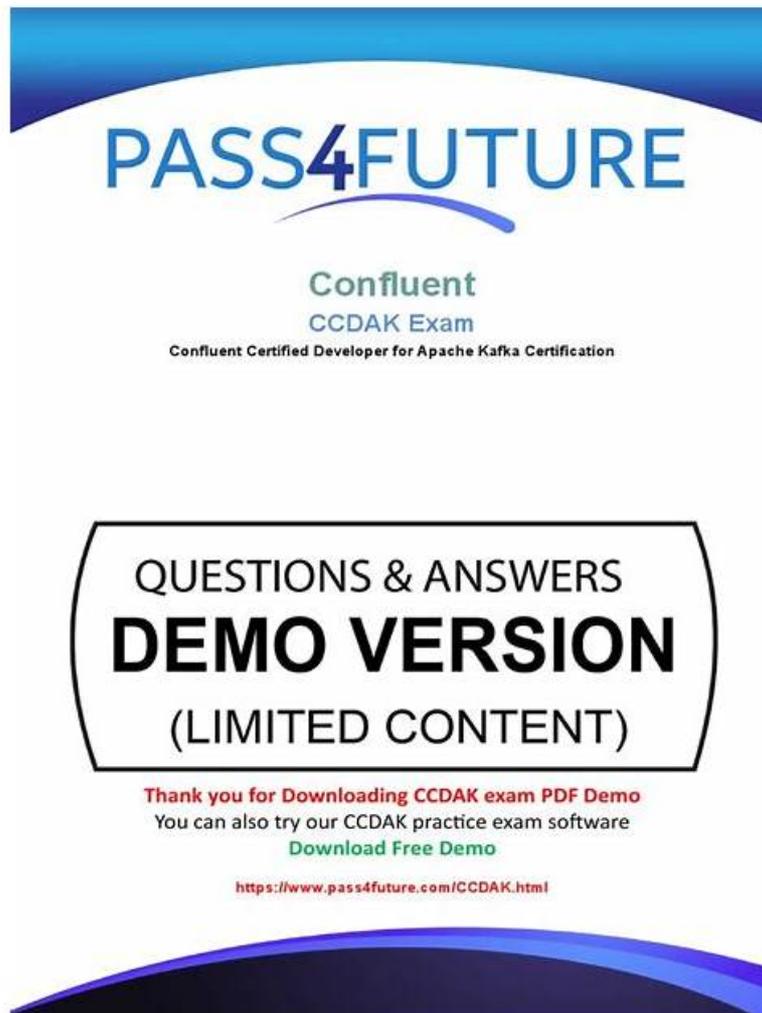


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The Confluent Certified Developer for Apache Kafka Certification Examination certification has become very popular to survive in today's difficult job market in the technology industry. Every year, hundreds of Confluent aspirants attempt the CCDAK exam since passing it results in well-paying jobs, salary hikes, skills validation, and promotions. Lack of Real CCDAK Exam Questions is their main obstacle during CCDAK certification test preparation.

The CCDAK certification exam is offered by Confluent, the company that created Apache Kafka. CCDAK exam is designed to be rigorous and challenging, and passing it requires a deep understanding of Kafka-based solutions and their application to real-world use cases. The CCDAK certification is a valuable credential for developers who work with Kafka and want to demonstrate their expertise to potential employers or clients.

The CCDAK certification exam covers a wide range of topics related to Kafka development, including Kafka basics, cluster setup, producer and consumer development, Kafka Streams, and Kafka Connect. CCDAK Exam is designed to test a developer's ability to design, develop, and deploy Kafka-based applications using best practices and industry standards. CCDAK exam is divided into multiple sections, each focusing on a specific area of Kafka development. CCDAK exam requires a deep understanding of Kafka and its related technologies, making it a valuable certification for developers who are interested in building and maintaining Kafka-based applications.

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Confluent CCDAK (Confluent Certified Developer for Apache Kafka Certification Examination) is a certification exam designed to test the skills and knowledge of developers who work with Apache Kafka. CCDAK exam is based on a set of industry-standard best practices and is designed to validate the skills of developers who work with Kafka. CCDAK Exam is designed to be challenging, but fair, and is intended to provide a reliable measure of a developer's ability to work with Kafka.

Confluent Certified Developer for Apache Kafka Certification Examination Sample Questions (Q41-Q46):

NEW QUESTION # 41

What is the protocol used by Kafka clients to securely connect to the Confluent REST Proxy?

- **A. HTTPS (SSL/TLS)**
- B. Kerberos
- C. HTTP
- D. SASL

Answer: A

Explanation:

TLS - but it is still called SSL.

NEW QUESTION # 42

A client connects to a broker in the cluster and sends a fetch request for a partition in a topic. It gets an exception Not Leader For Partition Exception in the response. How does client handle this situation?

- A. Send metadata request to Zookeeper for the topic and select the broker hosting the leader replica
- B. Get the Broker id from Zookeeper that is hosting the leader replica and send request to it
- **C. Send metadata request to the same broker for the topic and select the broker hosting the leader replica**
- D. Send fetch request to each Broker in the cluster

Answer: C

Explanation:

In case the consumer has the wrong leader of a partition, it will issue a metadata request. The Metadata request can be handled by any node, so clients know afterwards which broker are the designated leader for the topic partitions. Produce and consume requests can only be sent to the node hosting partition leader.

NEW QUESTION # 43

A producer is configured with the default partitioner. It is sending records to a topic that is configured with five partitions. The record does not contain any key.

What is the result of this?

- **A. Records will be dispatched among the available partitions.**
- B. Records will be sent to partition 0.
- C. Records will be sent to the least used partition.
- D. An error will be raised and no record will be sent.

Answer: A

Explanation:

If a key is not specified, the default Kafka partitioner uses round-robin logic to assign partitions. This leads to even distribution of messages across all partitions.

From Kafka Producer Design:

"If the key is null, the producer will assign the partition in a round-robin fashion to achieve load balancing." There is no error, and partition 0 is not always chosen in this case.

Reference: Kafka Producer Partitioner Behavior - Official Docs

NEW QUESTION # 44

What is accomplished by producing data to a topic with a message key?

- A. Messages with the same key are routed to a deterministically selected partition, enabling order guarantees within that partition.
- B. Kafka brokers allow you to add more partitions to a given topic, without impacting the data flow for existing keys.
- C. Consumers can filter messages in real time based on the message key without processing unrelated messages.
- D. It provides a mechanism for encrypting messages at the partition level to ensure secure data transmission.

Answer: A

Explanation:

When a message key is specified in Kafka, the producer uses a partitioner (typically the default hash-based partitioner) to deterministically map all records with the same key to the same partition. Kafka guarantees order within a partition, so this enables per-key ordering.

From Kafka Producer Concepts:

"If a key is present, the producer will always route records with the same key to the same partition. Kafka preserves the order of records within a partition." This is essential for ordered processing and join semantics.

Reference: Kafka Producer Design > Partitions and Keys

NEW QUESTION # 45

What is not a valid authentication mechanism in Kafka?

- A. SASL/SCRAM
- B. SAML
- C. SASL/GSSAPI
- D. SSL

Answer: B

Explanation:

Learn more about security here <https://kafka.apache.org/documentation/#security>

NEW QUESTION # 46

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