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QUESTION 1

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 2

A producer just sent a message to the leader broker for a topic partition. The producer used acks=1 and therefore the data has not yet been replicated to followers. Under which conditions will the consumer see the message?

A. Right away

B. When the message has been fully replicated to all replicas

C. Never, the produce request will fail

D. When the high watermark has advanced

Correct Answer: D

The high watermark is an advanced Kafka concept, and is advanced once all the ISR replicates the latest offsets. A consumer can only read up to the value of the High Watermark (which can be less than the highest offset, in the case of acks=1)

QUESTION 3

What is true about replicas?

A. Produce requests can be done to the replicas that are followers

B. Produce and consume requests are load-balanced between Leader and Follower replicas

C. Leader replica handles all produce and consume requests

D. Follower replica handles all consume requests

Correct Answer: C

Replicas are passive - they don\\\'t handle produce or consume request. Produce and consume requests get sent to the

node hosting partition leader.

QUESTION 4

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

QUESTION 5

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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