数据来源

[数据](数据)

```
{"InFlow":"1","ProjectName":"ProjectName-0","LogStore":"LogStore-0","OutFlow":"6
{"InFlow":"2","ProjectName":"ProjectName-1","LogStore":"LogStore-1","OutFlow":"1
{"InFlow":"3","ProjectName":"ProjectName-2","LogStore":"LogStore-2","OutFlow":"2
{"InFlow":"4","ProjectName":"ProjectName-0","LogStore":"LogStore-0","OutFlow":"3
{"InFlow":"5","ProjectName":"ProjectName-1","LogStore":"LogStore-1","OutFlow":"4
{"InFlow":"6","ProjectName":"ProjectName-2","LogStore":"LogStore-2","OutFlow":"5
{"InFlow":"7","ProjectName":"ProjectName-0","LogStore":"LogStore-0","OutFlow":"6
{"InFlow":"8","ProjectName":"ProjectName-1","LogStore":"LogStore-1","OutFlow":"7
{"InFlow":"9","ProjectName":"ProjectName-2","LogStore":"LogStore-2","OutFlow":"8
{"InFlow":"10","ProjectName":"ProjectName-0","LogStore":"LogStore-0","OutFlow":"
```

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处理

输出

```
class FileSourceExample {
    public static void main(String[] args) {
        DataStreamSource source = StreamBuilder.dataStream("namespace", "pipelir
        source.fromFile("data.txt", true)
                .map(message -> message)
                .filter(message -> ((JSONObject)message).getInteger("InFlow") >
                .map(message -> ((JSONObject message).getString("ProjectName"))
                .toFile("./result.txt")
                .start();
    }
}
```

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结果为

ProjectName-0
ProjectName-0