

数据源

```
{"InFlow": "1", "ProjectName": "ProjectName-0", "LogStore": "LogStore-0", "OutFlow": "0"}
{"InFlow": "2", "ProjectName": "ProjectName-1", "LogStore": "LogStore-1", "OutFlow": "1"}
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{"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"}
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{"InFlow": "9", "ProjectName": "ProjectName-2", "LogStore": "LogStore-2", "OutFlow": "8"}
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```

代码

```
package org.apache.rocketmq.streams.examples.source;

import com.alibaba.fastjson.JSONObject;
import org.apache.rocketmq.streams.client.StreamBuilder;
import org.apache.rocketmq.streams.client.source.DataStreamSource;

public class FileSourceExample {
    public static void main(String[] args) {
        DataStreamSource source = StreamBuilder.dataStream( namespace: "namespace", jobName: "pipeline");
        source.fromFile( filePath: "data.txt", isJsonData: true)
            .map(message → message)
            .filter(message → ((JSONObject)message).getInteger( key: "InFlow") > 4 &&
                ((JSONObject)message).getString( key: "LogStore").equals("LogStore-1"))
            .selectFields("ProjectName")
            .toPrint(1)
            .start();
    }
}
```

结果

ProjectName-0

ProjectName-0