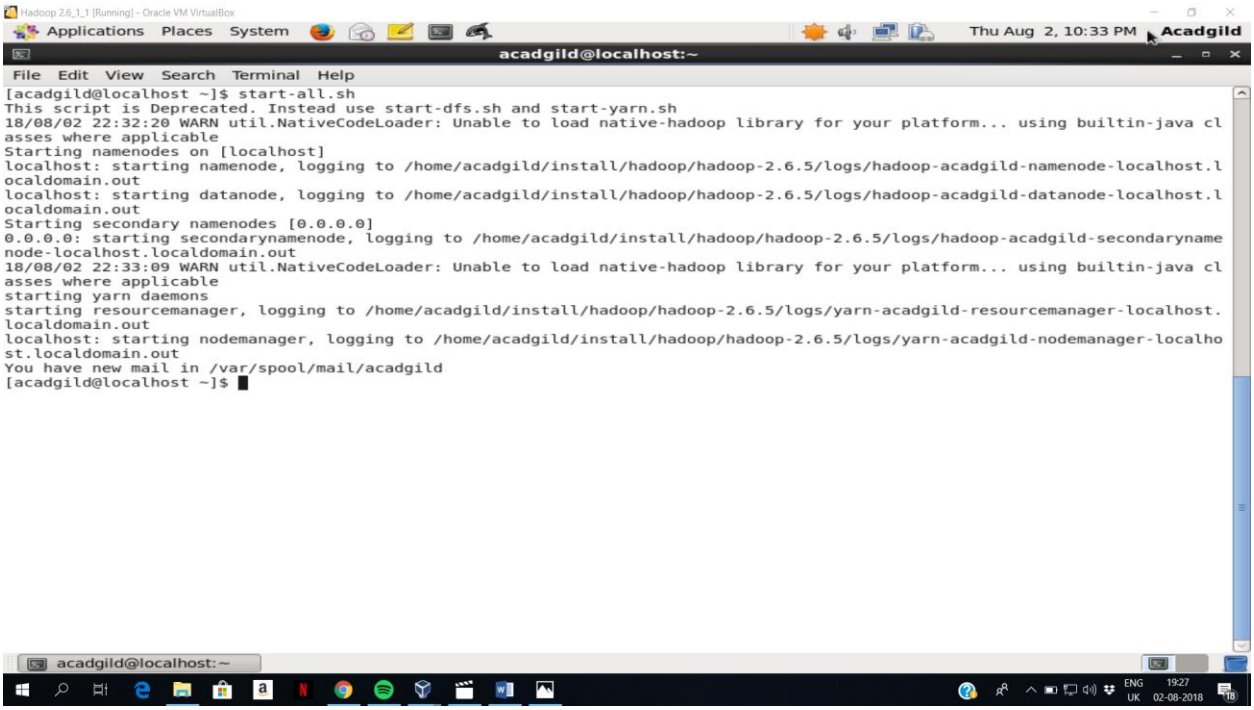
# COMMANDS USED:

