

Apache kafka		
Install java	✓	
Download latest apache kafka	✓	https://kafka.apache.org/downloads
Extract the package to /opt	✓	
Start zookeeper	✓	<code>sh bin/zookeeper-server-start.sh config/zookeeper.properties</code>
Start kafka	✓	<code>sh bin/kafka-server-start.sh config/server.properties</code>
Create a topic with arguments	✓	<code>./kafka-topics.sh --create --zookeeper localhost:2181 --replication-factor 1 --partitions 1 --topic sampleTopic</code>
Create a producer	✓	<code>bin/kafka-console-producer.sh --broker-list localhost:9092 --topic sampleTopic</code>
Create a consumer	✓	<code>bin/kafka-console-consumer.sh --bootstrap-server localhost:9092 --topic sampleTopic --from-beginning</code>
Start typing the messages in producer to see the messages in consumer	✓	
Apache kafka java		
Download Apache kafka producer source code	✓	https://www.javainuse.com/spring/spring-boot-apache-kafka-hello-world
Run maven install	✓	
Run the application	✓	
Hit the end point	✓	http://localhost:8080/javainuse-kafka/producer?message=test
Download Apache Kafka consumer	✓	https://github.com/TechPrimers/spring-boot-kafka-consumer-example
Run maven install	✓	
Run the application	✓	
See producer and consumer working properly	✓	