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### QUESTION 1

In Avro, removing a field that does not have a default is a \_\_\_ schema evolution

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

Correct Answer: C

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

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### QUESTION 2

A topic receives all the orders for the products that are available on a commerce site. Two applications want to process all the messages independently - order fulfilment and monitoring. The topic has 4 partitions, how would you organise the consumers for optimal performance and resource usage?

- A. Create 8 consumers in the same group with 4 consumers for each application
- B. Create two consumers groups for two applications with 8 consumers in each
- C. Create two consumer groups for two applications with 4 consumers in each
- D. Create four consumers in the same group, one for each partition - two for fulfilment and two for monitoring

Correct Answer: C

two partitions groups - one for each application so that all messages are delivered to both the application. 4 consumers in each as there are 4 partitions of the topic, and you cannot have more consumers per groups than the number of partitions (otherwise they will be inactive and wasting resources)

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### QUESTION 3

A producer is sending messages with null key to a topic with 6 partitions using the DefaultPartitioner.

Where will the messages be stored?

- A. Partition 5
- B. Any of the topic partitions
- C. The partition for the null key
- D. Partition 0

Correct Answer: A



Message with no keys will be stored with round-robin strategy among partitions.

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#### QUESTION 4

Consumer failed to process record # 10 and succeeded in processing record # 11. Select the course of action that you should choose to guarantee at least once processing

- A. Commit offsets at 10
- B. Do not commit until successfully processing the record #10
- C. Commit offsets at 11

Correct Answer: C

Here, you shouldn't commit offsets 11 or 10 as it would indicate that the message #10 has been processed successfully.

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#### QUESTION 5

To allow consumers in a group to resume at the previously committed offset, I need to set the proper value for...

- A. value.deserializer
- B. auto.offset.resets
- C. group.id
- D. enable.auto.commit

Correct Answer: C

Setting a group.id that's consistent across restarts will allow your consumers part of the same group to resume reading from where offsets were last committed for that group

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