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### QUESTION 1

A topic "sales" is being produced to in the Americas region. You are mirroring this topic using Mirror Maker to the European region. From there, you are only reading the topic for analytics purposes. What kind of mirroring is this?

- A. Passive-Passive
- B. Active-Active
- C. Active-Passive

Correct Answer: C

This is active-passing as the replicated topic is used for read-only purposes only

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### QUESTION 2

What is not a valid authentication mechanism in Kafka?

- A. SASL/GSSAPI
- B. SASL/SCRAM
- C. SAML
- D. SSL

Correct Answer: C

Learn more about security here <https://kafka.apache.org/documentation/#security>

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### QUESTION 3

How will you set the retention for the topic named ,aummy-topic,Au to 1 hour?

- A. Set the broker config log.retention.ms to 3600000
- B. Set the consumer config retention.ms to 3600000
- C. Set the topic config retention.ms to 3600000
- D. Set the producer config retention.ms to 3600000

Correct Answer: C

retention.ms can be configured at topic level while creating topic or by altering topic. It shouldn't be set at the broker level (log.retention.ms) as this would impact all the topics in the cluster, not just the one we are interested in

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### QUESTION 4



When auto.create.topics.enable is set to true in Kafka configuration, what are the circumstances under which a Kafka broker automatically creates a topic? (select three)

- A. Client requests metadata for a topic
- B. Consumer reads message from a topic
- C. Client alters number of partitions of a topic
- D. Producer sends message to a topic

Correct Answer: ABD

A kafka broker automatically creates a topic under the following circumstances- When a producer starts writing messages to the topic - When a consumer starts reading messages from the topic - When any client requests metadata for the topic

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#### 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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