative', or 'Neutral'). Combining text with II and using smaller snowflake model to minimize compute cost.

NEW QUESTION # 65

What file extension is commonly used for Snowflake notebooks?

- A. .ipnb
- **B. .ipynb**
- C. .txt
- D. .sql

Answer: B

Explanation:
Snowflake notebooks use the.ipynbfile extension, the standard format for Jupyter notebooks. This format stores executable code, markdown, metadata, and cell outputs in a structured JSON layout. Snowflake adopts this format to ensure compatibility with the broader Python ecosystem, thereby enabling seamless migration between Snowflake and external notebook environments.
The .ipynb structure allows mixed SQL and Python cells, visualizations, Streamlit components, documentation, and stepwise development within Snowsight. It supports reproducibility, collaboration, and integration with Snowpark and Cortex.
Incorrect formats:
* .ipnbis a misspelling and invalid.
* .sqlis used for SQL scripts only.
* .txtcannot represent notebook metadata or cell structure.
Thus, .ipynb is the correct and only supported notebook format.

NEW QUESTION # 66

Which Snowflake component is responsible for data encryption?

- A. Cloud services
- B. Virtual warehouse
- **C. Database storage**
- D. Data loading utility

Answer: C

Explanation:
Snowflake's database storage layer is responsible for encrypting data at rest. All persisted data-whether structured, semi-structured, or unstructured-is encrypted using strong encryption algorithms such as AES-
256. This process is automatic and transparent to users, ensuring that files and micro-partitions stored in Snowflake-managed cloud storage are encrypted by default. Data in transit is protected separately through TLS.
Virtual warehouses provide compute resources to execute queries and do not perform storage-level encryption. Data loading utilities (such as COPY INTO and client tools) orchestrate data movement but do not handle at-rest encryption. The Cloud Services layer manages metadata, session management, security policies, and query optimization, but the actual encryption of stored data is part of the storage subsystem.

NEW QUESTION # 67

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