Kafka实战



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My Awesome Book

This file file serves as your book's preface, a great place to describe your book's content and ideas.

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```
package com.meituan.mq.demo.producer;
import com.meituan.mafka.client.MafkaClient;
import com.meituan.mafka.client.producer.IProducerProcessor;
import java.util.ArrayList;
import java.util.List;
import java.util.concurrent.atomic.AtomicInteger;
import java.util.concurrent.atomic.AtomicLong;
/**
* Created with IntelliJ IDEA.
 * User: lizhitao
 * Date: 15-3-10
 * Time: 下午4:58
 * To change this template use File | Settings | File Templates.
public class MultiProducerMain {
// static int count;
   static AtomicLong count = new AtomicLong();
   static volatile long sendRate = 0;
   static long start_time;
   static String sendStr = null;
   public static void main(String[] args) throws Exception {
//
          IProducerProcessor producerProcessor2 = MafkaClient.buildMultiProducerFactory("
        IProducerProcessor producerProcessor2 = MafkaClient.buildProduceFactory("test-liz
        ProducerCountThread producerCountThread = new ProducerCountThread();
        producerCountThread.start();
        List<String> messages = new ArrayList<String>();
        sendStr = "send msg xiaotao-lizherui-需要依赖Hibernate core 3.6.7.Final来编辑项目的源
        start_time = System.currentTimeMillis();
        for( int i = 1000; i < 40000000; i++ ) {
//
              messages.add(sendStr + i);
//
             if ( i % 20 == 0 ) {
//
                  producerProcessor2.sendMessages(messages);
                producerProcessor2.sendMessage(sendStr);
                  messages.clear();
//
             }
            count.incrementAndGet();
//
             sendRate++;
        }
   }
   static class ProducerCountThread extends Thread {
        public void run() {
            while (true) {
                try {
                    sleep(1000);
                    long end_time = System.currentTimeMillis();
                    long ellapsed = end_time - start_time;
                      System.out.println("count.get():" + count.get() + " ellapsed:" + e
//
```

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