



**Free Questions for COF-C02 by certscare**

**Shared by Baxter on 12-12-2023**

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## Question 1

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**Question Type:** MultipleChoice

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Given the statement template below, which database objects can be added to a share?(Select TWO).

GRANT ON To SHARE ;

**Options:**

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- A- Secure functions
- B- Stored procedures
- C- Streams
- D- Tables
- E- Tasks

**Answer:**

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C, D

## Question 2

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**Question Type: MultipleChoice**

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Which view in SNOWFLAKE.ACCOUNT\_USAGE shows from which IP address a user connected to Snowflak?

**Options:**

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A- ACCESS\_HOSTORY

B- LOGIN\_HISTORY

C- SESSIONS

D- QUERY HISTORY

**Answer:**

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B

## Question 3

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**Question Type: MultipleChoice**

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When snaring data in Snowflake. what privileges does a Provider need to grant along with a share? (Select TWO).

**Options:**

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- A- USAGE on the specific tables in the database.
- B- USAGE on the specific tables in the database.
- C- MODIFY on 1Mb specific tables in the database.
- D- USAGE on the database and the schema containing the tables to share
- E- OPEBATE on the database and the schema containing the tables to share.

**Answer:**

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C, D

## Question 4

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**Question Type: MultipleChoice**

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Who can activate and enforce a network policy for all users in a Snowflake account? (Select TWO)

**Options:**

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- A- A user with an USERADMIN or higher role
- B- A user with a SECURITYADMIN or higher role
- C- A role that has been granted the ATTACH POLICY privilege
- D- A role that has the NETWORK\_POLICY account parameter set
- E- A role that has the CWKERSHIE of the network policy

**Answer:**

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B, E

## Question 5

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**Question Type:** MultipleChoice

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Which system\_defined, read-only view display information on column lineage that specifies how data flows from source to target in a SQL write operation?

**Options:**

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A- ACCESS\_HISTORY

**B-** LOAD\_HISTORY

**C-** QUERY\_HISTORY

**D-** COPY\_HISTORY

**Answer:**

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A

## Question 6

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**Question Type:** MultipleChoice

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How should a Snowflake user configure a virtual warehouse to be in Maximized mode"

**Options:**

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**A-** Set the WAREHOUSES\_SIZE to 6XL.

**B-** Set the STATEMENT\_TIMEOUT\_1M\_SECONDS to 0.

**C-** Set the MAX\_CONCURRENCY\_LEVEL to a value of 12 or large.

**D-** Set the same value for both MIN\_CLUSTER\_COUNT and MAX\_CLUSTER\_COUNT.

**Answer:**

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D

## Question 7

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**Question Type:** MultipleChoice

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While running a query on a virtual warehouse in auto-scale mode, additional clusters are started immediately if which setting is configured?

A)

`MAX_CLUSTER_COUNT` is increased and `new_max_clusters` is greater than `running_clusters`

B)

`MAX_CLUSTER_COUNT` is decreased and `new_max_clusters` is less than `running_clusters`

C)

`MIN_CLUSTER_COUNT` is increased and `new_min_clusters` is greater than `running_clusters`

D)

MIN\_CLUSTER\_COUNT is decreased and new\_min\_clusters is less than running\_clusters

**Options:**

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- A- Option A
- B- Option B
- C- Option C
- D- Option D

**Answer:**

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A

## Question 8

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**Question Type:** MultipleChoice

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What does Snowflake recommend a user do if they need to connect to Snowflake with a tool or technology that is not listed in Snowflake partner ecosystem?



**Options:**

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- A- Use Snowflake's native API.
- B- Use a custom-built connector.
- C- Contact Snowflake Support for a new driver.
- D- Connect through Snowflake's JDBC or ODBC drivers

**Answer:**

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D

## Question 9

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**Question Type: MultipleChoice**

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Snowflake's access control framework combines which models for securing data? (Select TWO).

**Options:**

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- A- Attribute-based Access Control (ABAC 1

- B-** Discretionary Access Control (DAC)
- C-** Access Control List (ACL)
- D-** Role-based Access Control (RBAC)
- E-** Rule-based Access Control (RuBAC)

**Answer:**

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A, D

## Question 10

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**Question Type:** MultipleChoice

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Which key access control concept does Snowflake describe as a defined level of access to an object?

**Options:**

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- A-** Grant
- B-** Privilege
- C-** Role

D- Session

**Answer:**

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B

## Question 11

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**Question Type: MultipleChoice**

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A JSON document is stored in the source\_column of type VARIANT. The document has an array called elements. The array contains the name key that has a string value How can a Snowflake user extract the name from the first element?

**Options:**

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A- Source\_column.element[1]:name

B- Source\_column.element[0]:name

C- Source\_column.element[1].name

D- Source\_column.element[0]:name

**Answer:**

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B

## Question 12

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**Question Type:** MultipleChoice

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Who can grant object privileges in a regular schema?

**Options:**

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**A-** Object owner

**B-** Schema owner

**C-** Database Owner

**D-** SYSADMIN

**Answer:**

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A

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