

大数据Hadoop高薪直通车课程

Spark 高阶应用

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课程大纲

1

Spark 应用开发

2

Spark HistoryServer

3

Spark on YARN

4

Spark Streaming

5

Spark Streaming 案例

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1

Spark 应用开发

2

Spark HistoryServer

3

Spark on YARN

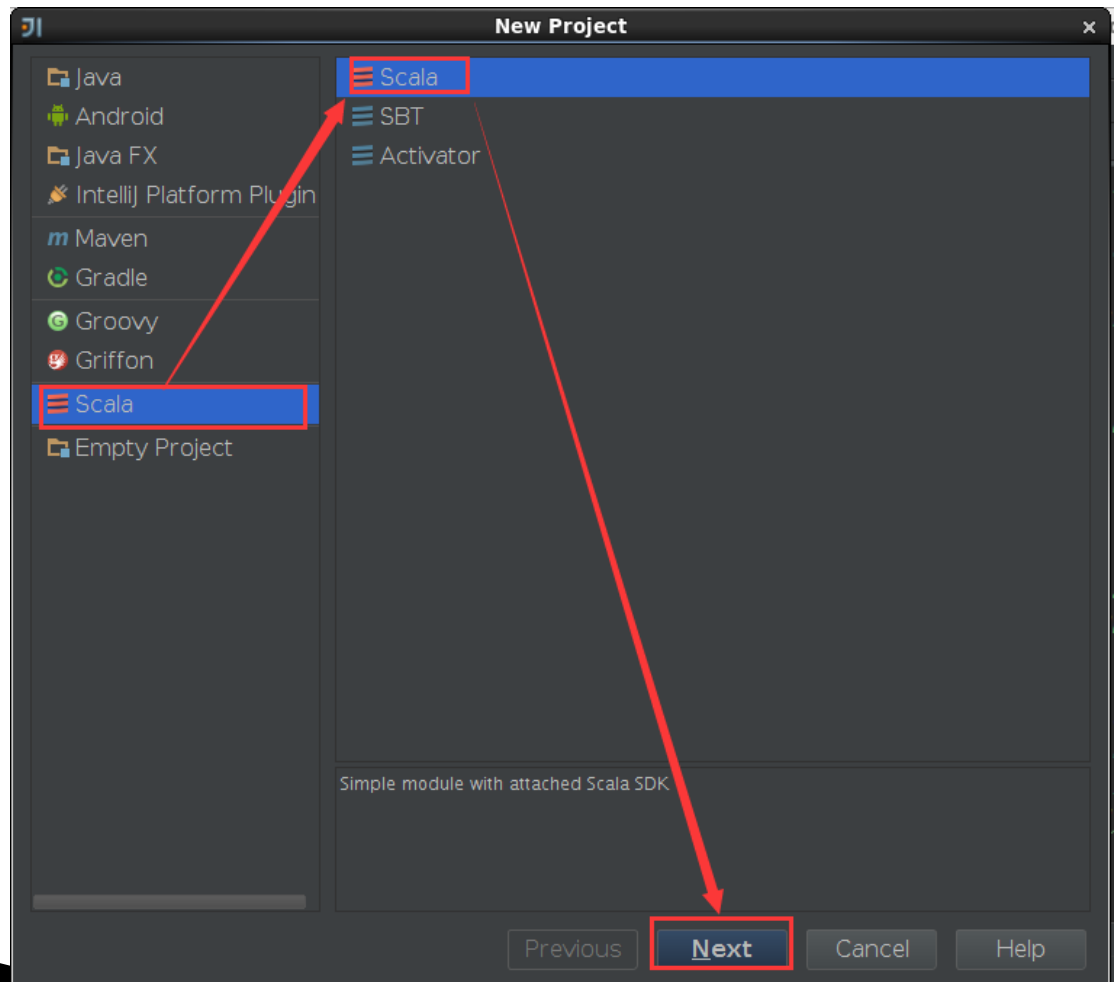
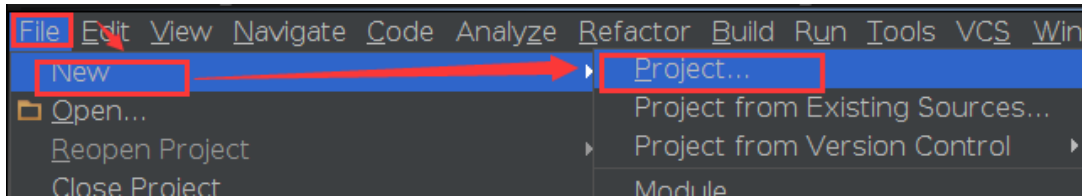
4

