

# Confluent CCDAK Latest Exam Practice - CCDAK Exam Answers



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The Confluent Certified Developer for Apache Kafka Certification Examination certification is provided by Confluent, the company behind the Apache Kafka project, and requires passing an online exam that tests the core concepts, implementation, and management of data streaming applications using Apache Kafka. Confluent Certified Developer for Apache Kafka Certification Examination certification test is designed to challenge the candidates' knowledge of concepts, programming languages, and tools that are commonly used to build data streaming applications.

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Confluent CCDAK Certification Exam is an industry-recognized certification that helps developers advance their careers and

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## Confluent Certified Developer for Apache Kafka Certification Examination Sample Questions (Q152-Q157):

### NEW QUESTION # 152

A consumer is configured with `enable.auto.commit=false`. What happens when `close()` is called on the consumer object?

- A. The group coordinator will discover that the consumer stopped sending heartbeats. It will cause a rebalance after `session.timeout.ms`
- B. The uncommitted offsets are committed
- C. A rebalance in the consumer group will happen immediately

**Answer: C**

Explanation:

Calling `close()` on consumer immediately triggers a partition rebalance as the consumer will not be available anymore.

### NEW QUESTION # 153

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

**Answer: B,D**

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 # 154

A stream processing application is tracking user activity in online shopping carts.

You want to identify periods of user inactivity.

Which type of Kafka Streams window should you use?

- A. Hopping
- B. Sliding
- C. Session
- D. Tumbling

**Answer: C**

Explanation:

Session windows are ideal for tracking periods of activity separated by inactivity, such as user sessions.

From Kafka Streams Documentation > Windowing:

"A session window captures streams of events that are intermittent and separated by a gap of inactivity."

\* Tumbling/Hopping/Sliding windows are fixed in size

\* Session windows are dynamic and close after inactivity timeout

This makes them perfect for identifying gaps in user interaction.

Reference: Kafka Streams Developer Guide > Session Windows

### NEW QUESTION # 155

Which of the following Kafka Streams operators are stateful? (select all that apply)

- A. flatmap
- B. aggregate
- C. reduce
- D. count
- E. peek
- F. joining

Answer: B,C,D,F

Explanation:

See <https://kafka.apache.org/20/documentation/streams/developer-guide/dsl-api.html#stateful-transformations>

### NEW QUESTION # 156

We want the average of all events in every five-minute window updated every minute. What kind of Kafka Streams window will be required on the stream?

- A. Session window
- B. Hopping window
- C. Tumbling window
- D. Sliding window

Answer: B

Explanation:

A hopping window is defined by two properties: the window's size and its advance interval (aka "hop"), e.g., a hopping window with a size 5 minutes and an advance interval of 1 minute.

### NEW QUESTION # 157

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