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The CCDAK certification exam is ideal for developers who are looking to establish their expertise in Apache Kafka and differentiate themselves in a competitive job market. CCDAK exam is designed to evaluate the candidate's proficiency in developing and deploying Kafka-based applications that meet the business requirements of modern data-driven organizations. Successful candidates receive a Confluent Certified Developer for Apache Kafka certificate, which demonstrates their mastery of the essential skills needed to build scalable and reliable data streaming applications using Apache Kafka.

The CCDAK certification exam is an online, proctored exam that consists of multiple-choice questions and hands-on exercises. CCDAK Exam is designed to be challenging, but fair, and is intended to test the knowledge and skills of developers who have experience working with Kafka. CCDAK exam is available to anyone who meets the prerequisites, which include experience working with Kafka and a solid understanding of distributed systems and programming concepts. The CCDAK certification exam is an excellent way for developers to demonstrate their expertise in Kafka and differentiate themselves in a competitive job market.

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The CCDAK exam is a comprehensive test that covers various aspects of the Kafka platform, including Kafka architecture, configuration, monitoring, performance tuning, and security. CCDAK examination measures one's ability to use Kafka to handle real-time data feeds, messaging, and stream processing. CCDAK Exam is designed to assess one's understanding of the platform and their ability to apply their knowledge to solve real-world problems.

Confluent Certified Developer for Apache Kafka Certification Examination Sample Questions (Q42-Q47):

NEW QUESTION # 42

You are sending messages with keys to a topic. To increase throughput, you decide to increase the number of partitions of the topic. Select all that apply.

- A. New records with the same key will get written to the partition where old records with that key were written
- B. All the existing records will get rebalanced among the partitions to balance load
- C. Old records will stay in their partitions
- D. New records may get written to a different partition

Answer: C,D

Explanation:

Increasing the number of partition causes new messages keys to get hashed differently, and breaks the guarantee "same keys goes to the same partition". Kafka logs are immutable and the previous messages are not re-shuffled

NEW QUESTION # 43

In Kafka, every broker... (select three)

- A. contains all the topics and all the partitions
- B. is a controller
- C. is a bootstrap broker
- D. contains only a subset of the topics and the partitions
- E. knows the metadata for the topics and partitions it has on its disk
- F. knows all the metadata for all topics and partitions

Answer: C,D,F

Explanation:

Kafka topics are divided into partitions and spread across brokers. Each brokers knows about all the metadata and each broker is a bootstrap broker, but only one of them is elected controller

NEW QUESTION # 44

There are two consumers C1 and C2 belonging to the same group G subscribed to topics T1 and T2. Each of the topics has 3 partitions. How will the partitions be assigned to consumers with Partition Assigner being Round Robin Assigner?

- A. C1 will be assigned partitions 0 and 2 from T1 and partition 1 from T2. C2 will have partition 1 from T1 and partitions 0 and 2 from T2.
- B. All consumers will read from all partitions
- C. Two consumers cannot read from two topics at the same time
- D. C1 will be assigned partitions 0 and 1 from T1 and T2, C2 will be assigned partition 2 from T1 and T2.

Answer: A

Explanation:

The correct option is the only one where the two consumers share an equal number of partitions amongst the two topics of three partitions. An interesting article to read is <https://medium.com/@anyili0928/what-i-have-learned-from-kafka-partition-assignment-strategy-799fdf15d3ab>

NEW QUESTION # 45

(You are writing lightweight XML messages to a Kafka topic named userinfo. Which format should you use for the value field?)

- A. JsonSerializer
- B. ByteArraySerializer

- C. XmlSerializer
- D. StringSerializer

Answer: D

Explanation:

Apache Kafka does not impose any schema or message format; it treats records as byte arrays on the wire.

Serialization is therefore the responsibility of the producer. For lightweight XML messages, the most common and recommended approach is to represent the XML as a UTF-8 encoded string and use Kafka's built-in StringSerializer.

The official Kafka producer documentation provides StringSerializer as the standard serializer for textual data formats, including XML and JSON. This serializer converts Java String objects into byte arrays using UTF-8 encoding, making it simple, efficient, and interoperable with a wide range of consumers.

Option A is incorrect because Kafka does not provide a built-in XmlSerializer. Option C (ByteSerializer) could technically work, but it would require manually converting the XML string to a byte array, which adds unnecessary complexity for lightweight XML payloads. Option D (VoidSerializer) is used only when no value is sent and is not applicable here.

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

NEW QUESTION # 46

Kafka producers can batch messages going to the same partition.

Which statement is correct about producer batching?

- A. Producers can include multiple batches in a single request to a broker.
- B. Producers have a separate background thread for each batch.
- C. Two or more broker failures will automatically disable batching on the producer.
- D. Producers can only batch messages of the same size.

Answer: A

Explanation:

Kafka producers can group messages destined for different partitions into separate batches, and send multiple batches in one request to optimize network usage.

From Kafka Producer Internals:

"The producer maintains buffers (batches) for each partition and can send multiple of these batches together in a single request to the broker." Message size is not a constraint for batching (A is false).

Broker failures don't disable batching (B is false).

There is no separate thread per batch (C is false).

Reference: Kafka Producer Architecture and Internals

NEW QUESTION # 47

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