

Hadoop Useful Resources:

- Hadoop Tutorial: <https://developer.yahoo.com/hadoop/tutorial/index.html>
- Hadoop JavaDoc: <http://hadoop.apache.org/docs/current/api/index.html>
- [List of HDFS commands](#)
- Starting up hadoop: `start-dfs.sh && start-yarn.sh`
- Checking if hadoop started up correctly: `jobs` (should list DataNode, NameNode, SecondaryNameNode, NodeManager, and ResourceManager)
- Shutting down hadoop: `stop-dfs.sh && stop-yarn.sh`
- Local web interfaces:
 - ResourceManager: <http://localhost:8088>
 - NameNode: <http://localhost:50070>
 - Secondary NameNode: <http://localhost:50090>
- Hadoop Wiki: <http://wiki.apache.org/hadoop/>
 - What Hadoop is not: <http://wiki.apache.org/hadoop/HadoopsIsNot>
 - Installing Hadoop on single-node Linux:
<http://www.michael-noll.com/tutorials/running-hadoop-on-ubuntu-linux-single-node-cluster/>
- Compiling a Hadoop program from the command line:
<http://janzhou.org/post/hadoop-compile-program/>
- Advanced MapReduce features (custom keys, I/O formats):
<https://developer.yahoo.com/hadoop/tutorial/module5.html#fileformat>