



# Free Questions for **SnowPro-Core** by **braindumpscollection**

Shared by **Lawrence** on **09-08-2024**

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# Question 1

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## Question Type: MultipleChoice

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A deterministic query is run at 8am, takes 5 minutes, and the results are cached. Which of the following statements are true?

Choose 2 answers

### Options:

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- A) The exact query will ALWAYS return the precomputed result set for the RESULT\_CACHE\_ACTIVE = time period
- B) The same exact query will return the precomputed results if the underlying data hasn't changed and the results were last accessed within the previous 24 hour period
- C) The same exact query will return the precomputed results even if the underlying data has changed as long as the results were last accessed within the previous
- D) The "24 hour" on the precomputed results gets renewed every time the exact query is executed

### Answer:

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B, D

### Explanation:

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The results cache will only be used if it's the same query AND the same role executing the query

## Question 2

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**Question Type:** MultipleChoice

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True or False: When you create a custom role, it is a practice to immediately grant that role to ACCOUNTADMIN.

**Options:**

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A) True

B) False

**Answer:**

---

B

## Question 3

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**Question Type: MultipleChoice**

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Which of the following accurately represents how a table fits into Snowflake's logical container hierarchy?

Select one.

**Options:**

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- A) Account -> Schema -> Database -> Table
- B) Account -> Database -> Schema -> Table
- C) Database -> Schema -> Table -> Account
- D) Database -> Table -> Schema -> Account

**Answer:**

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B

## Question 4

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**Question Type: MultipleChoice**

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What is the maximum compressed row size in Snowflake?

**Options:**

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- A) 8KB
- B) 16MB
- C) 50MB
- D) 4000GB

**Answer:**

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B

**Explanation:**

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MAX size for compressed data for semi-structured data type is also 16 MB. That means if our table has a semi-structured data type column with 16MB data other columns will have NULL data.

## Question 5

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**Question Type: MultipleChoice**

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Which of the following are best practices for users with the SYSADMIN/ACCOUNTADMIN roles?

Choose 3 answers

**Options:**

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- A)** Their default role should be set to SYSTEMADMIN (the lower of the two)
- B)** They should not set up multi\_Factor Authentication (MFA)---as administrator they may need to change the MFA settings and those enrolled in MFA are unable to do so
- C)** They should only access and 'step into' the ACCOUNTADMIN role temporarily, as needed to complete a specific operation
- D)** They should ensure all database objects in the account are owned by the ACCOUNTADMIN role
- E)** They should use the SYSADMIN role to perform administrative work on database objects

**Answer:**

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A, C, E

## Question 6

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**Question Type: MultipleChoice**

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Data storage for individual tables can be monitored using which commands and/or object(s)?

Choose 2 answers

**Options:**

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- A) SHOW TABLES;
- B) SHOW STORAGE BY TABLE;
- C) Information Schema -> TABLE\_STORAGE\_METRICS
- D) Information Schema -> TABLE\_HISTORY

**Answer:**

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A, C

## Question 7

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**Question Type:** MultipleChoice

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Which of the following best describes where Snowflake's metadata is stored?

**Options:**

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- A) Within the data files
- B) Inside the Virtual Warehouses
- C) In the Cloud Services Layer
- D) within the drivers

**Answer:**

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C

## Question 8

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**Question Type:** MultipleChoice

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True or False: Snowflake charges additional fees to Data providers for each share they create.

**Options:**

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- A) True



**B)** False

**Answer:**

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B

**Explanation:**

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'The costs for sharing data with Snowflake are minimal and straightforward. Data providers simply pay Snowflake for the data they store, and data consumers pay for the compute resources their queries consume.'

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