Spark Streaming

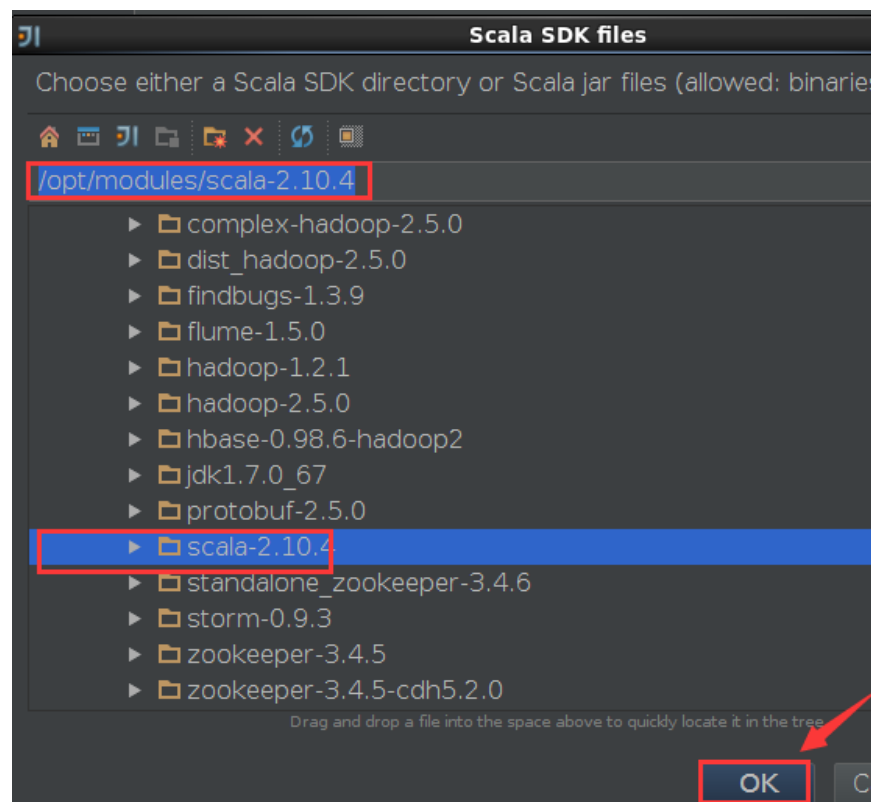
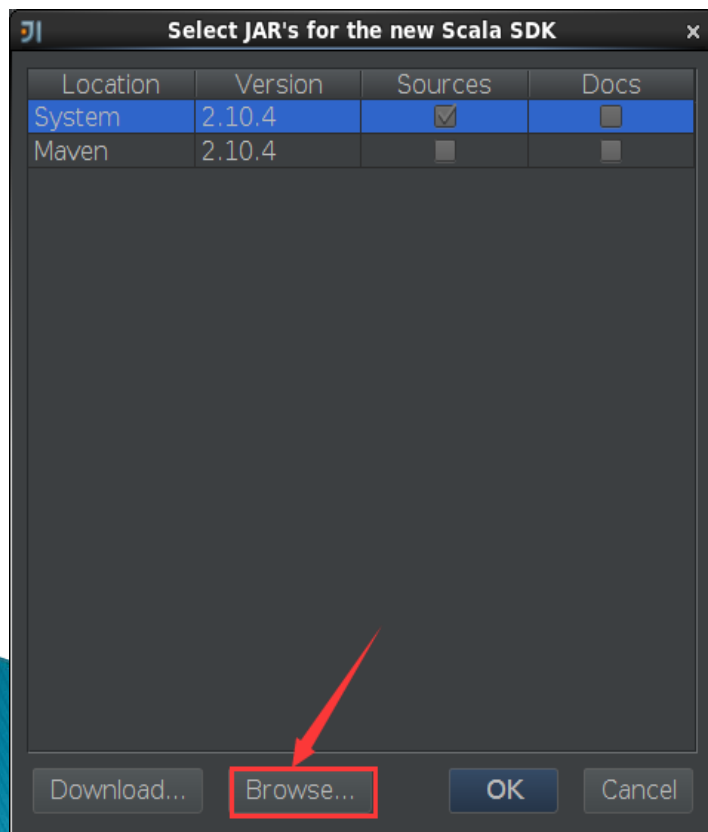
5

