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**QUESTION 1**

You are using JDBC source connector to copy data from a table to Kafka topic. There is one connector created with max.tasks equal to 2 deployed on a cluster of 3 workers. How many tasks are launched?

- A. 3
- B. 2
- C. 1
- D. 6

Correct Answer: C

JDBC connector allows one task per table.

QUESTION 2

What is the disadvantage of request/response communication?

- A. Scalability
- B. Reliability
- C. Coupling
- D. Cost

Correct Answer: C

Point-to-point (request-response) style will couple client to the server.

QUESTION 3

Where are the dynamic configurations for a topic stored?

- A. In Zookeeper
- B. In an internal Kafka topic __topic_configuratings
- C. In server.properties
- D. On the Kafka broker file system

Correct Answer: A

Dynamic topic configurations are maintained in Zookeeper.



QUESTION 4

Which of the following event processing application is stateless? (select two)

- A. Read events from a stream and modifies them from JSON to Avro
- B. Publish the top 10 stocks each day
- C. Read log messages from a stream and writes ERROR events into a high-priority stream and the rest of the events into a low-priority stream
- D. Find the minimum and maximum stock prices for each day of trading

Correct Answer: AC

Stateless means processing of each message depends only on the message, so converting from JSON to Avro or filtering a stream are both stateless operations

QUESTION 5

A Zookeeper configuration has tickTime of 2000, initLimit of 20 and syncLimit of 5. What's the timeout value for followers to connect to Zookeeper?

- A. 20 sec
- B. 10 sec
- C. 2000 ms
- D. 40 sec

Correct Answer: D

tick time is 2000 ms, and initLimit is the config taken into account when establishing a connection to Zookeeper, so the answer is $2000 * 20 = 40000 \text{ ms} = 40\text{s}$

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