

Snowflake

SNOWPRO-CORE Exam

SnowPro Core Certification

Questions & Answers

Demo

Version: 6.0

Question: 1

What command is used to load files into an Internal Stage within Snowflake? Select one.

- A. PUT
- B. COPY INTO
- C. TRANSFER
- D. INSERT

Answer: A

Question: 2

When loading data into Snowflake, the COPY command supports:
Choose 2 answers

- A. Joins
- B. Fitters
- C. Data type conversions
- D. Column reordering
- E. Aggregates

Answer: C, D

Question: 3

True or False: Snowpipe via RFST API can only reference External Stages as source.

- A. True
- B. False

Answer: B

Reference: <https://community.snowflake.com/s/article/Making-Transient-table-by-Default>

Question: 4

On which of the following cloud platform can a Snowflake account be hosted?
Choose 2 answers

- A. Amazon Web Services
- B. Private Virtual Cloud
- C. Oracle Cloud
- D. Microsoft Azure Cloud

Answer: A, D

Question: 5

How would you execute a series of SQL statements using Task?

- A. include the SQL statements in the body of the task create task mytask.. as insert into target1 select, from stream_s1 where ..
INSERT INTO target2 SELECT .. FROM stream .s1 where ..
- B. A stored procedure can have only one DML statement per stored procedure invocation and therefore you should sequence stored procedures calls in the task definition CREATE TASK mytask.... AS call stored_prc1(); call stored_proc2t);
- C. A stored procedure executing multiple SQL statements and invoke the stored procedure from the task.
CREATE TASK mytask.... AS call
stored_proc_multiple_statements_inside():
- D. Create a task for each SQL statement (e.g. resulting in task1. task2, etc) and string the series of SQL statements by having a control task calling task 1, task 2 sequentially.

Answer: C