Spark Streaming 案例

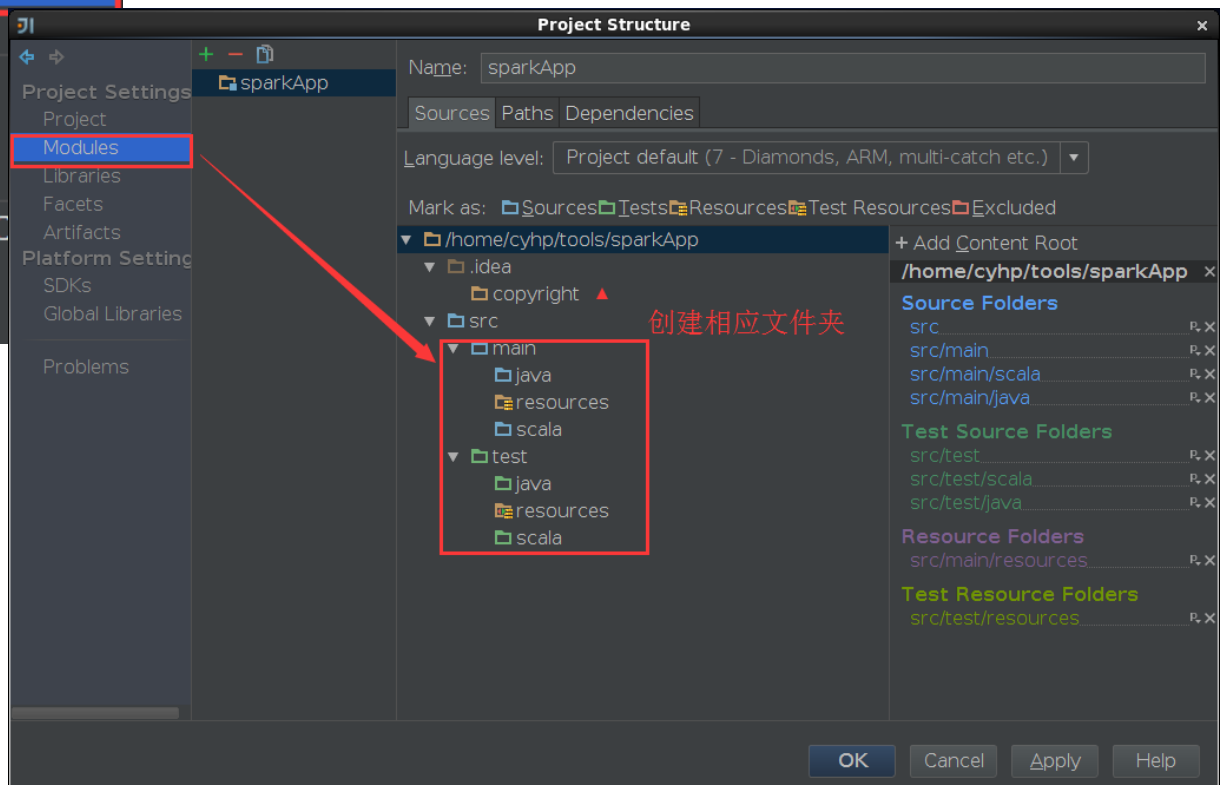
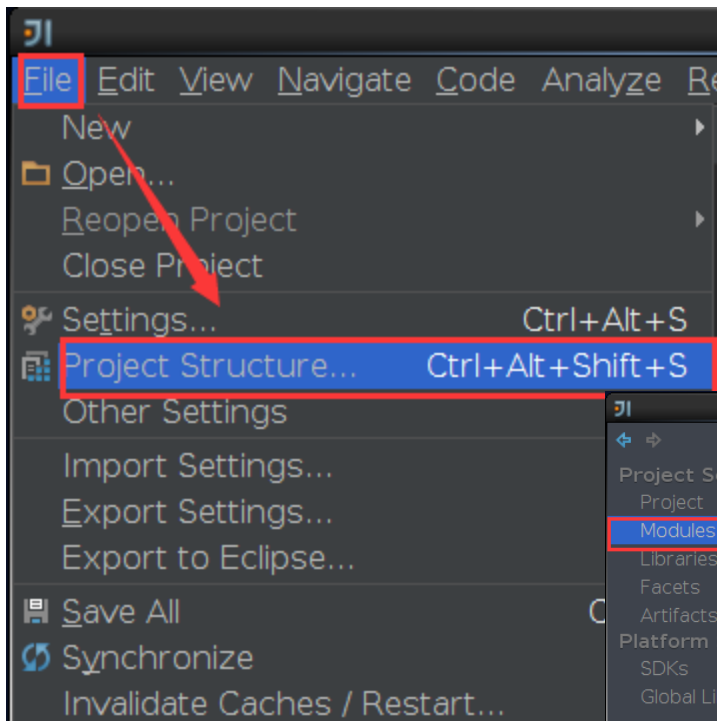
Create Scala Project



