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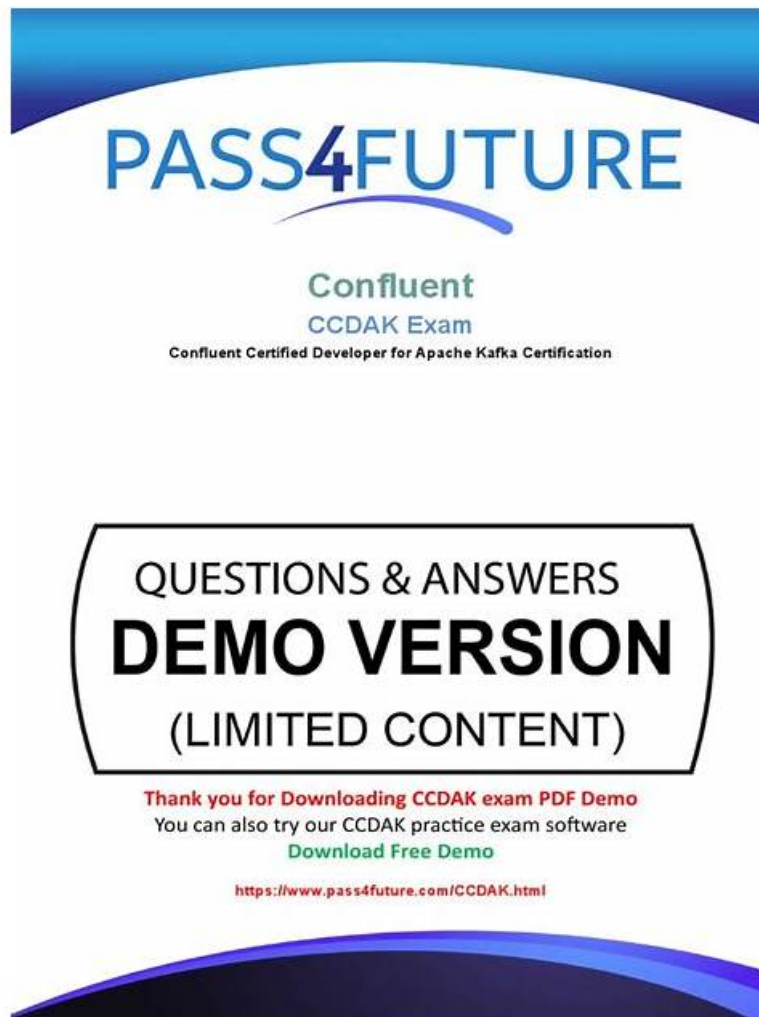
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The CCDAK Certification Exam is a challenging exam that requires a deep understanding of Kafka concepts and hands-on experience working with Kafka. CCDAK exam consists of multiple-choice questions and requires candidates to demonstrate their ability to apply their knowledge of Kafka to real-world scenarios. To prepare for the exam, candidates are encouraged to review the exam objectives and take advantage of training resources, such as online courses and practice exams.

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Confluent Certified Developer for Apache Kafka Certification Examination Sample Questions (Q13-Q18):

NEW QUESTION # 13
A consumer wants to read messages from a specific partition of a topic. How can this be achieved?

- A. Call assign() passing a Collection of TopicPartitions as the argument
- B. Call subscribe() passing TopicPartition as the argument
- C. Call subscribe(String topic, int partition) passing the topic and partition number as the arguments

Answer: A

Explanation:
assign() can be used for manual assignment of a partition to a consumer, in which case subscribe() must not be used. Assign() takes a collection of TopicPartition object as an argument https://kafka.apache.org/23
/javadoc/org/apache/kafka/clients/consumer/KafkaConsumer.html#assign-java.util.Collection-

NEW QUESTION # 14
Which configuration determines how many bytes of data are collected before sending messages to the Kafka broker?

- A. buffer.memory
- B. batch.size
- C. max.block.size
- D. send.buffer.bytes

Answer: B

Explanation:
The batch.size config sets the maximum number of bytes to batch per partition before sending. This allows Kafka producers to amortize I/O and improve throughput.
From Kafka Producer Configuration Docs:
"batch.size is the maximum amount of data per partition the producer will batch before sending." buffer.memory sets total memory for the producer, not per-batch.
send.buffer.bytes is a TCP socket buffer, not a Kafka config.
max.block.ms controls blocking time, not size.
Reference: Kafka Producer Configs > batch.size

NEW QUESTION # 15
Which of the following statements are true regarding the number of partitions of a topic?

- A. We can remove partitions in a topic using the kafka-topics.sh command
- B. We can add partitions in a topic using the kafka-topics.sh command
- C. The number of partitions in a topic cannot be altered
- D. We can remove partitions in a topic by removing a broker
- E. We can add partitions in a topic by adding a broker to the cluster

Answer: B

Explanation:
We can only add partitions to an existing topic, and it must be done using the kafka-topics.sh command

NEW QUESTION # 16
(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 KStream-KTable join; Kafka Streams will automatically repartition the topics to satisfy the co- partitioning constraint.
- D. Use a GlobalKTable for one of the topics where data does not change frequently and use a KStream- GlobalKTable join.

Answer: A,D

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 # 17
You are running a Kafka Streams application in a Docker container managed by Kubernetes, and upon application restart, it takes a long time for the docker container to replicate the state and get back to processing the dat a. How can you improve dramatically the application restart?

- A. Increase the number of Streams threads
- B. Mount a persistent volume for your RocksDB
- C. Reduce the Streams caching property
- D. Increase the number of partitions in your inputs topic

Answer: B

Explanation:
Although any Kafka Streams application is stateless as the state is stored in Kafka, it can take a while and lots of resources to recover the state from Kafka. In order to speed up recovery, it is advised to store the Kafka Streams state on a persistent volume, so that only the missing part of the state needs to be recovered.

NEW QUESTION # 18
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