```java
DataStream<String> lines = env.addSource(
                            new FlinkKafkaConsumer<>(…));
```
Source

```java
DataStream<Event> events = lines.map((line) -> parse(line));
```
Transformation

```java
DataStream<Statistics> stats = events
        .keyBy("id")
        .timeWindow(Time.seconds(10))
        .apply(new MyWindowAggregationFunction());
```
Transformation

```java
stats.addSink(new RollingSink(path));
```
Sink