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QUESTION 1

What is the default port that the KSQL server listens on?

- A. 9092
- B. 8088
- C. 8083
- D. 2181

Correct Answer: B

Default port of KSQL server is 8088

QUESTION 2

What is true about partitions? (select two)

- A. A broker can have a partition and its replica on its disk
- B. You cannot have more partitions than the number of brokers in your cluster
- C. A broker can have different partitions numbers for the same topic on its disk
- D. Only out of sync replicas are replicas, the remaining partitions that are in sync are also leader
- E. A partition has one replica that is a leader, while the other replicas are followers

Correct Answer: CE

Only one of the replicas is elected as partition leader. And a broker can definitely hold many partitions from the same topic on its disk, try creating a topic with 12 partitions on one broker!

QUESTION 3

You are receiving orders from different customer in an "orders" topic with multiple partitions. Each message has the customer name as the key. There is a special customer named ABC that generates a lot of orders and you would like to reserve a partition exclusively for ABC. The rest of the message should be distributed among other partitions. How can this be achieved?

- A. Add metadata to the producer record
- B. Create a custom partitioner
- C. All messages with the same key will go the same partition, but the same partition may have messages with different keys. It is not possible to reserve
- D. Define a Kafka Broker routing rule

Correct Answer: B

A Custom Partitioner allows you to easily customise how the partition number gets computed from a source message.

QUESTION 4

Once sent to a topic, a message can be modified

- A. No
- B. Yes

Correct Answer: A

Kafka logs are append-only and the data is immutable

QUESTION 5

A consumer is configured with `enable.auto.commit=false`. What happens when `close()` is called on the consumer object?

- A. The uncommitted offsets are committed
- B. A rebalance in the consumer group will happen immediately
- C. The group coordinator will discover that the consumer stopped sending heartbeats. It will cause rebalance after `session.timeout.ms`

Correct Answer: B

Calling `close()` on consumer immediately triggers a partition rebalance as the consumer will not be available anymore.

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