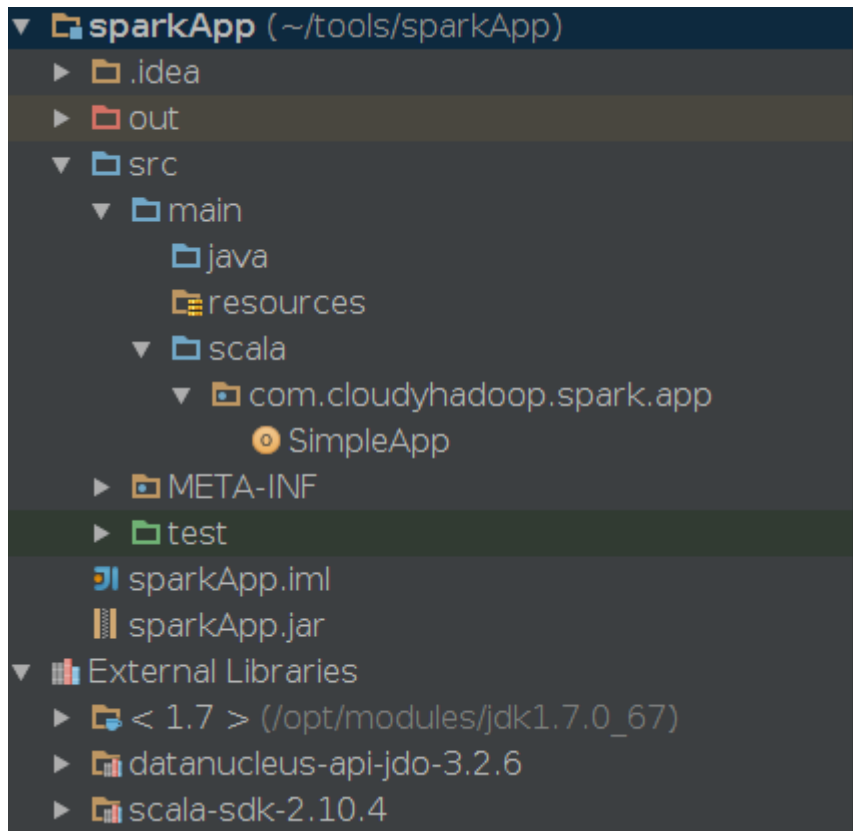
Create Scala Project



Set Scala Project



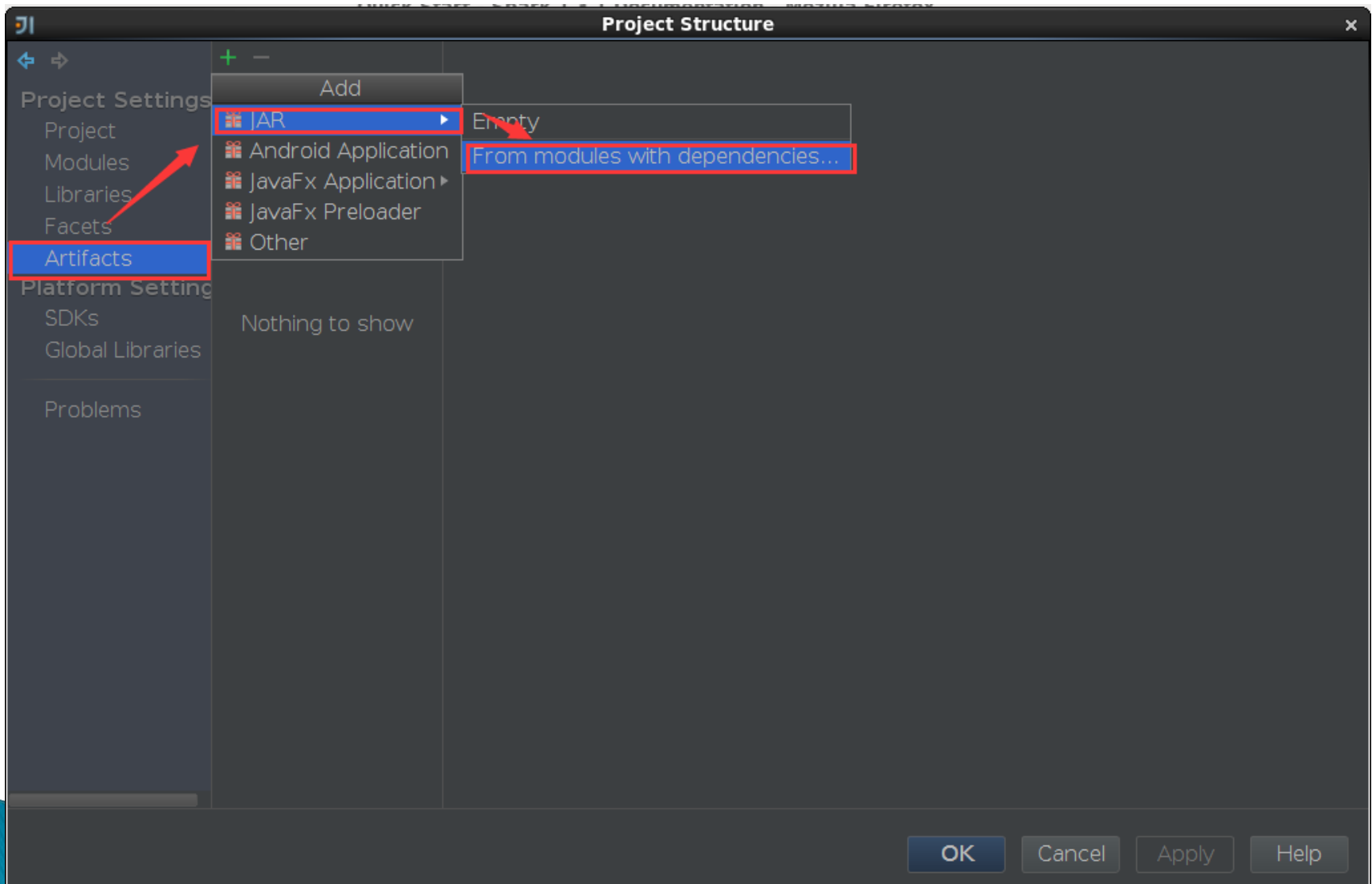
First Spark Application



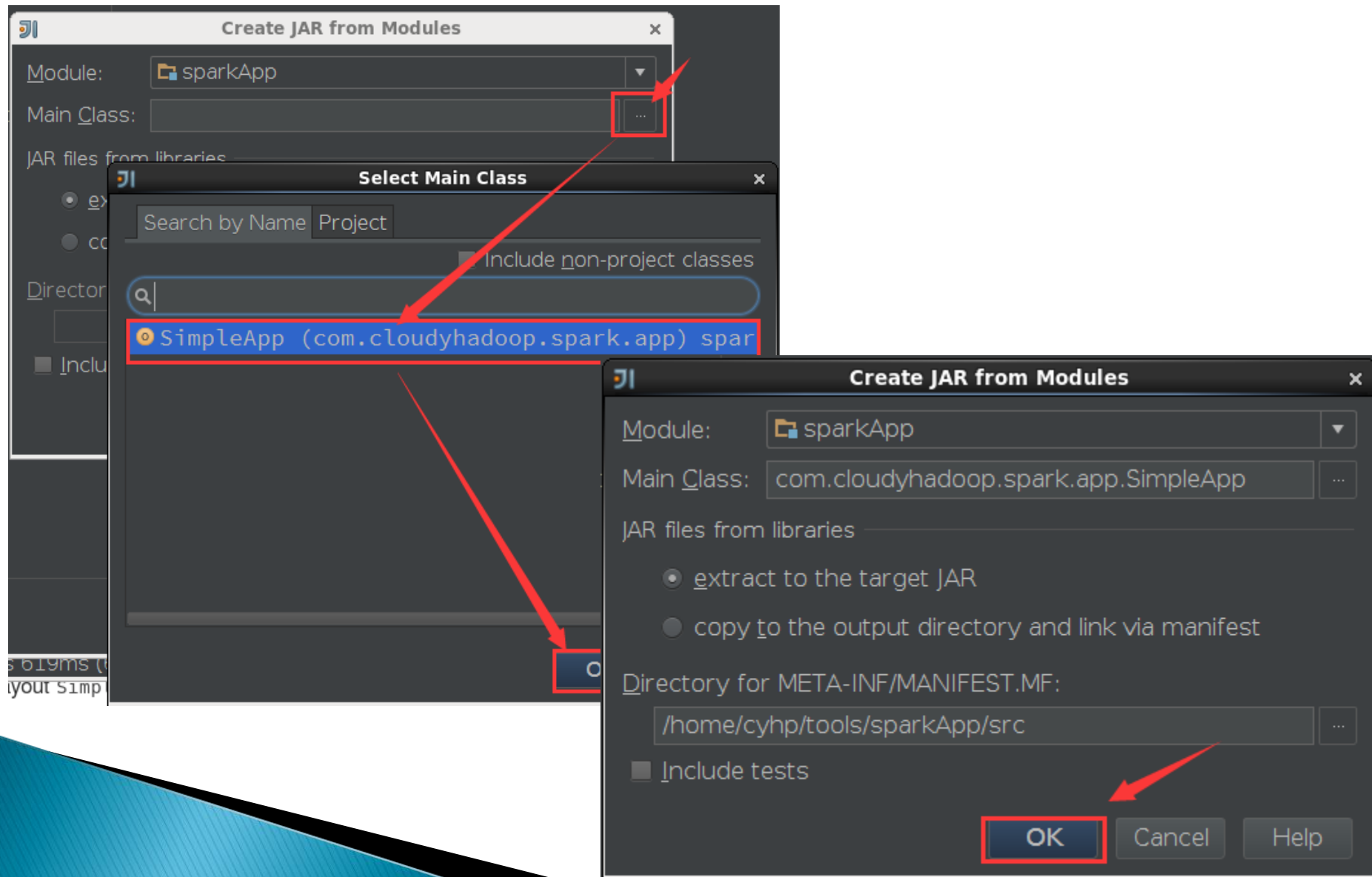
```
package com.cloudyhadoop.spark.app
import org.apache.spark.SparkContext
import org.apache.spark.SparkConf

/**
 * Created by cyhp on 1/18/15.
 */
object SimpleApp {
  def main(args: Array[String]) {
    val logFile = "hdfs://hadoop-y
    val conf = new SparkConf()//
      .setAppName("Sim
      .setMaster("loca
      .setMaster("spar
    val sc = new SparkContext(conf)
    val logData = sc.textFile(logF
    val numAs = logData.filter(lin
    val numBs = logData.filter(lin
    println("Lines with a: %s, Lin
    sc.stop()
  }
}
```

