

SOL-C01測試， SOL-C01測試引擎



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>> SOL-C01測試 <<

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Snowflake SOL-C01 考試大綱：

主題	簡介
主題 1	<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

主題 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.
主題 3	<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.
主題 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.

最新的 SnowPro Advanced SOL-C01 免費考試真題 (Q98-Q103):

問題 #98

A data analyst wants to schedule a Snowflake Notebook to automatically refresh a dashboard that relies on the results of a complex data transformation pipeline. Which of the following methods are valid ways to schedule the execution of a Snowflake Notebook? (Choose all that apply)

- A. Leveraging Snowpark Python UDFs to sequentially execute the code cells within the notebook and create a task that calls the UDF.
- B. Using the Snowflake Task feature to execute a stored procedure that calls the Snowflake Notebook using the `'SYSTEM$EXECUTE NOTEBOOK` function.
- C. Converting the Snowflake Notebook into a Python script and using the operating system's built-in scheduler (e.g., cron on Linux, Task Scheduler on Windows) to execute the script.
- D. Using an external orchestration tool (e.g., Airflow, dbt Cloud) to trigger the execution of the Snowflake Notebook using the Snowflake API or CLI.
- E. Using the Snowflake web UI to directly schedule the notebook for periodic execution. Snowflake natively supports scheduling Notebooks in the I-JL.

答案: B,D

解題說明:

Snowflake Task with `'SYSTEM$EXECUTE NOTEBOOK` (A) allows scheduling via stored procedures. External orchestration tools (C) can also trigger Notebook execution via API or CLI.

Snowflake does not have a native UI scheduling option for notebooks (B). Converting the notebook to a script and using the OS scheduler (D) is possible but complex and less manageable. UDFs can only execute simple tasks; the whole notebook cannot be implemented through UDF's (E).

問題 #99

When querying semi-structured data in Snowflake, which function extracts a specific field from a JSON document?

- A. `GET_PATH()`
- B. `EXTRACT_JSON()`
- C. `PARSE_JSON()`
- D. `SELECT_FIELD()`

答案: C

問題 #100

You are tasked with creating a Snowflake Notebook that reads data from an external stage (AWS S3), transforms it using Python, and then loads the transformed data into a Snowflake table. The external stage requires authentication using AWS IAM roles. Which of the following steps are necessary to configure the connection and access the data from the external stage within your Snowflake Notebook using Python? (Choose all that apply.)

- A. Create a Snowflake external table that points to the S3 bucket and uses the storage integration.

- B. Create a Snowflake storage integration object that defines the AWS IAM role ARN and the S3 bucket URL.
- C. Grant the necessary privileges (e.g., USAGE, READ) on the storage integration object to the Snowflake role used by the Notebook session.
- D. Use the AWS SDK for Python (bot03) within the Snowflake Notebook to assume the IAM role and access the S3 bucket directly.
- E. Configure the AWS IAM role to trust the Snowflake account and grant it access to the S3 bucket.

答案: A,B,C,E

解題說明:

Options A, B, C, and E are essential. To access data in an external stage secured with IAM roles, you need a Snowflake storage integration object (A) that defines the connection to S3. You must grant privileges on this integration to the appropriate Snowflake role (B). The IAM role must be configured to trust Snowflake (C). Finally, you typically create an external table (E) that uses the storage integration to access the data in S3. Using bot03 directly (D) is generally not necessary and bypasses Snowflake's security and governance mechanisms for accessing external stages.

問題 #101

You have created an internal stage in Snowflake named 'my_internal_stage'. You want to grant the 'DATA LOADER' role the privilege to read files from this stage, but NOT the privilege to write files to it. Which of the following SQL commands will achieve this?

- A. `GRANT USAGE ON INTEGRATION my_internal_stage TO ROLE DATA_LOADER;`
- B. `GRANT READ ON STAGE my_internal_stage TO ROLE DATA_LOADER;`
- C. `GRANT USAGE ON STAGE my_internal_stage TO ROLE DATA_LOADER;`
- D. `GRANT SELECT ON STAGE my_internal_stage TO ROLE DATA_LOADER;`
- E. `GRANT READ, WRITE ON STAGE my_internal_stage TO ROLE DATA_LOADER;`

答案: C

解題說明:

The 'USAGE' privilege on a stage grants the ability to list files within the stage and read data from them. To grant the 'READ' privilege, USAGE must also be granted as a prerequisite. 'SELECT' is not applicable to stages. 'USAGE ON INTEGRATION' applies to integrations, not stages directly. 'READ, WRITE' grants both read and write privileges, which is not the desired outcome.

問題 #102

You are loading JSON data from an external stage into a Snowflake table called 'events'. The JSON files contain a top-level array of event objects. Some event objects are malformed and cause the 'COPY INTO' command to fail. You need to load as much valid data as possible while logging the errors caused by the malformed objects. Which TWO 'COPY INTO' options, when used together, are MOST suitable for achieving this?

- A. `PURGE = TRUE`
- B. `ON_ERROR = SKIP_FILE`
- C. `ON_ERROR = ABORT_STATEMENT`
- D. `ON_ERROR = CONTINUE`
- E. `VALIDATION_MODE = RETURN_ERRORS`

答案: D,E

解題說明:

Using `ON_ERROR = CONTINUE` allows the COPY command to continue processing files even when encountering errors in individual records. `VALIDATION_MODE = RETURN_ERRORS` captures the errors encountered during loading, allowing you to log and analyze them without stopping the load process. Skipping the entire file (`ON_ERROR = SKIP_FILE`) is less desirable than continuing to load valid data from the file. Purging the files has no effect on the load process or error handling. `ON_ERROR = ABORT_STATEMENT` will abort the whole COPY operation.

問題 #103

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