使用说明书

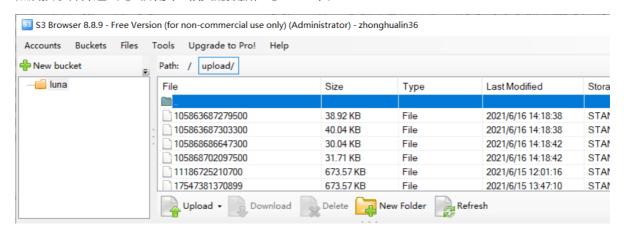
编译运行程序源代码即可。

程序首先会从 S3 中读取已经上传好的文本文件并将其中的信息打印到控制台。

```
Run: KafkaConsu
    "C:\Program Files\Java\jdk1.8.0_231\bin\java.exe" ...
    log4j:WARN No appenders could be found for logger (com.bingocloud.util.VersionInfoUtils).
log4j:WARN Please initialize the log4j system properly.
    log4j:WARN See http://logging.apache.org/log4j/1.2/faq.html#noconfig for more info.
    开始生产数据: {"buy_time":"2019-05-17 20:34:13.0","buy_address":"合肥市环市北较场路19号(地铁站小北站B出口)","origin":"
    开始生产数据: {"buy_time":"2019-10-16 10:48:12.0","buy_address":"眉山市东湖珠江宾馆(寺右一马路店)","origin":"眉山市","
    开始生产数据: {"buy_time":"2019-10-14 10:26:16.0","buy_address":"肇庆市流花路122号","origin":"肇庆市","destination":
    开始生产数据: {"buy_time":"2019-08-30 14:14:22.0","buy_address":"江门市东风路391号","origin":"江门市","destination":
    开始生产数据: {"buy_time":"2019-10-07 15:47:48.0","buy_address":"德阳市三育路44号","origin":"德阳市","destination":"
    开始生产数据: {"buy_time":"2019-08-24 15:17:09.0","buy_address":"重庆市东风东路552号","origin":"重庆市","destination'
    开始生产数据: {"buy_time":"2019-03-22 19:35:16.0","buy_address":"济南市沿江东路451号","origin":"济南市","destination"
    开始生产数据: {"buy_time":"2019-11-03 12:02:39.0","buy_address":"珠海市东华北路168号","origin":"珠海市","destination"
    开始生产数据: {"buy_time":"2019-04-15 15:06:00.0","buy_address":"常德市大道中明月一路9号","origin":"常德市","destinat
    开始生产数据: {"buy_time":"2019-01-15 10:27:17.0","buy_address":"揭阳市大道中明月一路9号","origin":"揭阳市","destinat
    开始生产数据: {"buy_time":"2019-12-07 10:08:04.0","buy_address":"茂名市流花路122号","origin":"茂名市","destination":'
    开始生产数据: {"buy_time":"2019-12-30 19:55:12.0","buy_address":"福州市东湖珠江宾馆(寺右一马路店)","origin":"福州市","
    开始生产数据: {"buy_time":"2019-01-09 18:28:05.0","buy_address":"自贡市小北路198号","origin":"自贡市","destination":'
     开始生产数据: {"buy_time":"2019-07-29 11:16:56.0","buy_address":"张家界市流花路120号","origin":"张家界市","destinatio
    开始生产数据: {"buy_time":"2019-04-30 09:20:42.0","buy_address":"衡阳市环市东路412号","origin":"衡阳市","destination"
     开始生产数据: {"buy_time":"2019-08-08 18:19:11.0","buy_address":"贵阳市江南大道中232号A座","origin":"贵阳市","destina
```

然后将数据塞入 Kafka 消息队列中,再创建 Kafka 消费者将数据读出来。

然后按条件筛选出与"济南市"相关的数据,写入S3中。



通过将数据下载下来以文本文档的形式打开,我们可以看到经过筛选之后的数据。

