

100% Pass Quiz 2026 Confluent CCDAK: Marvelous Valid Confluent Certified Developer for Apache Kafka Certification Examination Exam Camp Pdf



DOWNLOAD the newest Exams4Collection CCDAK PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1-QkTEbD44DgaZuTIPjm8JnYAoK4s9qla>

Our CCDAK real exam has been on the top of the industry over 10 years with passing rate up to 98 to 100 percent. Ranking the top of the similar industry, we are known worldwide by helping tens of thousands of exam candidates around the world. To illustrate our CCDAK Study Materials better, you can have an experimental look of them by downloading our CCDAK demos freely. And you will find it is quite fast and convenient.

Confluent CCDAK Certification Exam covers a range of topics, including Kafka core concepts, producers and consumers, Kafka Streams, Kafka Connect, and security. CCDAK exam is designed to test a developer's understanding of Kafka architecture and best practices for building scalable and reliable Kafka applications. CCDAK Exam is conducted online and consists of 60 multiple-choice questions that need to be answered in 90 minutes.

>> Valid CCDAK Exam Camp Pdf <<

Reliable CCDAK Test Vce & Exam Dumps CCDAK Zip

There are many other advantages of our CCDAK exam questions. To gain a full understanding of our CCDAK learning guide, please firstly look at the introduction of the features and the functions of our CCDAK exam torrent. The page of our product provide the demo to let the you understand part of our titles before their purchase and see what form the software is after the you open it. The client can visit the page of our product on the website. So the client can understand our CCDAK Quiz torrent well and decide whether to buy our CCDAK exam questions or not at their wishes.

Confluent CCDAK Certification validates a candidate's ability to build and manage Kafka-based systems by providing comprehensive knowledge, practical experience, and demonstrated skills required to design, develop, and test Kafka applications. Confluent Certified Developer for Apache Kafka Certification Examination certification exam acknowledges expertise in how to configure, deploy, and manage Kafka ecosystem components, including producer and consumer APIs, Kafka Connect, Kafka Streams, Avro, and schema management.

Confluent Certified Developer for Apache Kafka Certification Examination Sample Questions (Q44-Q49):

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. All consumers will read from all partitions
- **B. 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.**
- 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: B

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-799fd15d3ab>

NEW QUESTION # 45

What is the default port that the KSQL server listens on?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

Default port of KSQL server is 8088

NEW QUESTION # 46

To import data from external databases, I should use

- A. Confluent REST Proxy
- B. Kafka Streams
- C. Kafka Connect Sink
- **D. Kafka Connect Source**

Answer: D

Explanation:

Kafka Connect Sink is used to export data from Kafka to external databases and Kafka Connect Source is used to import from external databases into Kafka.

NEW QUESTION # 47

The producer code below features a Callback class with a method called onCompletion().

In the onCompletion() method, when the request is completed successfully, what does the value metadata.offset() represent?

- A. Its position in the producer's batch of messages
- **B. The sequential ID of the message committed into a partition**
- C. The number of bytes that overflowed beyond a producer batch of messages
- D. The ID of the partition to which the message was committed

Answer: B

Explanation:

The offset in the RecordMetadata object returned by the producer represents the position of the record in the partition - i.e., the

From Kafka Producer API Documentation:

B and C are unrelated to how Kafka handles committed offsets.

NEW QUESTION # 48

- A. topic + partition + offset
- B. topic + timestamp
- C. topic + partition + timestamp

Explanation:

NEW QUESTION # 49

[illegible]

DOWNLOAD the newest Exams4Collection CCDAK PDF dumps from Cloud Storage for free: <https://drive.google.com/open?>

id=1-QkTEbD44DgaZuTIPjm8JnYAoK4s9qla