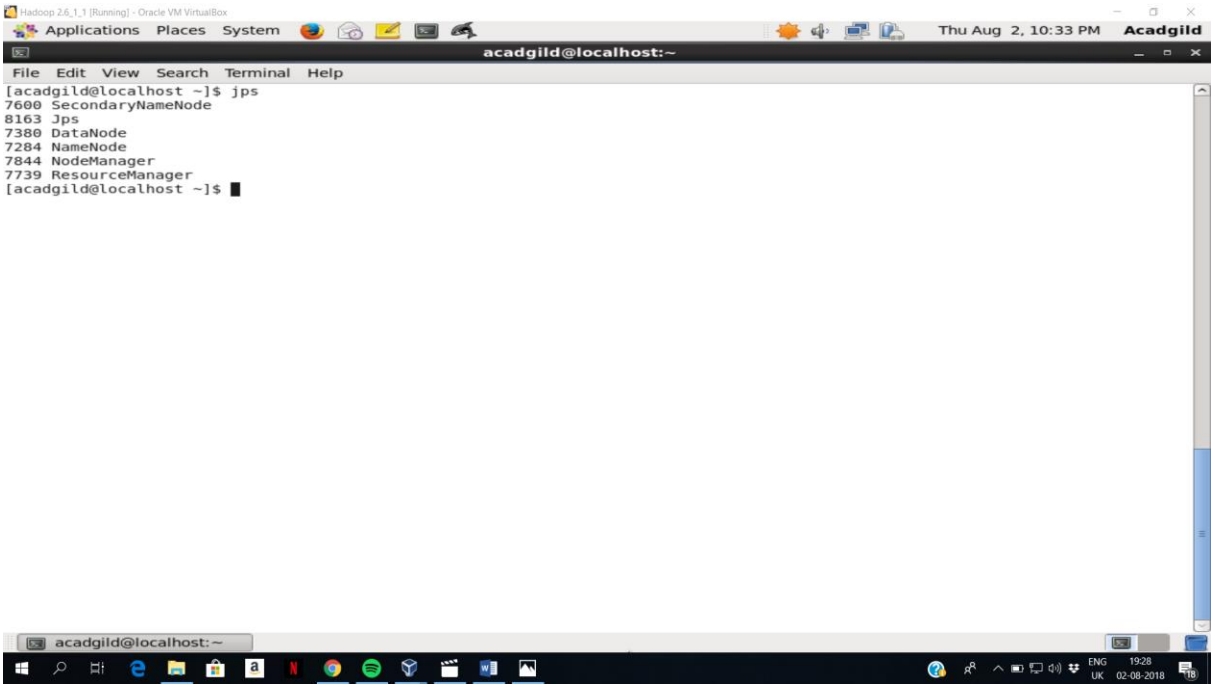
## Start-all.sh

Starts all Hadoop daemons, the namenode, secondary namenode, datanodes, the jobtracker and tasktrackers.



# Jps

It is a Java **command** which actually checks the java processes that must be up and running like NameNode, DataNode, ResourceManager, NodeManager etc.

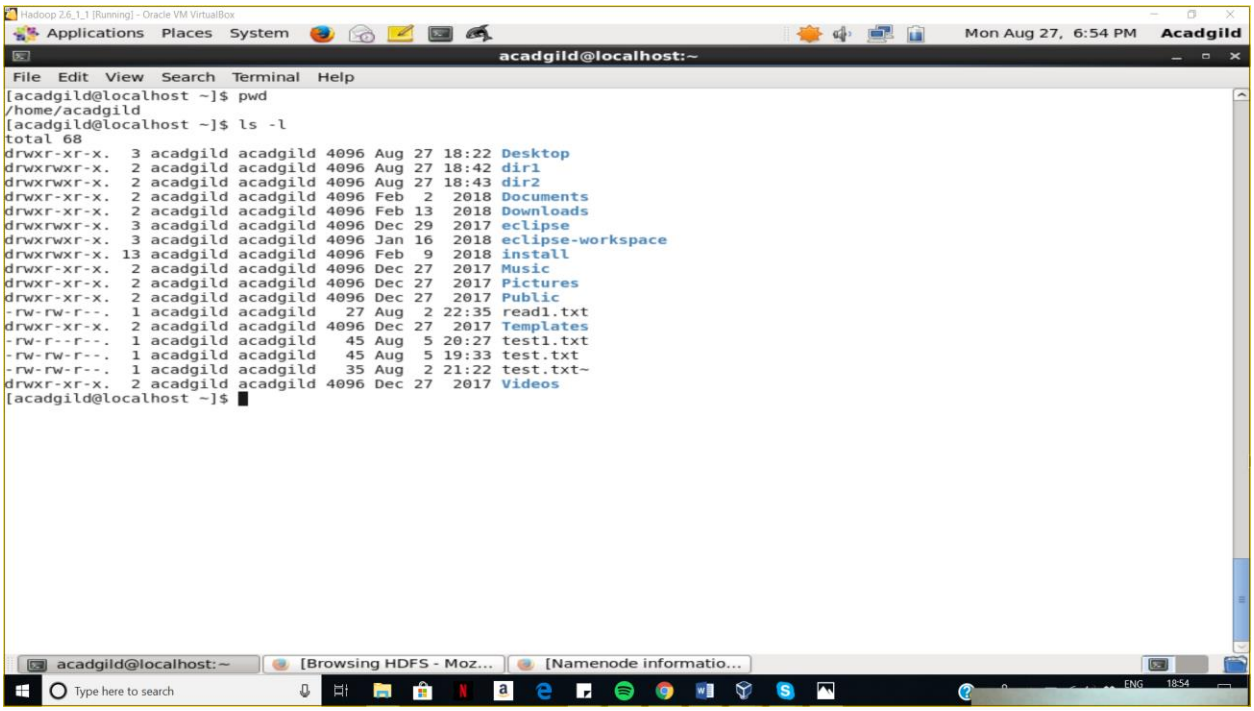



# Pwd

The pwd command writes the full pathname of the current working directory to the standard output.

