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The Confluent CCDAK exam is one of the most valuable certification exams. The CCDAK exam opens a door for beginners or experienced Confluent professionals to enhance in-demand skills and gain knowledge. CCDAK credential is proof of candidates' expertise and knowledge. To get all these benefits Confluent you must have to pass the CCDAK Exam which is not an easy task. Solutions provide updated, valid, and actual Confluent Certified Developer for Apache Kafka Certification Examination (CCDAK) Dumps that will assist you in CCDAK preparation and you can easily get success in this challenging Confluent CCDAK exam with flying colors.

Apache Kafka has become one of the most popular open-source distributed streaming platforms used by software developers and data engineers. Kafka is used for building real-time data pipelines and streaming applications, making it a crucial component of the modern data architecture. To validate the knowledge and expertise of developers working with Kafka, Confluent has introduced the Confluent Certified Developer for Apache Kafka (CCDAK) certification exam.

Confluent CCDAK Certification Exam is a rigorous examination that requires candidates to pass a series of comprehensive tests. Confluent Certified Developer for Apache Kafka Certification Examination certification is intended for developers who have a deep understanding of Kafka and have experience with it. CCDAK exam is designed to test the knowledge and skills of developers in Kafka and related technologies, and it is recognized globally as a standard for Kafka developers.

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

NEW QUESTION # 89

Which actions will trigger partition rebalance for a consumer group? (select three)

- A. Increase partitions of a topic
- B. Add a new consumer to consumer group
- C. A consumer in a consumer group shuts down

- D. Remove a broker from the cluster

Answer: A,B,C

Explanation:

Add a broker to the cluster

Explanation:

Rebalance occurs when a new consumer is added, removed or consumer dies or partitions increased.

NEW QUESTION # 90

In Avro, removing or adding a field that has a default is a __ schema evolution

- A. breaking
- B. forward
- C. backward
- **D. full**

Answer: D

Explanation:

Clients with new schema will be able to read records saved with old schema and clients with old schema will be able to read records saved with new schema.

NEW QUESTION # 91

How do you create a topic named test with 3 partitions and 3 replicas using the Kafka CLI?

- A. bin/kafka-topics.sh --create --broker-list localhost:9092 --replication-factor 3 --partitions 3 --topic test
- **B. bin/kafka-topics.sh --create --bootstrap-server localhost:9092 --replication-factor 3 --partitions 3 --topic test**
- C. bin/kafka-topics.sh --create --bootstrap-server localhost:2181 --replication-factor 3 --partitions 3 --topic test
- D. bin/kafka-topics-create.sh --zookeeper localhost:9092 --replication-factor 3 --partitions 3 --topic test

Answer: B

Explanation:

As of Kafka 2.3, the kafka-topics.sh command can take --bootstrap-server localhost:9092 as an argument.

You could also use the (now deprecated) option of --zookeeper localhost:2181.

NEW QUESTION # 92

Compaction is enabled for a topic in Kafka by setting log.cleanup.policy=compact. What is true about log compaction?

- **A. After cleanup, only one message per key is retained with the latest value Compaction changes the offset of messages**
- B. After cleanup, only one message per key is retained with the first value
- C. Kafka automatically de-duplicates incoming messages based on key hashes
- D. Each message stored in the topic is compressed

Answer: A

Explanation:

Log compaction retains at least the last known value for each record key for a single topic partition. All compacted log offsets remain valid, even if record at offset has been compacted away as a consumer will get the next highest offset.

NEW QUESTION # 93

(You are writing lightweight XML messages to a Kafka topic named userinfo.

Which format should you use for the value field?)

- A. XmlSerializer
- **B. StringSerializer**

- Answer: B**

Therefore, using `StringSerializer` for the value field is the correct and officially supported approach for sending lightweight XML messages in Kafka.

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