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### QUESTION 1

A consumer starts and has `auto.offset.reset=none`, and the topic partition currently has data for offsets going from 45 to 2311. The consumer group has committed the offset 10 for the topic before. Where will the consumer read from?

- A. offset 45
- B. offset 10
- C. it will crash
- D. offset 2311

Correct Answer: C

`auto.offset.reset=none` means that the consumer will crash if the offsets it's recovering from have been deleted from Kafka, which is the case here, as 10

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### QUESTION 2

You are using JDBC source connector to copy data from 2 tables to two Kafka topics. There is one connector created with `max.tasks` equal to 2 deployed on a cluster of 3 workers. How many tasks are launched?

- A. 6
- B. 1
- C. 2
- D. 3

Correct Answer: C

we have two tables, so the max number of tasks is 2

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### QUESTION 3

Which of the following setting increases the chance of batching for a Kafka Producer?

- A. Increase `batch.size`
- B. Increase `message.max.bytes`
- C. Increase the number of producer threads
- D. Increase `linger.ms`

Correct Answer: D

`linger.ms` forces the producer to wait to send messages, hence increasing the chance of creating batches

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#### QUESTION 4

You have a consumer group of 12 consumers and when a consumer gets killed by the process management system, rather abruptly, it does not trigger a graceful shutdown of your consumer. Therefore, it takes up to 10 seconds for a rebalance to happen. The business would like to have a 3 seconds rebalance time. What should you do? (select two)

- A. Increase session.timeout.ms
- B. Decrease session.timeout.ms
- C. Increase heartbeat.interval.ms
- D. decrease max.poll.interval.ms
- E. increase max.poll.interval.ms
- F. Decrease heartbeat.interval.ms

Correct Answer: BF

session.timeout.ms must be decreased to 3 seconds to allow for a faster rebalance, and the heartbeat thread must be quicker, so we also need to decrease heartbeat.interval.ms

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#### QUESTION 5

Select the Kafka Streams joins that are always windowed joins.

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

Correct Answer: A

See <https://docs.confluent.io/current/streams/developer-guide/dsl-api.html#joining>

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