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QUESTION 1

Which of the following is true regarding thread safety in the Java Kafka Clients?

- A. One Producer can be safely used in multiple threads
- B. One Consumer can be safely used in multiple threads
- C. One Consumer needs to run in one thread
- D. One Producer needs to be run in one thread

Correct Answer: AC

KafkaConsumer is not thread-safe, KafkaProducer is thread safe.

QUESTION 2

is KSQL ANSI SQL compliant?

- A. Yes
- B. No

Correct Answer: B

KSQL is not ANSI SQL compliant, for now there are no defined standards on streaming SQL languages

QUESTION 3

Which of these joins does not require input topics to be sharing the same number of partitions?

- A. KStream-KTable join
- B. KStream-KStream join
- C. KStream-GlobalKTable
- D. KTable-KTable join

Correct Answer: C

GlobalKTables have their datasets replicated on each Kafka Streams instance and therefore no repartitioning is required

QUESTION 4

A consumer starts and has `auto.offset.reset=latest`, and the topic partition currently has data for offsets going from 45 to 2311. The consumer group has committed the offset 643 for the topic before. Where will the consumer read from?



- A. it will crash
- B. offset 2311
- C. offset 643
- D. offset 45

Correct Answer: C

The offsets are already committed for this consumer group and topic partition, so the property auto.offset.reset is ignored

QUESTION 5

Suppose you have 6 brokers and you decide to create a topic with 10 partitions and a replication factor of

3. The brokers 0 and 1 are on rack A, the brokers 2 and 3 are on rack B, and the brokers 4 and 5 are on rack C. If the leader for partition 0 is on broker 4, and the first replica is on broker 2, which broker can host the last replica? (select two)

- A. 6
- B. 1
- C. 2
- D. 5
- E. 0
- F. 3

Correct Answer: BE

When you create a new topic, partitions replicas are spread across racks to maintain availability. Hence, the Rack A, which currently does not hold the topic partition, will be selected for the last replica

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