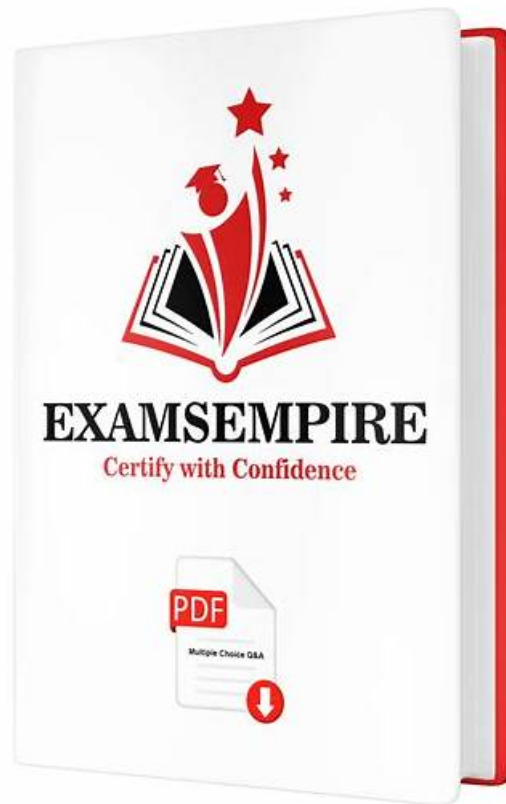


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## Snowflake Certified SnowPro Associate - Platform Certification Sample

## Questions (Q82-Q87):

### NEW QUESTION # 82

Changing the size of a virtual warehouse from a Medium to a Large refers to what type of warehouse tuning?

- A. Scaling up
- B. Scaling in
- C. Scaling down
- D. Scaling out

**Answer: A**

Explanation:

Changing a Snowflake virtual warehouse from Medium to Large increases the compute resources allocated to that warehouse—such as CPU cores, memory, and I/O bandwidth. This process is called scaling up, or vertical scaling. It is typically performed to improve performance for complex queries, large joins, or computationally heavy workloads.

Scaling down is the reverse—reducing warehouse size from Large to Medium or similar.

Scaling out refers to adding more clusters to a multi-cluster warehouse, enabling increased concurrency rather than increasing power per cluster.

Scaling in is the reverse of scaling out—reducing the number of active clusters.

Thus, increasing the size from Medium to Large is vertical scaling, also known as scaling up.

### NEW QUESTION # 83

A data engineer is tasked with creating multiple schemas within a Snowflake database called 'SALES\_DB'. These schemas need to be isolated from each other to prevent accidental data access. Which of the following approaches is the MOST secure and efficient way to achieve this?

- A. Create a separate database for each schema, leading to multiple databases instead of schemas within 'SALES\_DB'.
- B. Create one large schema and prefix all table names with the schema name to simulate schema separation.
- C. Create all schemas under the 'PUBLIC' schema of 'SALES\_DB' and grant specific privileges on each table.
- D. Creating external tables and configuring different storage integrations for each table.
- E. Create separate schemas within 'SALES\_DB' and grant specific privileges on each schema to appropriate roles.

**Answer: E**

Explanation:

Creating separate schemas within the database and assigning granular privileges provides the most secure and manageable separation. Option A is less secure. Option B is inefficient and overcomplicates the setup. Option D lacks proper schema isolation and management. Option E applies to external tables, which are not the focus of internal schema segregation.

### NEW QUESTION # 84

Which package is needed for Python worksheet?

- A. Matplotlib
- B. Pandas
- C. NumPy
- D. Snowpark

**Answer: D**

Explanation:

Snowflake's Python Worksheets require the Snowpark for Python package. Snowpark integrates deeply with Snowflake's compute engine, enabling DataFrame operations, UDF creation, ML workflows, and direct execution of Python logic inside Snowflake compute.

While additional libraries like Pandas, NumPy, and Matplotlib may be available in worksheets, they are not required to enable the Python execution environment. Snowpark is the core computational interface that connects Python to Snowflake's data and compute layers.

It enables:

\* Distributed data processing

- \* Transformations expressed in Python but executed inside Snowflake
  - \* Access to Snowflake tables as DataFrames
  - \* Integration with Snowpark ML and Cortex functions
- Thus, Snowpark is the essential package for Python worksheet support.

### NEW QUESTION # 85

You are tasked with loading data into a Snowflake table named 'ORDERS' from a CSV file stored in an internal stage called 'my\_stage'. The CSV file, 'orders\_data.csv', contains a header row, and the fields are comma-separated. Some of the columns in the CSV file are enclosed in double quotes. The table 'ORDERS' has the following structure: 'order\_id INTEGER, customer\_id INTEGER, order\_date DATE, total\_amount DECIMAL(10, 2), order\_status VARCHAR(20)'.

Which of the following 'COPY INTO' statements would correctly load the data into the 'ORDERS' table, assuming that the CSV columns map directly to the table columns in the order they appear?

- A. 

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV HEADER = TRUE FIELD_DELIMITER = ',' ENCLOSED_BY = '');
```
- B. 

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV SKIP_HEADER = 1 FIELD_DELIMITER = ',' FIELD_OPTIONALLY_ENCLOSED_BY = '');
```
- C. 

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV SKIP_HEADER = 1 FIELD_DELIMITER = ',' FIELD_OPTIONALLY_ENCLOSED_BY = ''');
```
- D. 

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV SKIP_HEADER = 1 FIELD_DELIMITER = ',');
```
- E. 

```
COPY INTO ORDERS FROM @my_stage/orders_data.csv FILE_FORMAT = (TYPE = CSV SKIP_HEADER = 1 FIELD_DELIMITER = ',' FIELD_OPTIONALLY_ENCLOSED_BY = '' ERROR_ON_COLUMN_COUNT_MISMATCH = FALSE);
```

**Answer: B**

Explanation:

Option B is the correct answer because it specifies the CSV file type, skips the header row, uses a comma as the field delimiter, and specifies that fields are optionally enclosed by double quotes.

This is crucial for correctly parsing the CSV data. `ERROR_ON_COLUMN_COUNT_MISMATCH = FALSE`, is needed if the CSV has extra columns.

### NEW QUESTION # 86

What is a key feature of Snowflake notebooks?

- A. Manual hardware configuration
- B. Integrated environment for writing queries and visualizing results
- C. Command-line interface only
- D. Text-only data display

**Answer: B**

Explanation:

Snowflake Notebooks provide an integrated, interactive development environment that enables users to write SQL and Python code, visualize results, and document analysis—all in the same workspace. They support data visualizations, charts, tables, and Streamlit-based interactions. Notebooks run entirely within Snowsight and require no manual hardware configuration. They are not CLI-based and support much richer displays than plain text. This integration streamlines the entire data exploration, transformation, and modeling workflow.

### NEW QUESTION # 87

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