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QUESTION 1

Which of the following statements are true regarding the number of partitions of a topic?

- A. The number of partitions in a topic cannot be altered
- B. We can add partitions in a topic by adding a broker to the cluster
- C. We can add partitions in a topic using the kafka-topics.sh command
- D. We can remove partitions in a topic by removing a broker
- E. We can remove partitions in a topic using the kafka-topics.sh command

Correct Answer: C

We can only add partitions to an existing topic, and it must be done using the kafka-topics.sh command

QUESTION 2

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 3

If I supply the setting compression.type=snappy to my producer, what will happen? (select two)

- A. The Kafka brokers have to de-compress the data
- B. The Kafka brokers have to compress the data
- C. The Consumers have to de-compress the data
- D. The Consumers have to compress the data



E. The Producers have to compress the data

Correct Answer: CE

Kafka transfers data with zero copy and no transformation. Any transformation (including compression) is the responsibility of clients.

QUESTION 4

Which KSQL queries write to Kafka?

- A. COUNT and JOIN
- B. SHOW STREAMS and EXPLAIN statements
- C. CREATE STREAM WITH and CREATE TABLE WITH
- D. CREATE STREAM AS SELECT and CREATE TABLE AS SELECT

Correct Answer: D

QUESTION 5

How does a consumer commit offsets in Kafka?

- A. It directly sends a message to the __consumer_offsets topic
- B. It interacts with the Group Coordinator broker
- C. It directly commits the offsets in Zookeeper

Correct Answer: B

Consumers do not directly write to the __consumer_offsets topic, they instead interact with a broker that has been elected to manage that topic, which is the Group Coordinator broker

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