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### QUESTION 1

A producer application was sending messages to a partition with a replication factor of 2 by connecting to Broker 1 that was hosting partition leader. If the Broker 1 goes down, what will happen?

- A. The producer will automatically produce to the broker that has been elected leader
- B. The topic will be unavailable
- C. The producer will stop working

Correct Answer: A

Once the client connects to any broker, it is connected to the entire cluster and in case of leadership changes, the clients automatically do a Metadata Request to an available broker to find out who is the new leader for the topic. Hence the producer will automatically keep on producing to the correct Kafka Broker

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### QUESTION 2

If I want to send binary data through the REST proxy, it needs to be base64 encoded. Which component needs to encode the binary data into base 64?

- A. The Producer
- B. The Kafka Broker
- C. Zookeeper
- D. The REST Proxy

Correct Answer: A

The REST Proxy requires to receive data over REST that is already base64 encoded, hence it is the responsibility of the producer

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### QUESTION 3

You want to perform table lookups against a KTable everytime a new record is received from the KStream. What is the output of KStream-KTable join?

- A. KTable
- B. GlobalKTable
- C. You choose between KStream or KTable
- D. Kstream

Correct Answer: D

Here KStream is being processed to create another KStream.



#### QUESTION 4

In Avro, adding a field to a record without default is a \_\_\_ schema evolution

- A. forward
- B. backward
- C. full
- D. breaking

Correct Answer: A

Clients with old schema will be able to read records saved with new schema.

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#### QUESTION 5

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.

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