

Exam : COF-C03

**Title : SnowPro Core Certification
Exam**

Version : DEMO

1.What is a key difference between the Snowflake CLI and SnowSQL?

- A. SnowSQL is used for managing workloads and applications, while Snowflake CLI executes queries.
- B. Snowflake CLI is primarily used for managing workloads and applications, while SnowSQL is used for executing operations.
- C. SnowSQL supports only Data Definition Language (DDL) operations, while Snowflake CLI supports only Data Manipulation Language (DML) operations.
- D. Snowflake CLI only supports query execution, while SnowSQL manages Python packages.

Answer: B

2.Which services are handled within the Cloud Services layer? (Choose two.)

- A. Authentication
- B. Query processing
- C. Secure socket
- D. Virtual warehouse hosting
- E. Metadata management

Answer: AE

3.A user is automating a data pipeline using the Snowflake CLI and needs to pass variables into SQL scripts.

Which variable templating syntaxes should be used? (Choose two.)

- A. STANDARD
- B. LEGACY
- C. JINJA
- D. NONE
- E. ALL

Answer: BC

4.What is the MINIMUM Snowflake edition needed to apply 90 days of Time Travel to an object?

- A. Standard
- B. Enterprise
- C. Business Critical
- D. Virtual Private Snowflake (VPS)

Answer: B

5.Which objects can be recovered after being dropped? (Choose two.)

- A. View
- B. Transient table
- C. Temporary table
- D. Permanent table
- E. Materialized view

Answer: DE