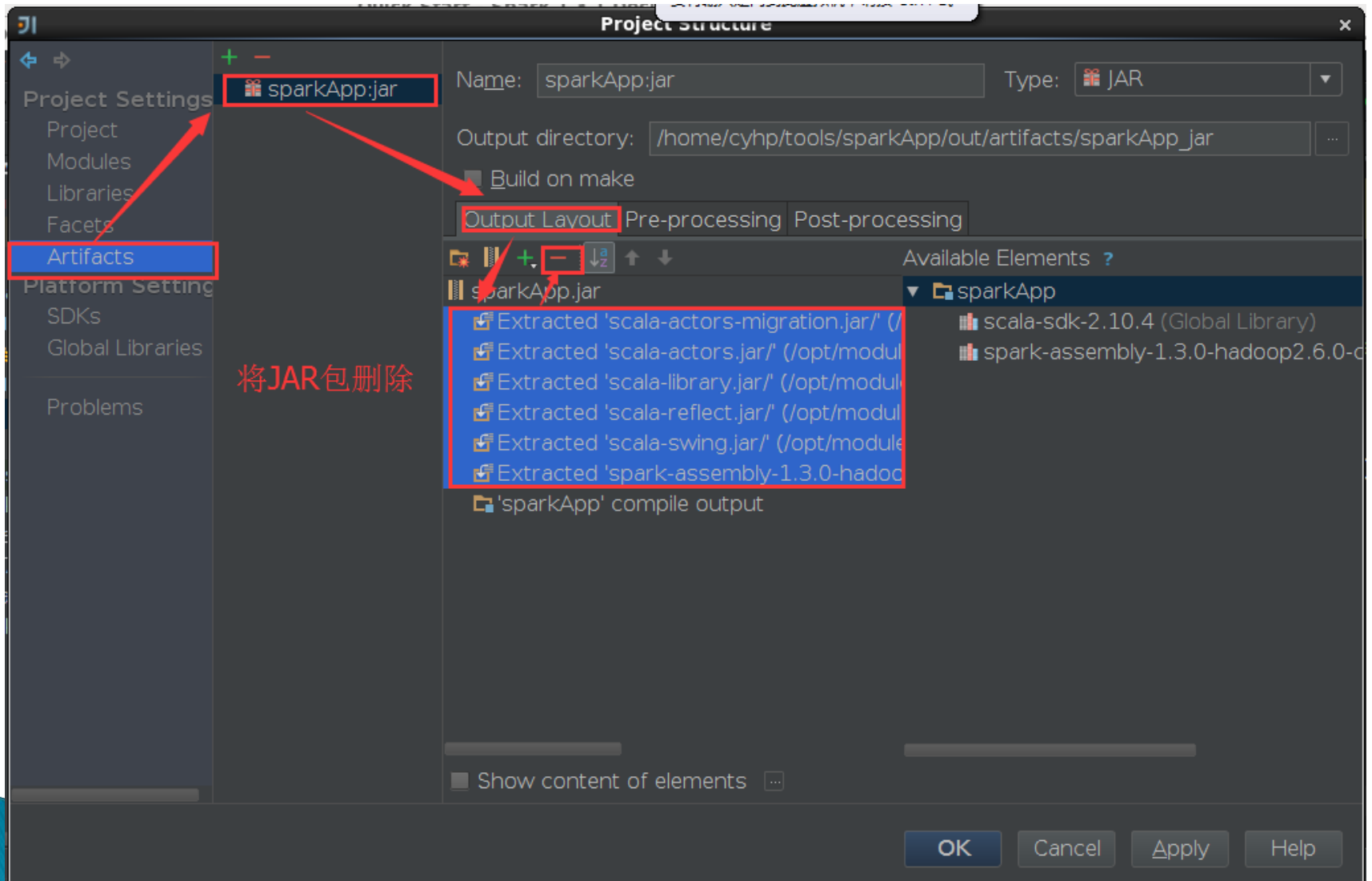
Select Artifact



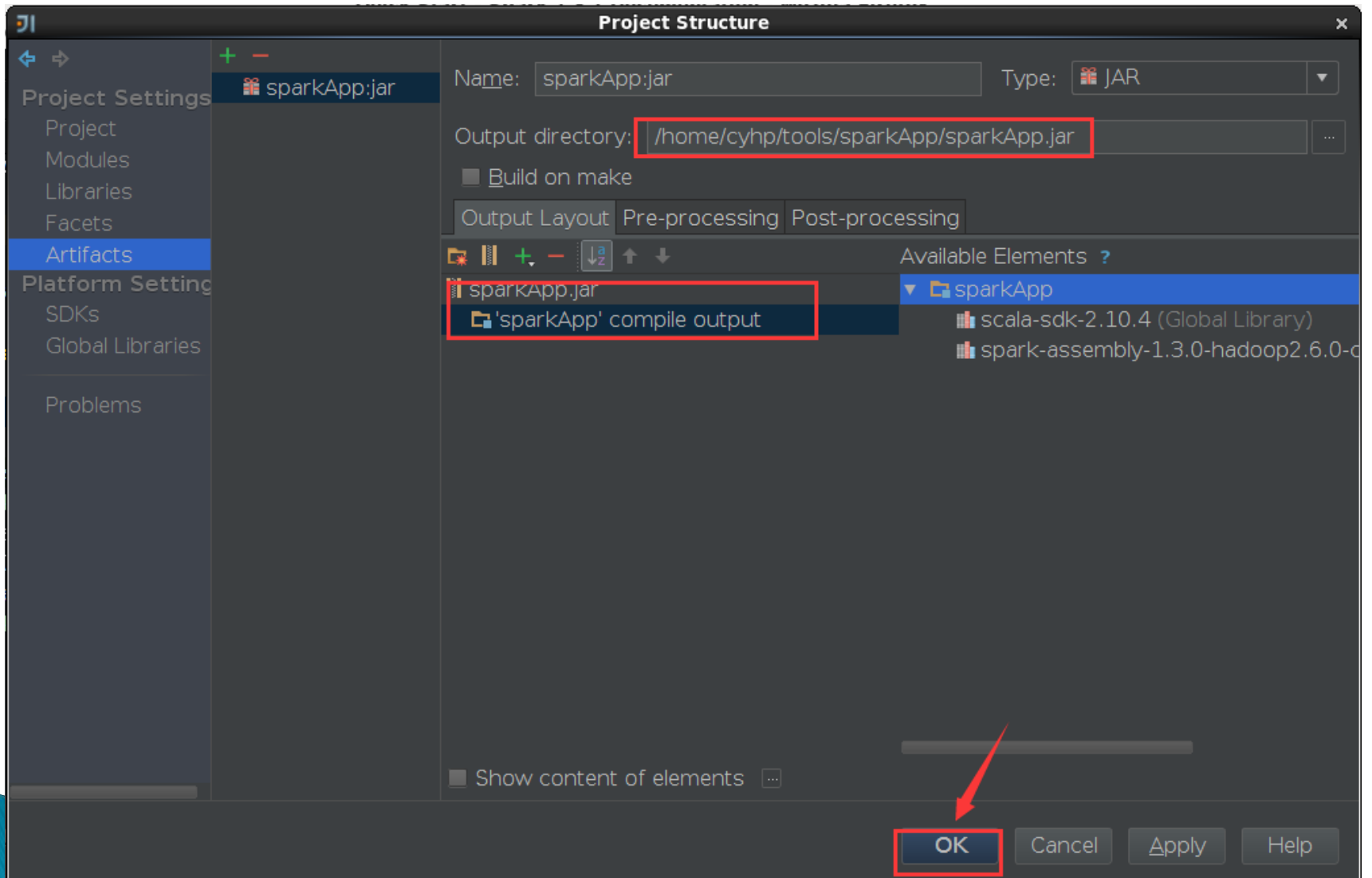
