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To prepare for the Confluent CCDAK Exam, developers can attend the Confluent Developer Training or take online courses, such as the Confluent Cloud Fundamentals for Developers course, which is available on Udemy. They can also refer to the official documentation and practice using Kafka clusters, producers, and consumers. There are also practice exams available online to help developers prepare for the certification exam.

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## Newest Reliable CCDAK Exam Guide Spend Your Little Time and Energy to Pass CCDAK: Confluent Certified Developer for Apache Kafka Certification Examination exam

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## Confluent Certified Developer for Apache Kafka Certification Examination

## Sample Questions (Q25-Q30):

### NEW QUESTION # 25

Which two statements are correct when assigning partitions to the consumers in a consumer group using the assign() API? (Select two.)

- A. The consumer group will not be rebalanced if a consumer leaves the group.
- B. It is mandatory to subscribe to a topic before calling assign() to assign partitions.
- C. All topics must have the same number of partitions to use assign() API.
- D. The consumer chooses which partition to read without any assignment from brokers.

**Answer: A,D**

Explanation:

Using assign() gives manual control over partition assignment. In this mode:

B is true: The application chooses partitions directly without involving the group coordinator.

C is true: Since no group coordination occurs, no rebalancing happens if a consumer dies.

From Kafka Consumer API Docs:

"assign() manually assigns a list of partitions to this consumer. No coordination takes place and no rebalancing is triggered." A is false: subscribe() and assign() are mutually exclusive.

D is incorrect: Partitions don't need to be equal across topics.

Reference: Kafka Consumer Java API > assign() and subscribe()

### NEW QUESTION # 26

(You want to enrich the content of a topic by joining it with key records from a second topic.

The two topics have a different number of partitions.

Which two solutions can you use?

Select two.)

- A. Repartition one topic to a new topic with the same number of partitions as the other topic (co-partitioning constraint) and use a KStream-KTable join.
- B. Create as many Kafka Streams application instances as the maximum number of partitions of the two topics and use a KStream-KTable join.
- C. Use a GlobalKTable for one of the topics where data does not change frequently and use a KStream-GlobalKTable join.
- D. Use a KStream-KTable join; Kafka Streams will automatically repartition the topics to satisfy the co-partitioning constraint.

**Answer: A,C**

Explanation:

The Apache Kafka Streams documentation defines a co-partitioning requirement for KStream-KTable and KStream-KStream joins. Both input topics must have the same number of partitions and the same key partitioning strategy.

One valid solution is to use a GlobalKTable (Option A). A GlobalKTable is fully replicated to every Kafka Streams instance, removing the co-partitioning requirement. This approach is recommended when the reference data is relatively small and changes infrequently.

Another valid solution is to repartition one topic so that both topics have the same number of partitions (Option B). Kafka Streams provides repartition topics specifically for this purpose, allowing proper KStream-KTable joins.

Option C does not resolve the partition mismatch, as increasing instances does not change partitioning. Option D is incorrect because Kafka Streams does not automatically repartition both topics for joins; repartitioning must be explicitly configured.

Therefore, the correct and officially supported solutions are using a GlobalKTable and explicitly repartitioning one topic.

### NEW QUESTION # 27

We would like to be in an at-most once consuming scenario. Which offset commit strategy would you recommend?

- A. Commit the offsets on disk, after processing the data
- B. Do not commit any offsets and read from beginning
- C. Commit the offsets in Kafka, before processing the data
- D. Commit the offsets in Kafka, after processing the data

**Answer: C**

Explanation:

Here, we must commit the offsets right after receiving a batch from a call to .poll()

#### NEW QUESTION # 28

You need to correctly join data from two Kafka topics.

What will allow for the co-partitioning? (Choose 2.)

- A. Both topics have the same value schema.
- **B. Both topics have the same key and partitioning strategy.**
- **C. Both topics have the same number of partitions.**
- D. Both topics have the same retention time.

**Answer: B,C**

#### NEW QUESTION # 29

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

**Answer: C**

Explanation:

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

#### NEW QUESTION # 30

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