

# CCDAK<sup>Q&As</sup>

Confluent Certified Developer for Apache Kafka Certification  
Examination

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#### QUESTION 1

What happens if you write the following code in your producer? `producer.send(producerRecord).get()`

- A. Compression will be increased
- B. Throughput will be decreased
- C. It will force all brokers in Kafka to acknowledge the `producerRecord`
- D. Batching will be increased

Correct Answer: B

Using `Future.get()` to wait for a reply from Kafka will limit throughput.

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#### 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

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#### QUESTION 3

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

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#### QUESTION 4

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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**QUESTION 5**

To read data from a topic, the following configuration is needed for the consumers

- A. all brokers of the cluster, and the topic name
- B. any broker to connect to, and the topic name
- C. the list of brokers that have the data, the topic name and the partitions list
- D. any broker, and the list of topic partitions

Correct Answer: B

All brokers can respond to Metadata request, so a client can connect to any broker in the cluster.

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