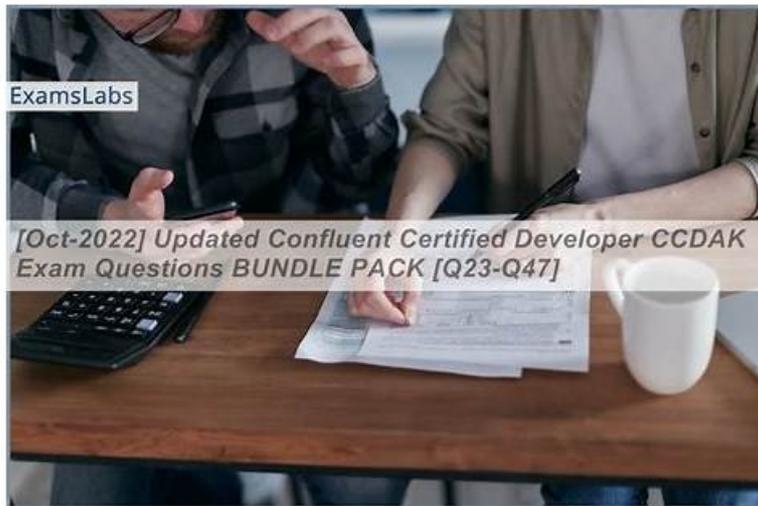# Trusted Exam CCDAK Fees & Realistic CCDAK Certification Exam Infor & Valid Confluent Confluent Certified Developer for Apache Kafka Certification Examination

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The Confluent CCDAK Exam covers essential concepts such as Kafka clusters and components, key Kafka APIs, Kafka Connect and Streams API, Kafka Security, and Kafka Monitoring. It also evaluates candidates on their ability to configure and tune various Kafka components, build data streams processing applications using Kafka Streams API, and integrate Kafka with other data systems.

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Confluent CCDAK or Confluent Certified Developer for Apache Kafka Certification Examination is an extensive test that measures a candidate's knowledge and abilities to develop and manage Apache Kafka applications in a distributed environment using the Confluent platform. Confluent Certified Developer for Apache Kafka Certification Examination certification exam is meant for developers, architects, engineers, and data scientists, who are responsible for building real-time streaming applications using open-source Kafka.

Confluent CCDAK (Confluent Certified Developer for Apache Kafka) certification exam is designed for software developers who want to demonstrate their proficiency in building Kafka-based applications. Kafka is an open-source distributed messaging system that allows applications to exchange messages in real-time. It offers a highly scalable, fault-tolerant, and reliable platform for building large-scale distributed systems. The CCDAK Exam Tests the candidate's ability to work with Kafka and its ecosystem components e.g., producer, consumer, connectors, and streams API.

Confluent Certified Developer for Apache Kafka Certification Examination Sample Questions (Q16-Q21):

NEW QUESTION # 16
Which configuration is used to determine which directory the connectors are stored in?

- A. offset.storage.topic
- B. status.storage.topic
- C. group.id
- D. plugin.path

Answer: D

NEW QUESTION # 17
If you enable an SSL endpoint in Kafka, what feature of Kafka will be lost?

- A. Support for Avro format
- B. Cross-cluster mirroring
- C. Exactly-once delivery
- D. Zero copy

Answer: D

Explanation:
With SSL, messages will need to be encrypted and decrypted, by being first loaded into the JVM, so you lose the zero copy optimization. See more information herehttps://twitter.com/ijuma/status/1161303431501324293?s=09

NEW QUESTION # 18
You are building a system for a retail store to sell products to customers Which dataset should be modeled as a GlobatKTable? (Choose 3.)

- A. Catalog of products
- B. Customer profile information
- C. Log of payment transactions
- D. All purchases at a retail store occurring in real time
- E. Inventory of products at a warehouse e.g 100 items left

Answer: A,C,E

NEW QUESTION # 19
You are working on an Orders microservice Thai is publishing messages lo an Orders topic. II is a business requirement that the Orders for a given customer are processed sequentially. Also, the Orders topic is partitioned tor scalability.
Which factors would you need to address during application development?

- A. Enable producer Idempotence. set max-in-flight requests per connection to 1. and number of partitions is not changed.
- B. Enable producer Idempotence. set llnger.ms to 0. set acks='all\ and number of partitions is not changed.
- C. Ensure the message key is set to customer id, max-in-flight requests per connection is set to less than or equal to 5, and number of partitions is not changed.
- D. Enable producer Idempotence. set batch.size = 1. and set lioq.er.ms to 0. and number ot partitions is not changed.

Answer: C

NEW QUESTION # 20
You are experiencing low throughput from a Java producer. You monitor the Kafka metrics and notice that the metrics for that producer show low I/O thread ratio and low I/O thread wait ratio.

What is most likely the cause of the slow producer performance?

- A. Compression is enabled.
- B. There is a bad data link layer (layer 2) connection from the producer to the cluster.
- C. The producer is sending large batches of messages.
- D. The producer code has an expensive callback function.

Answer: D

NEW QUESTION # 21

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