



Snowflake COF-C03 Practice Questions

Shared by Sharpe on 19-08-2026

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Question 1

Question Type: MultipleChoice

What is the first step when creating a Data Exchange in Snowflake?

Options:

- A- Create an organization ID.
- B- Run the CREATE LISTING command.
- C- Run the CREATE SHARE command.
- D- Contact Snowflake Support.

Answer:

D

Explanation:

The correct answer is D. Contact Snowflake Support.

Important correction:

The provided answer A. Create an organization ID is not the best answer. A Snowflake organization is required for certain marketplace and sharing features, but users do not typically "create an organization ID" as the first procedural step for setting up a Data Exchange.

Why D is correct:

A Data Exchange is a private data hub that allows providers and consumers to securely share data. Creating or enabling a Data Exchange typically requires Snowflake involvement. The first step is to contact Snowflake Support or a Snowflake representative to enable or configure the Data Exchange.

Why the other options are incorrect:

A . An organization identifier may be involved in account and organization-level administration, but creating an organization ID is not the first step to create a Data Exchange.

B . CREATE LISTING is used for creating listings after the provider/share setup exists.

C . CREATE SHARE creates a share object, but it is not the first step for creating the Data Exchange itself.

Official Snowflake documentation reference:

Snowflake documentation describes Data Exchange as a controlled data sharing hub and

indicates that setting up a Data Exchange requires working with Snowflake.

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Question 2

Question Type: MultipleChoice

Which function is used to retrieve the filename for a file stored on a stage?

Options:

- A- GET_RELATIVE_PATH
- B- GET_STAGE_LOCATION
- C- BUILD_STAGE_FILE_URL
- D- GET_OBJECT_REFERENCES

Answer:

A

Explanation:

The correct answer is A. GET_RELATIVE_PATH.

The GET_RELATIVE_PATH function is used to return the relative path of a staged file. The relative path identifies the file name and path of the file within the stage.

Why A is correct:

A file stored in a stage can be referenced by its relative path. GET_RELATIVE_PATH retrieves that relative path, which includes the file name.

Why the other options are incorrect:

B . GET_STAGE_LOCATION returns the URL or location of a stage, not the filename of a specific staged file.

C . BUILD_STAGE_FILE_URL creates a URL for accessing a staged file, but it is not used simply to retrieve the filename.

D . GET_OBJECT_REFERENCES is related to object references, not staged file names.

Official Snowflake documentation reference:

Snowflake documentation describes GET_RELATIVE_PATH as a function that returns the relative path for a staged file.

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Question 3

Question Type: MultipleChoice

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