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## Question 1

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**Question Type:** MultipleChoice

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The number of queries that a Warehouse can concurrently process is determined by:

Choose 2 answers

**Options:**

---

- A) The complexity of each query
- B) The CONCURRENT\_QUERY\_UMIT parameter set on the Snowflake account
- C) The size of the data required for each query
- D) The tool that s executing the query

**Answer:**

---

A, C

## Question 2

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**Question Type:** MultipleChoice

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What is the most granular object that the Time Travel retention can be defined on?

Select one.

**Options:**

---

A) Account

B) Database

C) Schema

D) Table

**Answer:**

---

D

## Question 3

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**Question Type:** MultipleChoice

---

When a pipe is recreated using the CREATE or REPLAC PIPE command:

Select one.

**Options:**

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- A) The Pipe load history is reset to empty
- B) The REFRESH parameter is set to TRUE
- C) Previously loaded files will be ignored
- D) All of the above

**Answer:**

---

A

## Question 4

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**Question Type: MultipleChoice**

---

When a pipe is recreated using the CREATE on REPLAC PIPE command:

Select one.

**Options:**

---

- A) The Pipe load history is reset to empty
- B) The REFRESH parameter is set to TRUE
- C) Previously loaded files will be ignored
- D) All of the above

**Answer:**

---

A

## Question 5

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**Question Type: MultipleChoice**

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The number of queries that a Warehouse can concurrently process is determined by:

Choose 2 answers

**Options:**

---

- A) The complexity of each query
- B) The CONCURRENT\_QUERY\_UMIT parameter set on the Snowflake account
- C) The size of the data required for each query
- D) The tool that s executing the query

**Answer:**

---

A, C

## Question 6

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**Question Type:** MultipleChoice

---

What is the most granular object that the Time Travel retention can be defined on?

Select one.

**Options:**

---

A) Account

**B)** Database

**C)** Schema

**D)** Table

**Answer:**

---

D

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