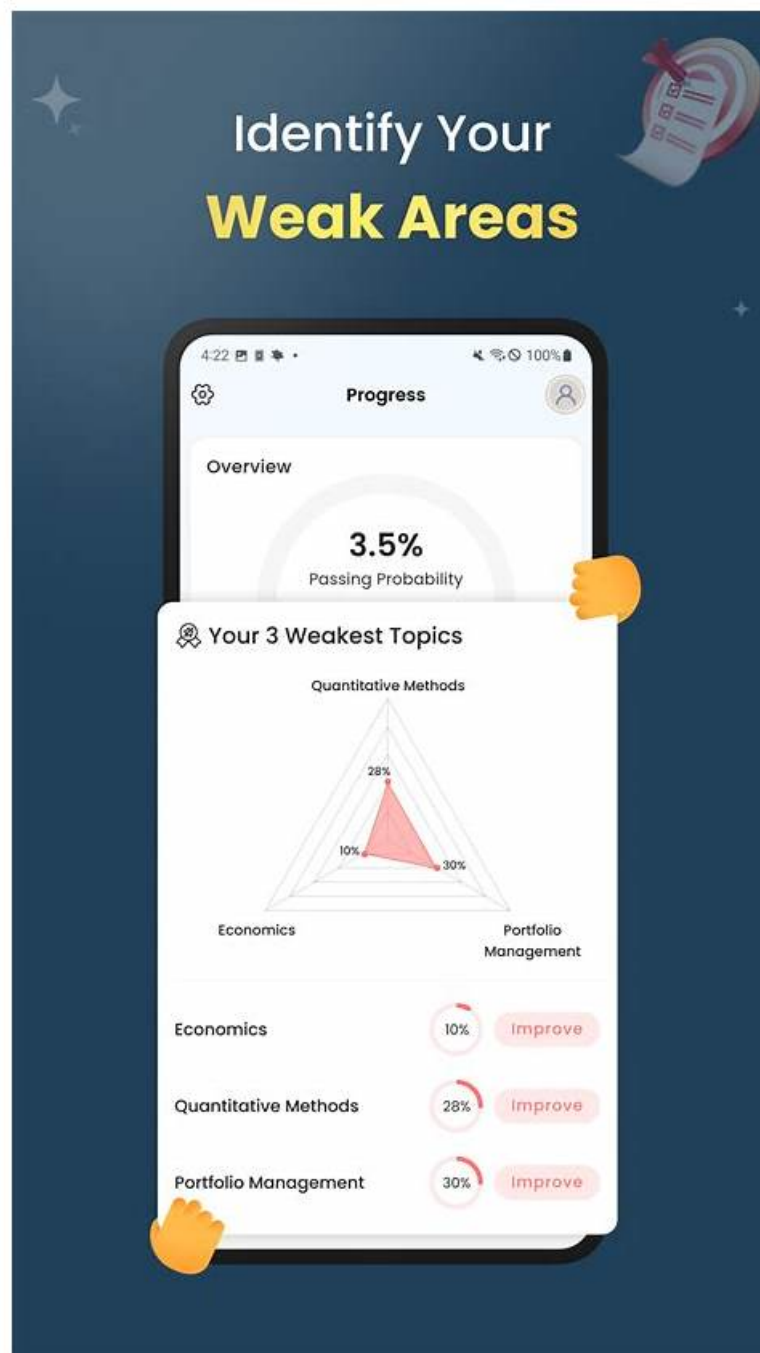


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Snowflake COF-C02 (SnowPro Core Certification) Certification Exam covers a wide range of topics related to Snowflake's cloud

data platform. COF-C02 exam includes questions on data warehousing, data modeling, SQL and SnowSQL, data loading, data unloading, and data management. It also tests candidates on their understanding of Snowflake's security model, performance optimization techniques, and best practices for query tuning.

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Snowflake SnowPro Core Certification Exam Sample Questions (Q135-Q140):

NEW QUESTION # 135

What is the default character set used when loading CSV files into Snowflake?

