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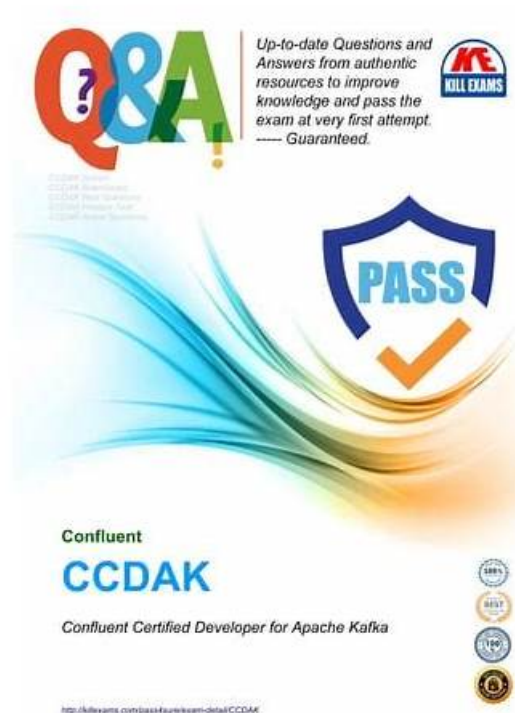
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What is more difficult is not only passing the Confluent CCDAK Certification Exam, but the acute anxiety and the excessive burden also make the candidate nervous to qualify for the Confluent Certified Developer for Apache Kafka Certification Examination certification. If you are going through the same tough challenge, do not worry because Confluent is here to assist you.

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The CCDAK Certification Exam is a hands-on exam that requires developers to demonstrate their skills in a real-world scenario. CCDAK exam consists of a set of tasks that must be completed within a set time frame. The tasks are designed to test a developer's ability to work with Kafka and Confluent's tools to build and manage Kafka-based applications. CCDAK Exam is graded based on the number of tasks completed and the quality of the solutions provided.

Confluent Certified Developer for Apache Kafka Certification Examination Sample Questions (Q154-Q159):

NEW QUESTION # 154
Your company has three Kafka clusters: Development, Testing, and Production.
The Production cluster is running out of storage, so you add a new node.
Which two statements about the new node are true?
(Select two.)

- A. A node ID will be assigned to the new node automatically.
- B. A new node can be added without stopping existing cluster nodes.
- C. A new node will not have any partitions assigned to it unless a new topic is created or reassignment occurs.
- D. A newly added node will have KRaft controller role by default.

Answer: B,C

Explanation:
* C is true: When a new broker is added, no partitions are assigned to it unless you create new topics or reassign existing ones using kafka-reassign-partitions.sh.
* D is true: Kafka brokers are hot-pluggable; no need to stop the cluster when scaling.
From Kafka Operations Guide:
"A newly added broker won't be assigned partitions until reassignments or new topic creation."
"Kafka allows dynamic scaling by adding brokers without downtime."
* A is false: Broker IDs must be manually set unless using dynamic broker registration in KRaft mode.
* B is false unless the cluster uses KRaft mode and the broker is specifically assigned a controller role.
Reference: Kafka Operations > Adding Brokers

NEW QUESTION # 155
What is the default maximum size of a message the Apache Kafka broker can accept?

- A. 10MB
- B. 1MB
- C. 2MB
- D. 5MB

Answer: B

Explanation:
The default maximum message size that a Kafka broker accepts is 1MB (1,048,576 bytes), controlled by the config property message.max.bytes.
From Kafka Broker Configuration Docs:
"The default maximum message size is 1MB. To accept larger messages, configure message.max.bytes and the producer's max.request.size." Producers also have a matching limit via max.request.size, and consumers via fetch.message.max.bytes.
Reference: Kafka Broker Configuration > message.max.bytes

NEW QUESTION # 156
You are writing a producer application and need to ensure proper delivery. You configure the producer with acks=all.
Which two actions should you take to ensure proper error handling?
(Select two.)

- A. Check that producer.send() returned a RecordMetadata object and is not null.
- B. Check the value of ProducerRecord.status().
- C. Use a callback argument in producer.send() where you check delivery status.

- D. Surround the call of producer.send() with a try/catch block to catch KafkaException.

Answer: C,D

Explanation:
For proper delivery handling with acks=all:
* Usecallbackto log or act on success/failure.
* Usetry/catchto handle synchronous exceptions like serialization errors or network failures.
FromKafka Producer Documentation:
"Errors can be caught either via the returned Future<RecordMetadata> or via the callback interface. For fatal errors, use a try/catch block around the send call." Option B is incorrect because send() returns a Future, not RecordMetadata directly.
Option D is invalid - ProducerRecord has no method called status().
Reference:Kafka Producer Error Handling and Callback APIs

NEW QUESTION # 157
Kafka is configured with following parameters - log.retention.hours = 168 log.retention.minutes = 168 log.retention.ms = 168 How long will the messages be retained for?

- A. 168 minutes
- B. 168 ms
- C. Broker will not start due to bad configuration
- D. 168 hours

Answer: B

Explanation:
If more than one similar config is specified, the smaller unit size will take precedence.

NEW QUESTION # 158
A consumer has auto.offset.reset=latest, and the topic partition currently has data for offsets going from 45 to 2311. The consumer group never committed offsets for the topic before. Where will the consumer read from?

- A. offset 0
- B. offset 2311
- C. offset 45
- D. it will crash

Answer: B

Explanation:
Latest means that data retrievals will start from where the offsets currently end

NEW QUESTION # 159
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