# Ls -l

This command lists all the files and directories present in the specified path. The **-l** option, **ls** will list out files and directories in long list format provided by the user, showing the names, permissions, owner, size and modification date for each entry.

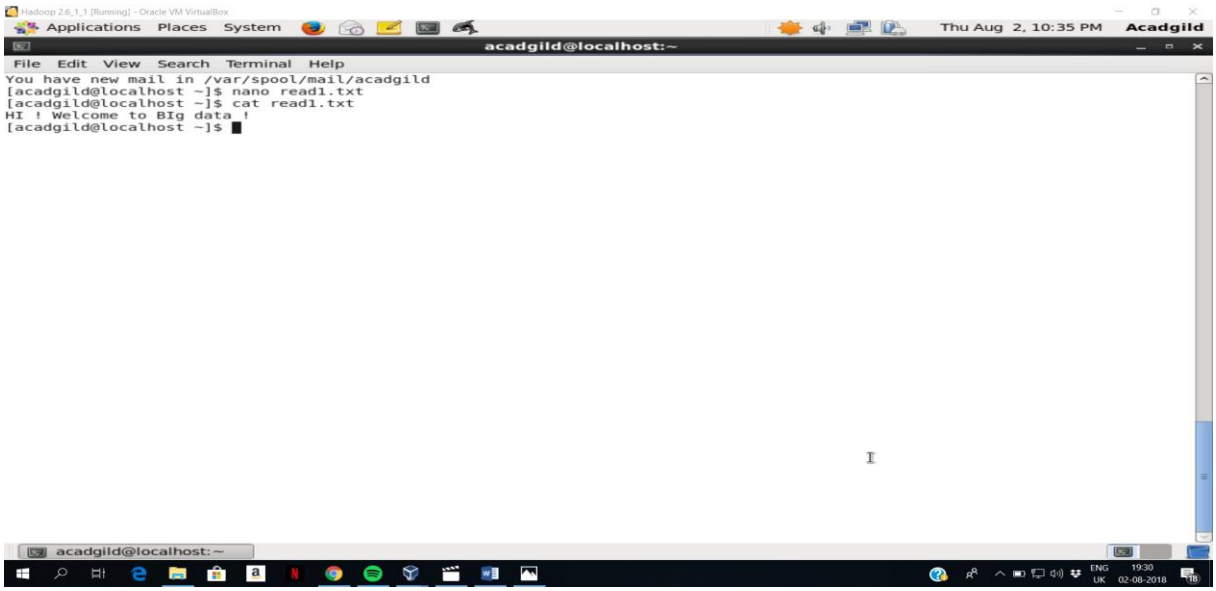


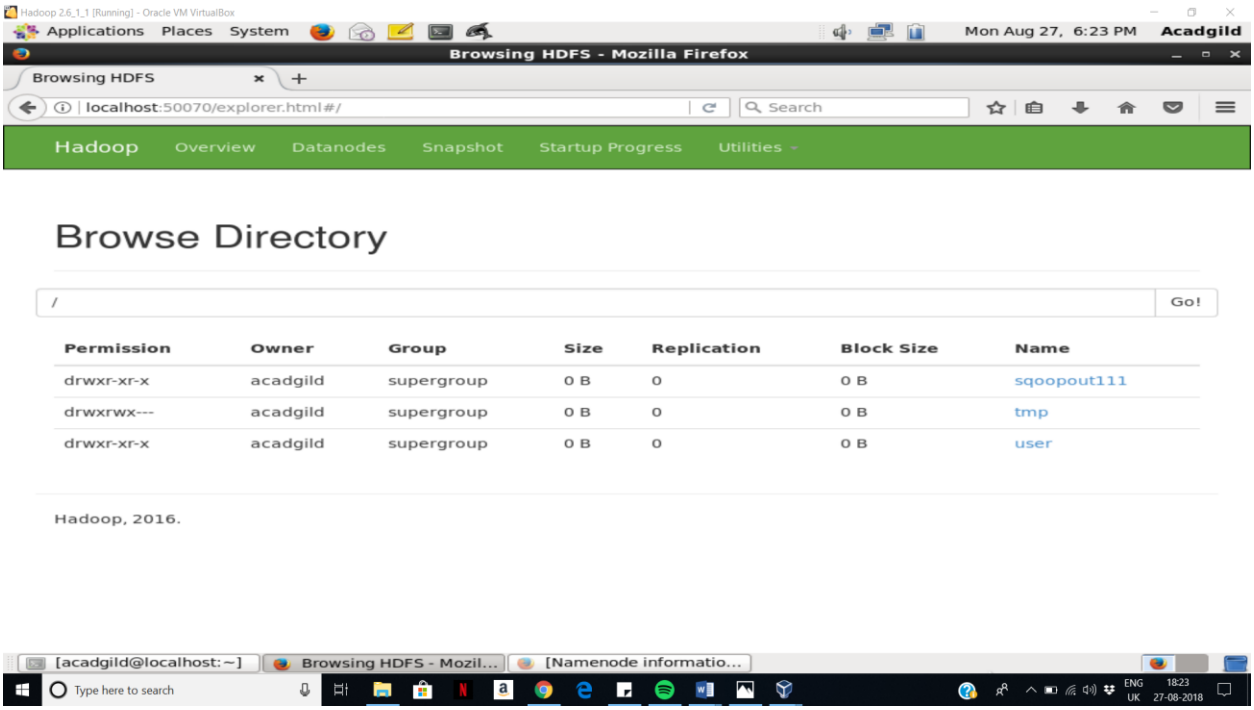
