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### QUESTION 1

We have a store selling shoes. What dataset is a great candidate to be modeled as a KTable in Kafka Streams?

- A. Money made until now
- B. The transaction stream
- C. Items returned
- D. Inventory contents right now

Correct Answer: AC

Aggregations of stream are stored in table, whereas Streams must be modeled as a KStream to avoid data explosion

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### QUESTION 2

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.

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### QUESTION 3

What are the requirements for a Kafka broker to connect to a Zookeeper ensemble? (select two)

- A. Unique value for each broker's zookeeper.connect parameter
- B. Unique values for each broker's broker.id parameter
- C. All the brokers must share the same broker.id
- D. All the brokers must share the same zookeeper.connect parameter

Correct Answer: BD

Each broker must have a unique broker id and connect to the same zk ensemble and root zNode

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### QUESTION 4



If I want to have an extremely high confidence that leaders and replicas have my data, I should use

- A. acks=all, replication factor=2, min.insync.replicas=1
- B. acks=1, replication factor=3, min.insync.replicas=2
- C. acks=all, replication factor=3, min.insync.replicas=2
- D. acks=all, replication factor=3, min.insync.replicas=1

Correct Answer: C

acks=all means the leader will wait for all in-sync replicas to acknowledge the record. Also the min in-sync replica setting specifies the minimum number of replicas that need to be in- sync for the partition to remain available for writes.

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#### QUESTION 5

is KSQL ANSI SQL compliant?

- A. Yes
- B. No

Correct Answer: B

KSQL is not ANSI SQL compliant, for now there are no defined standards on streaming SQL languages

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