# Spark配置运行测试（ubuntu）

bin/spark-submit --class org.apache.spark.examples.SparkPi --executor-memory 1G --total-executor-cores 2 ./examples/jars/spark-examples\_2.12-3.0.0-preview2.jar 100

一个wordcount得实例，文件在hdfs根目录下input目录

sc.textFile("/input").flatMap(\_.split(" ")).map((\_,1)).reduceByKey(\_+\_).collect

bin/spark-shell 进入shell

# idea使用spark运行wordcount

<build><finalName>WordCount</finalName>

<plugins><plugin> <groupId>net.alchim31.maven</groupId>

<artifactId>scala-maven-plugin</artifactId>

<version>4.2.4</version>

<executions><execution><goals><goal>comile</goal><goal>testCompile</goal>