

Hadoop Daemons

Check the availability of all the daemons by typing

\$jps

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*****/
hadoop@ubuntu:/usr/local/hadoop/etc/hadoop$ cd $HADOOP_HOME
hadoop@ubuntu:/usr/local/hadoop$ cd sbin/
hadoop@ubuntu:/usr/local/hadoop/sbin$ ls
distribute-exclude.sh  hadoop-daemons.sh  mr-jobhistory-daemon.sh  start-all.sh
workers.sh
FederationStateStore  httpfs.sh           refresh-namenodes.sh     start-balancer.sh
yarn-daemon.sh
hadoop-daemon.sh      kms.sh              start-all.cmd           start-dfs.cmd
yarn-daemons.sh
hadoop@ubuntu:/usr/local/hadoop/sbin$ ./start-all.sh
WARNING: Attempting to start all Apache Hadoop daemons as hadoop in 10 seconds.
WARNING: This is not a recommended production deployment configuration.
WARNING: Use CTRL-C to abort.
Starting namenodes on [localhost]
Starting datanodes
Starting secondary namenodes [ubuntu]
ubuntu: Warning: Permanently added 'ubuntu' (ECDSA) to the list of known hosts.
Starting resourcemanager
Starting nodemanagers
hadoop@ubuntu:/usr/local/hadoop/sbin$ jps
21056 SecondaryNameNode
20817 DataNode
20618 NameNode
21274 ResourceManager
21773 Jps
21453 NodeManager
hadoop@ubuntu:/usr/local/hadoop/sbin$
```