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#### QUESTION 1

Which of the following is true regarding thread safety in the Java Kafka Clients?

- A. One Producer can be safely used in multiple threads
- B. One Consumer can be safely used in multiple threads
- C. One Consumer needs to run in one thread
- D. One Producer needs to be run in one thread

Correct Answer: AC

KafkaConsumer is not thread-safe, KafkaProducer is thread safe.

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#### QUESTION 2

A topic has three replicas and you set min.insync.replicas to 2. If two out of three replicas are not available, what happens when a produce request with acks=all is sent to broker?

- A. NotEnoughReplicasException will be returned
- B. Produce request is honored with single in-sync replica
- C. Produce request will block till one of the two unavailable partition is available again.

Correct Answer: A

With this configuration, a single in-sync replica becomes read-only. Produce request will receive NotEnoughReplicasException.

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#### QUESTION 3

Where are the dynamic configurations for a topic stored?

- A. In Zookeeper
- B. In an internal Kafka topic \_\_topic\_configuratings
- C. In server.properties
- D. On the Kafka broker file system

Correct Answer: A

Dynamic topic configurations are maintained in Zookeeper.

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#### QUESTION 4

To produce data to a topic, a producer must provide the Kafka client with...

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

Correct Answer: D

All brokers can respond to a Metadata request, so a client can connect to any broker in the cluster and then figure out on its own which brokers to send data to.

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#### QUESTION 5

What is returned by a producer.send() call in the Java API?

- A. Future object
- B. A Boolean indicating if the call succeeded
- C. Future object
- D. Unit

Correct Answer: C

See <https://kafka.apache.org/21/javadoc/org/apache/kafka/clients/producer/KafkaProducer.html>

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