- A. ISO S859-1
- **B. UTF-8**
- C. UTF-16
- D. ANSI_X3.A

Answer: B

Explanation:

[https://docs.snowflake.com/en/user-guide/intro-summary-loading.html#:~:text=For%20delimited%20files%20\(C For delimited files \(CSV, TSV, etc.\), the default character set is UTF-8. To use any other characters sets, you must explicitly specify the encoding to use for loading. For the list of supported character sets, see Supported Character Sets for Delimited Files \(in this topic\).](https://docs.snowflake.com/en/user-guide/intro-summary-loading.html#:~:text=For%20delimited%20files%20(C%20For%20delimited%20files%20(CSV,TSV,etc.),the%20default%20character%20set%20is%20UTF-8.To%20use%20any%20other%20character%20sets,you%20must%20explicitly%20specify%20the%20encoding%20to%20use%20for%20loading.For%20the%20list%20of%20supported%20character%20sets,see%20Supported%20Character%20Sets%20for%20Delimited%20Files%20(in%20this%20topic).)

NEW QUESTION # 136

What are characteristic of Snowsight worksheet? (Select TWO.)

- A. Users are limited to running only one on a worksheet.
- **B. Worksheets can be grouped under folder, and a folder of folders.**
- **C. Users can import worksheets and share them with other users.**
- D. Each worksheet is a unique Snowflake session.
- E. The Snowflake session ends when a user switches worksheets.

Answer: B,C

Explanation:

Characteristics of Snowsight worksheets in Snowflake include:

- * A. Worksheets can be grouped under folders, and a folder of folders: This organizational feature allows users to efficiently manage and categorize their worksheets within Snowsight, Snowflake's web-based UI, enhancing the user experience by keeping related worksheets together.
- * E. Users can import worksheets and share them with other users: Snowsight supports the sharing of worksheets among users, fostering collaboration by allowing users to share queries, analyses, and findings. This feature is crucial for collaborative data exploration and analysis workflows.

References:

- * Snowflake Documentation: Snowsight (UI for Snowflake)

NEW QUESTION # 137

What is the benefit of using the STRIP_OUTER_ARRAY parameter with the COPY INTO <table> command when loading data

from a JSON file into a table?

- A. It tokenizes each data string using the defined delimiters.
- B. It transforms a pivoted table into an array.
- C. It flattens multiple arrays into a single array.
- **D. It removes the outer array structure and loads separate rows of data**

Answer: D

Explanation:

The STRIP_OUTER_ARRAY parameter in the COPY INTO <table> command is used when loading data from a JSON file into a table. This parameter removes the outer array structure from the JSON data and loads separate rows of data into the table.

Understanding the STRIP_OUTER_ARRAY Parameter:

JSON files often contain data in an array format where multiple records are nested within a single outer array.

The STRIP_OUTER_ARRAY parameter helps in simplifying the loading process by removing this outer array, allowing each element within the array to be loaded as a separate row in the target table.

How It Works:

When the STRIP_OUTER_ARRAY parameter is set to TRUE, Snowflake treats each item within the outer array as an individual record.

This eliminates the need for additional parsing or transformation steps that would otherwise be required to handle nested arrays.

Example Usage:

```
FROM @my_stage/file.json
```

```
FILE_FORMAT = (TYPE = 'JSON' STRIP_OUTER_ARRAY = TRUE);
```

In this example, the JSON file containing an array of objects is loaded into the table my_table.

Each object within the array is loaded as a separate row, without the outer array structure.

Benefits:

Simplifies data loading: By removing the outer array, the data is directly loaded into the table without additional manipulation.

Enhances performance: Streamlines the loading process, reducing the complexity and potential errors in handling nested JSON structures.

Snowflake Documentation: COPY INTO <table>

Snowflake Documentation: JSON File Format Options

NEW QUESTION # 138

A user needs to create a materialized view in the schema MYDB.MYSCHEMA.

Which statements will provide this access?

- A. GRANT ROLE MYROLE TO USER USER1;
CREATE MATERIALIZED VIEW ON SCHEMA MYDB.MYSCHEMA TO MYROLE;
- B. GRANT ROLE MYROLE TO USER USER1;
CREATE MATERIALIZED VIEW ON SCHEMA MYDB.MYSCHEMA TO ROLE MYROLE;
- C. GRANT ROLE MYROLE TO USER USER1;
CREATE MATERIALIZED VIEW ON SCHEMA MYDB.MYSCHEMA TO USER1;
- **D. GRANT ROLE MYROLE TO USER USER1;
CREATE MATERIALIZED VIEW ON SCHEMA MYDB.MYSCHEMA TO USER USER1;**

Answer: D

NEW QUESTION # 139

Which Snowflake layer is associated with virtual warehouses?

- **A. Query processing**
- B. Elastic memory
- C. Cloud services
- D. Database storage

Answer: A

Explanation:

The layer of Snowflake's architecture associated with virtual warehouses is the Query Processing layer.

References:

NEW QUESTION # 140

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