Money Back Guarantee

Vendor:Snowflake

Exam Code:COF-R02

Exam Name:SnowPro Core Recertification (COF-R02)

Version:Demo

QUESTION 1

What is true about sharing data in Snowflake? (Choose two.)

A. The Data Consumer pays for data storage as well as for data computing.

B. The shared data is copied into the Data Consumer account, so the Consumer can modify it without impacting the base data of the Provider.

C. A Snowflake account can both provide and consume shared data.

D. The Provider is charged for compute resources used by the Data Consumer to query the shared data.

E. The Data Consumer pays only for compute resources to query the shared data.

Correct Answer: BC

QUESTION 2

Which of the following statements apply to Snowflake in terms of security? (Choose two.)

- A. Snowflake leverages a Role-Based Access Control (RBAC) model.
- B. Snowflake requires a user to configure an IAM user to connect to the database.
- C. All data in Snowflake is encrypted.
- D. Snowflake can run within a user\\'s own Virtual Private Cloud (VPC).
- E. All data in Snowflake is compressed.

Correct Answer: AD

QUESTION 3

To run a Multi-Cluster Warehouse in auto-scale mode, a user would:

- A. Configure the Maximum Clusters setting to "Auto-Scale"
- B. Set the Warehouse type to "Auto"
- C. Set the Minimum Clusters and Maximum Clusters settings to the same value
- D. Set the Minimum Clusters and Maximum Clusters settings to the different values

Correct Answer: D

Reference: https://help.pentaho.com/Documentation/9.1/Products/Modify_Snowflake_warehouse

QUESTION 4

How many days is load history for Snowpipe retained?

- A. 1 day
- B. 7 days
- C. 14 days
- D. 64 days

Correct Answer: C

QUESTION 5

Network policies can be applied to which of the following Snowflake objects? (Choose two.)

- A. Roles
- B. Databases
- C. Warehouses
- D. Users
- E. Accounts
- Correct Answer: AD

QUESTION 6

True or False: It is possible to unload structured data to semi-structured formats such as JSON and parquet.

A. True

B. False

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Correct Answer: A
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Reference: https://docs.snowflake.com/en/user-guide/data-unload-prepare.html

QUESTION 7

What is the MINIMUM edition of Snowflake that is required to use a SCIM security integration?

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

D. Enterprise Edition

Correct Answer: D

QUESTION 8

If 3 size Small virtual warehouse is made up of two servers, how many servers make up a Large warehouse?

A. 4 B. 8 C. 16 D. 32

Correct Answer: B

Size specifies the amount of compute resources available per cluster in a warehouse. Snowflake supports the following warehouse sizes:

Warehouse Size	Credits / Hour	Credits / Second	Notes
X-Small	1	0.0003	Default size for warehouses created using CREATE WAREHOUSE.
Small	2	0.0006	
Medium	4	0.0011	
Large	8	0.0022	
X-Large	16	0.0044	Default for warehouses created in the web interface
2X-Large	32	0.0089	
3X-Large	64	0.0178	
4X-Large	128	0.0356	
5X-Large	256	0.0711	Preview feature.
6X-Large	512	0.1422	Preview feature.

https://docs.snowflake.com/en/user-guide/warehouses-overview.html

QUESTION 9

What are ways to create and manage data shares in Snowflake? (Select TWO)

- A. Through the Snowflake web interface (UI)
- B. Through the DATA_SHARE=TRUE parameter
- C. Through SQL commands

D. Through the enable__share=true parameter

E. Using the CREATE SHARE AS SELECT * TABLE command

Correct Answer: CD

QUESTION 10

Which command can be used to load data into an internal stage?

A. LOAD B. copy C. GET

D. PUT

Correct Answer: D

https://medium.com/@divyanshsaxenaofficial/snowflake-loading-unloading-of-data-part-1-internal-stages-7121cc3cc9

QUESTION 11

A user has unloaded data from Snowflake to a stage

Which SQL command should be used to validate which data was loaded into the stage?

A. list @file__stage

B. show @file_stage

C. view @file__stage

D. verify @file__stage

Correct Answer: A

QUESTION 12

True or False: A Snowflake account is charged for data stored in both Internal and External Stages.

A. True

B. False

Correct Answer: A

Reference: https://docs.snowflake.com/en/user-guide/tables-storage-considerations.html