Create JAR from Modules



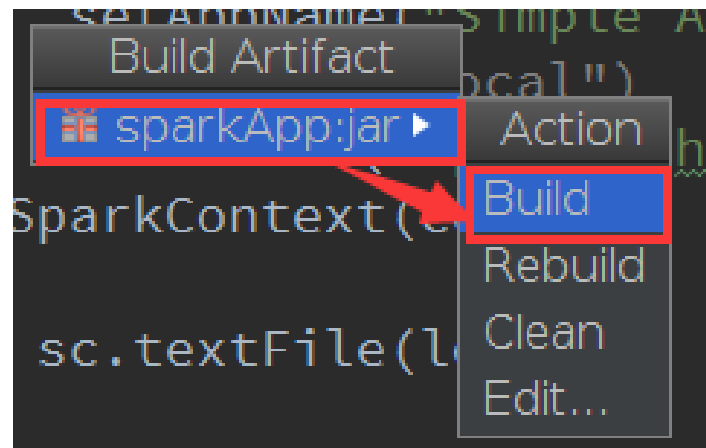
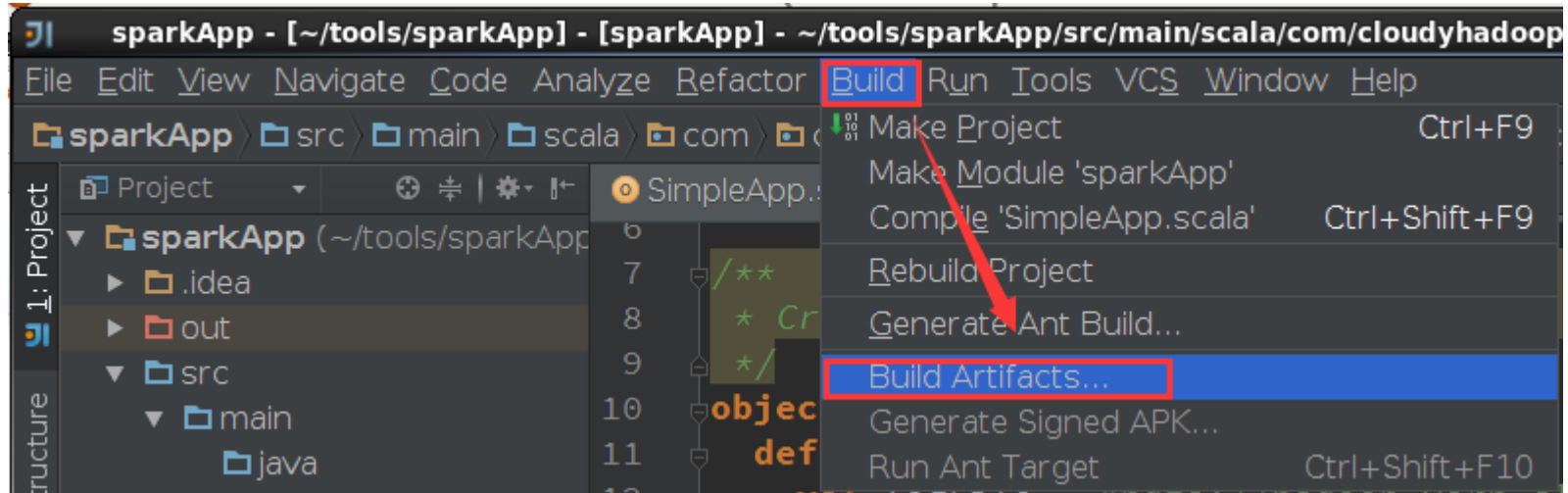
Delete Spark JARS



Set Output



Build Artifacts



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