

tigi@tigi-HP-Pavilion-Notebook: ~/YCSBhbaseC

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tigi@tigi-HP-Pavilion-Notebook:~/hadoop-2.5.0-cdh5.3.2/bin$ start-dfs.sh
Starting namenodes on [localhost]
tigi@localhost's password:
localhost: starting namenode, logging to /home/tigi/hadoop-2.5.0-cdh5.3.2/logs
hadoop-tigi-namenode-tigi-HP-Pavilion-Notebook.out
tigi@localhost's password:
localhost: starting datanode, logging to /home/tigi/hadoop-2.5.0-cdh5.3.2/logs
hadoop-tigi-datanode-tigi-HP-Pavilion-Notebook.out
Starting secondary namenodes [0.0.0.0]
tigi@0.0.0.0's password:
0.0.0.0: starting secondarynamenode, logging to /home/tigi/hadoop-2.5.0-cdh5.3
/logs/hadoop-tigi-secondarynamenode-tigi-HP-Pavilion-Notebook.out
tigi@tigi-HP-Pavilion-Notebook:~/hadoop-2.5.0-cdh5.3.2/bin$ cd
tigi@tigi-HP-Pavilion-Notebook:~$ cd hbase-home
tigi@tigi-HP-Pavilion-Notebook:~/hbase-home$ sd bin
The program 'sd' is currently not installed. You can install it by typing:
sudo apt-get install sd
tigi@tigi-HP-Pavilion-Notebook:~/hbase-home$ cd bin
tigi@tigi-HP-Pavilion-Notebook:~/hbase-home/bin$ start-hbase.sh
starting master, logging to /home/tigi/hbase-home/logs/hbase-tigi-master-tigi-
-Pavilion-Notebook.out
```