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QUESTION 1

| A kafka topic has a replication factor of 3 and min.insync.replicas setting of 1. What is the maximum number of broke |
|---|
| that can be down so that a producer with acks=all can still produce to the topic? |

- A. 3
- B. 0
- C. 2
- D. 1

Correct Answer: C

Two brokers can go down, and one replica will still be able to receive and serve data

QUESTION 2

In Java, Avro SpecificRecords classes are

- A. automatically generated from an Avro Schema
- B. written manually by the programmer
- C. automatically generated from an Avro Schema + a Maven / Gradle Plugin

Correct Answer: C

SpecificRecord is created from generated record classes

QUESTION 3

To enhance compression, I can increase the chances of batching by using

- A. acks=all
- B. linger.ms=20
- C. batch.size=65536
- D. max.message.size=10MB

Correct Answer: B

linger.ms forces the producer to wait before sending messages, hence increasing the chance of creating batches that can be heavily compressed.

QUESTION 4



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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

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.

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