



COF-R02^{Q&As}

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QUESTION 1

Which command should be used to download files from a Snowflake stage to a local folder on a client\\'s machine?

- A. PUT
- B. GET
- C. COPY
- D. SELECT

Correct Answer: B

Reference: <https://docs.snowflake.com/en/sql-reference/sql/get.html>

QUESTION 2

What is the minimum Snowflake edition needed for database failover and fail-back between Snowflake accounts for business continuity and disaster recovery?

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

Correct Answer: B

QUESTION 3

Which of the following describes the Snowflake Cloud Services layer?

- A. Coordinates activities in the Snowflake account
- B. Executes queries submitted by the Snowflake account users
- C. Manages quotas on the Snowflake account storage
- D. Manages the virtual warehouse cache to speed up queries

Correct Answer: A

QUESTION 4

True or False: Micro-partition metadata enables some operations to be completed without requiring Compute.



A. True

B. False

Correct Answer: A

Reference: <https://blog.ippon.tech/innovative-snowflake-features-caching/>

QUESTION 5

A user is loading JSON documents composed of a huge array containing multiple records into Snowflake. The user enables the `strip__outer_array` file format option. What does the `STRIP_OUTER_ARRAY` file format do?

A. It removes the last element of the outer array.

B. It removes the outer array structure and loads the records into separate table rows,

C. It removes the trailing spaces in the last element of the outer array and loads the records into separate table columns

D. It removes the NULL elements from the JSON object eliminating invalid data and enables the ability to load the records

Correct Answer: B

Data Size Limitations The `VARIANT` data type imposes a 16 MB size limit on individual rows. For some semi-structured data formats (e.g. JSON), data sets are frequently a simple concatenation of multiple documents. The JSON output from some software is composed of a single huge array containing multiple records. There is no need to separate the documents with line breaks or commas, though both are supported. If the data exceeds 16 MB, enable the `STRIP_OUTER_ARRAY` file format option for the `COPY INTO [table]` command to remove the outer array structure and load the records into separate table rows: `copy into [table] from @[~/[file].json] file_format = (type = 'JSON' strip_outer_array = true);`

<https://docs.snowflake.com/en/user-guide/semistructured-considerations.html>

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