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**QUESTION 1**

When is the onCompletion() method called?

```
private class ProducerCallback implements Callback {  
  
    @Override  
  
    public void onCompletion(RecordMetadata recordMetadata, Exception e) {  
  
        if (e != null) {  
  
            e.printStackTrace();  
  
        }  
  
    }  
  
}  
  
ProducerRecord record =  
  
new ProducerRecord("topic1", "key1", "value1");  
  
producer.send(record, new ProducerCallback());
```

- A. When the message is partitioned and batched successfully
- B. When message is serialized successfully
- C. When the broker response is received
- D. When send() method is called

Correct Answer: C

Callback is invoked when a broker response is received.

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**QUESTION 2**

What exceptions may be caught by the following producer? (select two)

```
ProducerRecord record =  
  
new ProducerRecord("topic1", "key1", "value1");  
  
try {  
  
    producer.send(record);  
  
} catch (Exception e) {  
  
    e.printStackTrace();  
  
}
```



```
}
```

- A. BrokerNotAvailableException
- B. SerializationException
- C. InvalidPartitionsException
- D. BufferExhaustedException

Correct Answer: BD

These are the client side exceptions that may be encountered before message is sent to the broker, and before a future is returned by the .send() method.

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### QUESTION 3

To read data from a topic, the following configuration is needed for the consumers

- A. all brokers of the cluster, and the topic name
- B. any broker to connect to, and the topic name
- C. the list of brokers that have the data, the topic name and the partitions list
- D. any broker, and the list of topic partitions

Correct Answer: B

All brokers can respond to Metadata request, so a client can connect to any broker in the cluster.

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### QUESTION 4

A consumer is configured with enable.auto.commit=false. What happens when close() is called on the consumer object?

- A. The uncommitted offsets are committed
- B. A rebalance in the consumer group will happen immediately
- C. The group coordinator will discover that the consumer stopped sending heartbeats. It will cause rebalance after session.timeout.ms

Correct Answer: B

Calling close() on consumer immediately triggers a partition rebalance as the consumer will not be available anymore.

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### QUESTION 5

How will you read all the messages from a topic in your KSQL query?



- A. KSQL reads from the beginning of a topic, by default.
- B. KSQL reads from the end of a topic. This cannot be changed.
- C. Use KSQL CLI to set auto.offset.reset property to earliest

Correct Answer: C

Consumers can set auto.offset.reset property to earliest to start consuming from beginning. For KSQL, SET `\\'auto.offset.reset\\'==\\'earliest\\'`;

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