



CCDAK^{Q&As}

Confluent Certified Developer for Apache Kafka Certification
Examination

Pass Confluent CCDAK Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/ccdak.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Confluent
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





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.

QUESTION 2

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.

QUESTION 3

Select all that applies (select THREE)

- A. `min.insync.replicas` is a producer setting
- B. `acks` is a topic setting
- C. `acks` is a producer setting
- D. `min.insync.replicas` is a topic setting
- E. `min.insync.replicas` matters regardless of the values of `acks`
- F. `min.insync.replicas` only matters if `acks=all`

Correct Answer: CDF

`acks` is a producer setting `min.insync.replicas` is a topic or broker setting and is only effective when `acks=all`



QUESTION 4

If I want to send binary data through the REST proxy to topic "test_binary", it needs to be base64 encoded. A consumer connecting directly into the Kafka topic A.

- A. "test_binary" will receive
- B. binary data
- C. avro data
- D. json data
- E. base64 encoded data, it will need to decode it

Correct Answer: B

On the producer side, after receiving base64 data, the REST Proxy will convert it into bytes and then send that bytes payload to Kafka. Therefore consumers reading directly from Kafka will receive binary data.

QUESTION 5

How will you find out all the partitions where one or more of the replicas for the partition are not in-sync with the leader?

- A. kafka-topics.sh --bootstrap-server localhost:9092 --describe --unavailable- partitions
- B. kafka-topics.sh --zookeeper localhost:2181 --describe --unavailable- partitions
- C. kafka-topics.sh --broker-list localhost:9092 --describe --under-replicated-partitions
- D. kafka-topics.sh --zookeeper localhost:2181 --describe --under-replicated-partitions

Correct Answer: C

[Latest CCDAK Dumps](#)

[CCDAK VCE Dumps](#)

[CCDAK Study Guide](#)