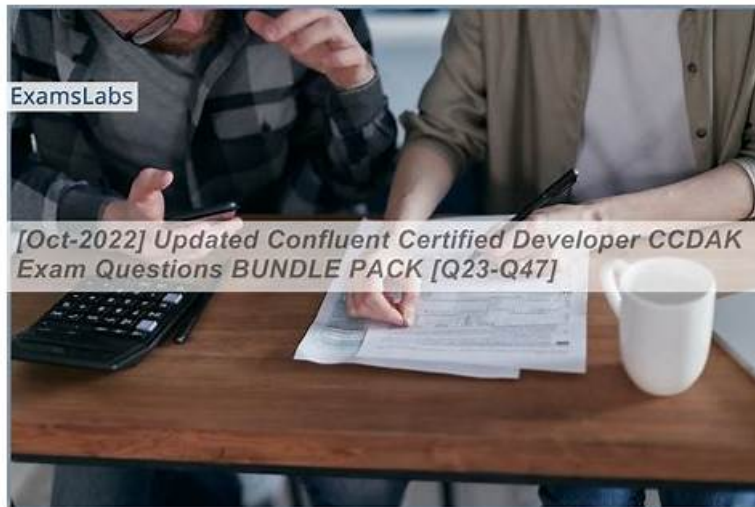


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Confluent Certified Developer for Apache Kafka Certification Examination Sample Questions (Q89-Q94):

NEW QUESTION # 89

What is the risk of increasing `max.in.flight.requests.per.connection` while also enabling retries in a producer?

- A. Message order not preserved
- B. Reduce throughput
- C. Less resilient
- D. At least once delivery is not guaranteed

Answer: A

Explanation:

Some messages may require multiple retries. If there are more than 1 requests in flight, it may result in messages received out of order. Note an exception to this rule is if you enable the producer setting `enable`.

idempotence=true which takes care of the out of ordering case on its own. See <https://issues.apache.org/jira/browse/KAFKA-5494>

NEW QUESTION # 90

To prevent network-induced duplicates when producing to Kafka, I should use

- A. max.in.flight.requests.per.connection=1
- B. batch.size=1
- C. enable.idempotence=true
- D. retries=200000

Answer: C

Explanation:

Producer idempotence helps prevent the network introduced duplicates. More details here <https://cwiki.apache.org/confluence/display/KAFKA/Idempotent+Producer>

NEW QUESTION # 91

Refer to the producer code below. It features a 'Callback' class with a method called 'onCompletion()'. In the 'on Completion*()' method, what does the 'metadata.offset()' value represent?

```
class MyCallback implements Callback {
    ProducerRecord<String, String> messageString;

    public MyCallback(ProducerRecord<String, String> messageString) {
        this.messageString = messageString;
    }

    public void onCompletion(RecordMetadata metadata, Exception exception) {
        if (exception != null) {
            e.printStackTrace();
        } else {
            System.out.println("Message String = " + messageString.value() + ", Offset = " + metadata.offset());
        }
    }
}
```

producer.send(record, new MyCallback(record));

- A. The id of the partition that the message was committed to
- B. The number of bytes that overflowed beyond a producer batch of messages
- C. The sequential id of the message is committed into a partition
- D. Its position in the producer's batch of messages

Answer: C

NEW QUESTION # 92

If I produce to a topic that does not exist, and the broker setting auto.create.topic.enable=true, what will happen?

- A. Kafka will automatically create the topic with the broker settings num.partitions and default.replication.factor
- B. Kafka will automatically create the topic with 1 partition and 1 replication factor
- C. Kafka will automatically create the topic with the indicated producer settings num.partitions and default.replication.factor
- D. Kafka will automatically create the topic with num.partitions=#of brokers and replication.factor=3

Answer: A

Explanation:

The broker settings comes into play when a topic is auto created

NEW QUESTION # 93

There are 3 producers writing to a topic with 5 partitions. There are 5 consumers consuming from the topic. How many Controllers will be present in the cluster?

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

Answer: D

Explanation:

There is only one controller in a cluster at all times.

NEW QUESTION # 94

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