```java
TopologyBuilder builder = new TopologyBuilder();
int parallelism = 1;

builder.setSpout(
    "imageFetch",
    new ImageFetchSpout(), parallelism);
builder.setBolt(
    "detectFaces",
    new DetectFacesBolt(), parallelism)
    .shuffleGrouping("imageFetch", "default");
builder.setBolt(
    "imageMark",
    new ImageMarkBolt(), parallelism)
    .shuffleGrouping("detectFaces", "default");
builder.setBolt(
    "imageWrite",
    new ImageWriteBolt(true), parallelism)
    .shuffleGrouping("imageMark", "default");
```