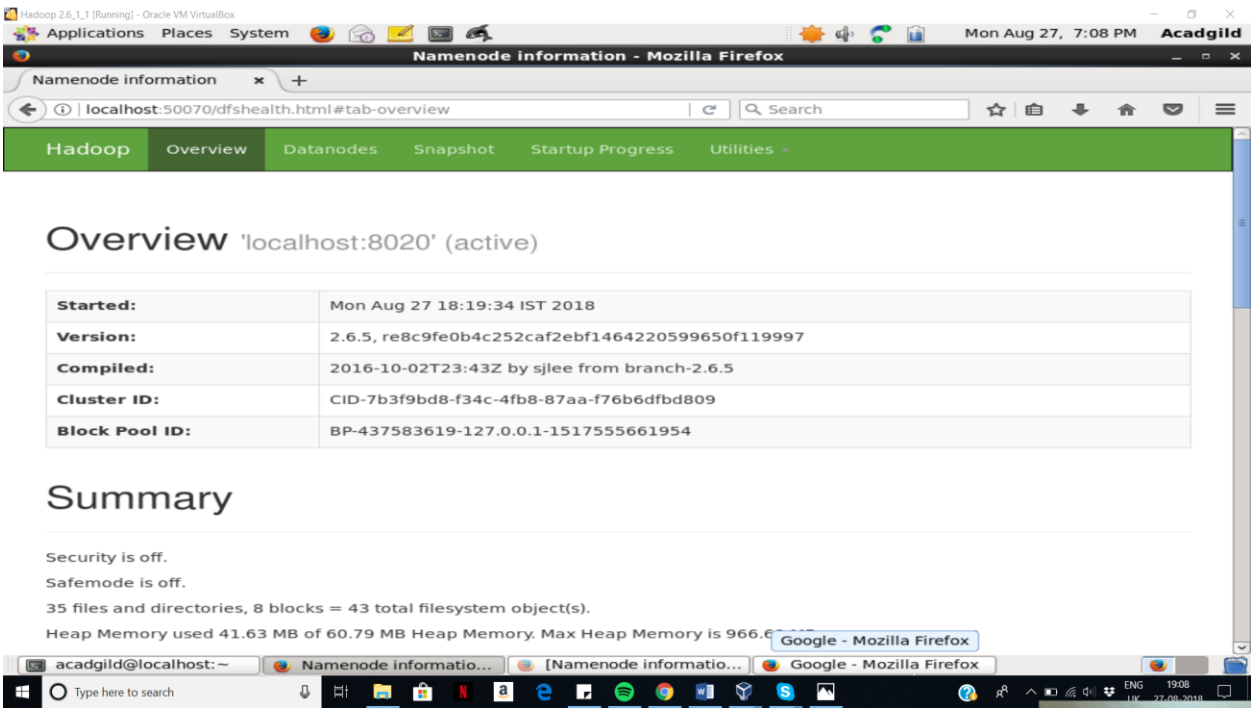

# Nano read1.txt

Creating a file using nano editor.

# Cat read1.txt

Cat command allows us to create single or multiple files, view the content of the file.



# http://localhost:50070/

It checks all the details of the HDFS. All the files present, the number of blocks assigned to the files according to their size are displayed.