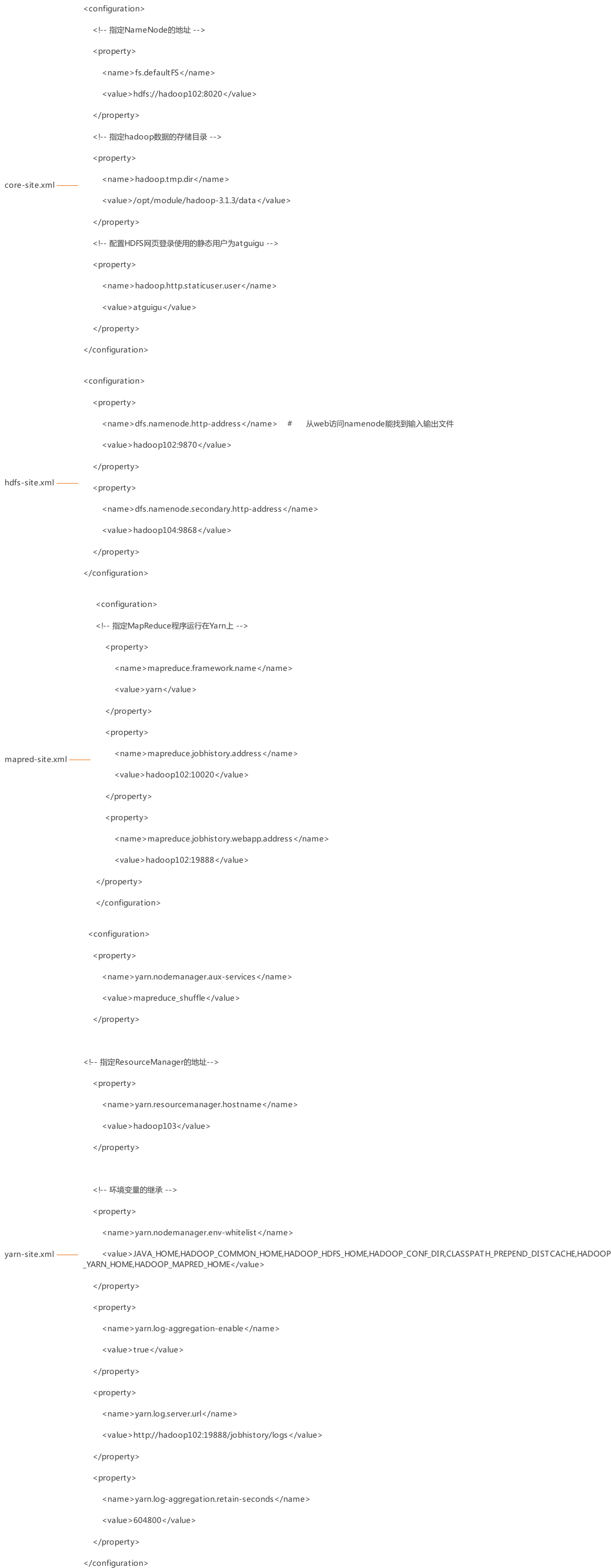


Hadoop

集群配置



文件配置 core-site.xml, hdfs-site.xml, yarn-site.xml, mapred-site.xml, 在hadoop102上配置NameNode, hadoop103上配置ResourceManager, 在hadoop104上配置SecondaryNameNode



启动集群

在hadoop102上启动 namenode #start-dfs.sh 启动hadoop102上配置NameNode, hadoop103上启动 ResourceManager start start-yarn.sh jps

集群测试

hadoop fs -mkdir /input // 在 http://hadoop102:9870/查看
#hadoop fs -put word.txt /input // 将word.txt文件推送到input文件下
#hadoop jar share/hadoop/mapreduce/hadoop-mapreduce-examples-3.1.3.jar wordcount /input /output // 在http://hadoop102:9870/查看output网页统计的结果