

New CCDAK Test Forum | CCDAK Latest Test Practice

ayushdixit487/CCDAK-Exam-Practice-Test-2



Complete high-quality practice tests of 50 questions each will help you master your Confluent Certified Developer for Apache Kafka (CCDAK)...

1 Contributor

2 Issues

62 Stars

46 Forks



What's more, part of that DumpsMaterials CCDAK dumps now are free: <https://drive.google.com/open?id=18fsdGBV1Ld3tedNoCZQemlOhBT7PuL6x>

We strongly recommend using our Confluent CCDAK exam dumps to prepare for the Confluent CCDAK certification. It is the best way to ensure success. With our Confluent CCDAK practice questions, you can get the most out of your studying and maximize your chances of passing your Confluent CCDAK Exam. DumpsMaterials Confluent CCDAK practice test software is the answer if you want to score higher in the Confluent CCDAK exam and achieve your academic goals.

To prepare for the CCDAK certification exam, Confluent offers a range of training courses and resources, including instructor-led training, online courses, and practice exams. These resources can help developers to gain the knowledge and skills necessary to pass the exam and earn their CCDAK Certification. Overall, the CCDAK certification exam is a valuable tool for Kafka developers looking to validate their skills and demonstrate their expertise in the field.

>> New CCDAK Test Forum <<

100% Pass Quiz Confluent - CCDAK - Confluent Certified Developer for Apache Kafka Certification Examination Newest New Test Forum

Now it is a society of abundant capable people, and there are still a lot of industry is lack of talent, such as the IT industry is quite lack of technical talents. Confluent certification CCDAK exam is one of testing IT technology certification exams. DumpsMaterials is a website which provide you a training about Confluent Certification CCDAK Exam related technical knowledge.

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

NEW QUESTION # 44

(A consumer application runs once every two weeks and reads from a Kafka topic.

The last time the application ran, the last offset processed was 217.

The application is configured with `auto.offset.reset=latest`.

The current offsets in the topic start at 318 and end at 588.

Which offset will the application start reading from when it starts up for its next run?)

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

Answer: A

Explanation:

According to the official Apache Kafka consumer documentation, the `auto.offset.reset` configuration is only applied when a consumer has no valid committed offset for a partition. In this scenario, the consumer last committed offset 217, but the topic's earliest available offset is now 318. This means the previously committed offset is out of range, most likely due to topic retention

cleanup.

When a committed offset is out of range, Kafka treats it as invalid and applies the auto.offset.reset policy.

Since the consumer is configured with auto.offset.reset=latest, it will start reading from the end of the log, not from the earliest available offset.

Kafka defines the "latest" offset as the log end offset, which is the offset of the next message to be written.

Given that the topic's offsets end at 588, the next offset is 589.

Therefore, the consumer will start reading from offset 589, skipping all existing records in the topic, which aligns with the documented Kafka consumer behavior.

NEW QUESTION # 45

Which statement describes the storage location for a sink connector's offsets?

- A. The topic specified in the offsets.storage.topic configuration parameter
- **B. The __consumer_offsets topic, like any other consumer**
- C. In a file specified by the offset.storage.file.filename configuration parameter
- D. In memory which is then periodically flushed to a RocksDB instance

Answer: B

Explanation:

Kafka Connect sink connectors use the standard Kafka consumer mechanism to track offsets, which means offsets are stored in the __consumer_offsets internal topic.

From Kafka Connect Documentation:

"Sink connectors are regular Kafka consumers and store their offsets in the __consumer_offsets topic like any other consumer."

* The other options refer to source connectors or worker configuration.

* offsets.storage.topic is relevant for source connectors.

Reference: Kafka Connect Concepts > Sink Connectors and Offset Storage

NEW QUESTION # 46

Select all that applies (select THREE)

- A. min.insync.replicas is a producer setting
- **B. min.insync.replicas is a topic setting**
- C. min.insync.replicas matters regardless of the values of acks
- **D. min.insync.replicas only matters if acks=all**
- **E. acks is a producer setting**
- F. acks is a topic setting

Answer: B,D,E

Explanation:

acks is a producer setting min.insync.replicas is a topic or broker setting and is only effective when acks=all

NEW QUESTION # 47

Which of the following errors are retrievable from a producer perspective? (select two)

- **A. NOT_LEADER_FOR_PARTITION**
- B. INVALID_REQUIRED_ACKS
- C. MESSAGE_TOO_LARGE
- D. TOPIC_AUTHORIZATION_FAILED
- **E. NOT_ENOUGH_REPLICAS**

Answer: A,E

Explanation:

Both of these are retrievable errors, others non-retrievable errors. See the full list of errors and their "retrievable" status here https://kafka.apache.org/protocol#protocol_error_codes

NEW QUESTION # 48

You want to send a message of size 3 MB to a topic with default message size configuration. How does `KafkaProducer` handle large messages?

- A. MessageSizeTooLarge exception will be thrown, KafkaProducer will not retry and return exception immediately
- B. KafkaProducer divides messages into sizes of max.request.size and sends them in order
- C. KafkaProducer divides messages into sizes of message.max.bytes and sends them in order
- D. MessageSizeTooLarge exception will be thrown, KafkaProducer retries until the number of retries are exhausted

Answer: A

Explanation:

MessageSizeTooLarge is not a retryable exception.

NEW QUESTION # 49

.....

Our CCDAK exam braindumps are famous for its advantage of high efficiency and good quality which are carefully complied by the professionals. Our excellent professionals are furnishing exam candidates with highly effective CCDAK Study Materials, you can even get the desirable outcomes within one week. By concluding quintessential points into CCDAK actual exam, you can pass the exam with the least time while huge progress.

CCDAK Latest Test Practice: <https://www.dumpsmaterials.com/CCDAK-real-torrent.html>

- [illegible]

Disposable vapes

P.S. Free 2026 Confluent CCDAK dumps are available on Google Drive shared by DumpsMaterials:
<https://drive.google.com/open?id=18fsdGBV1Ld3tedNoCZQemOhBT7PuL6x>