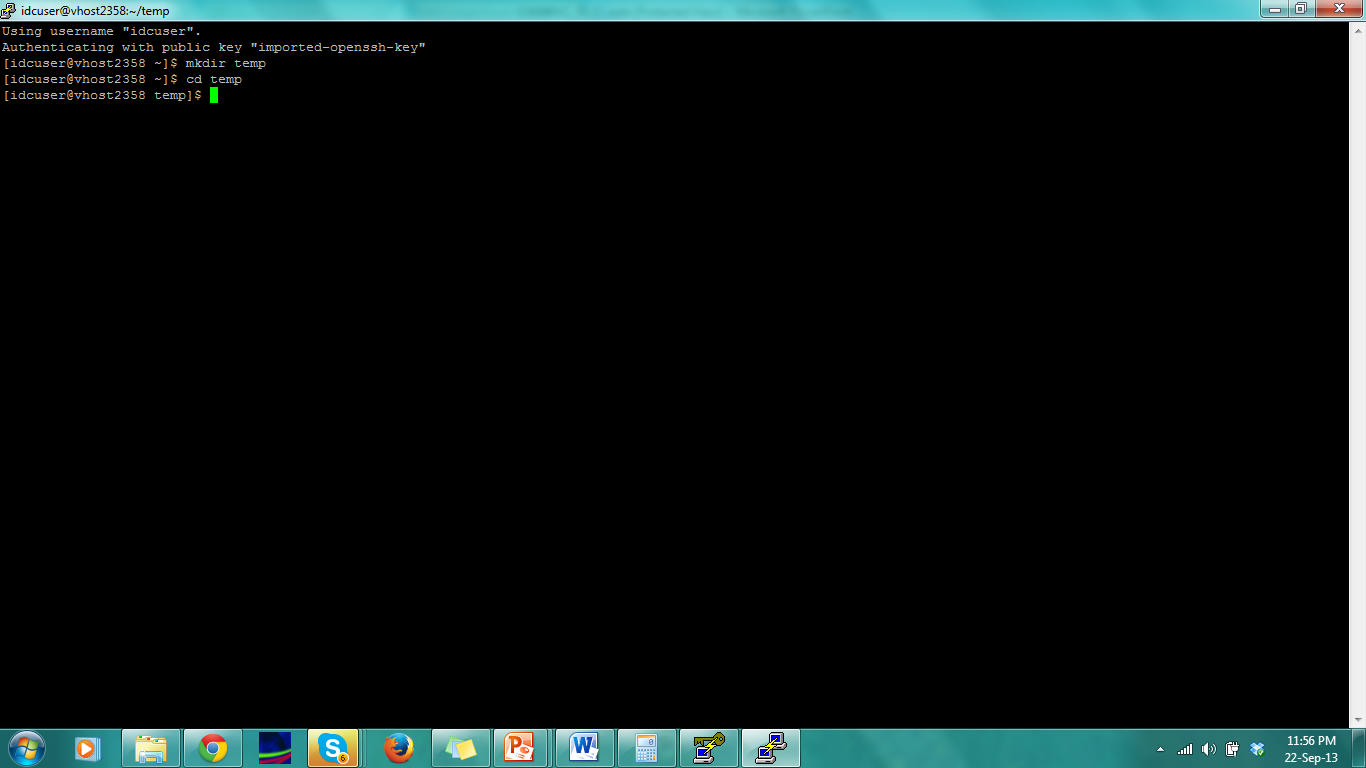
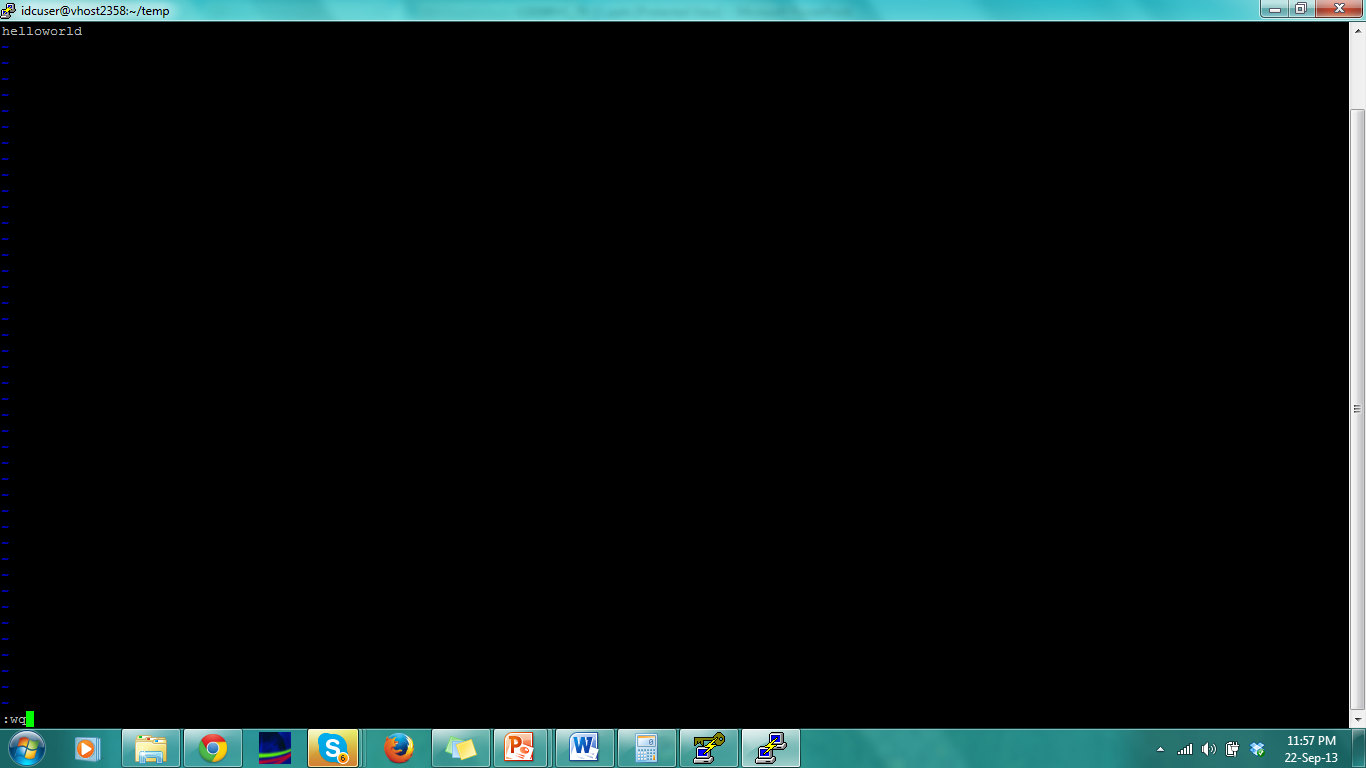
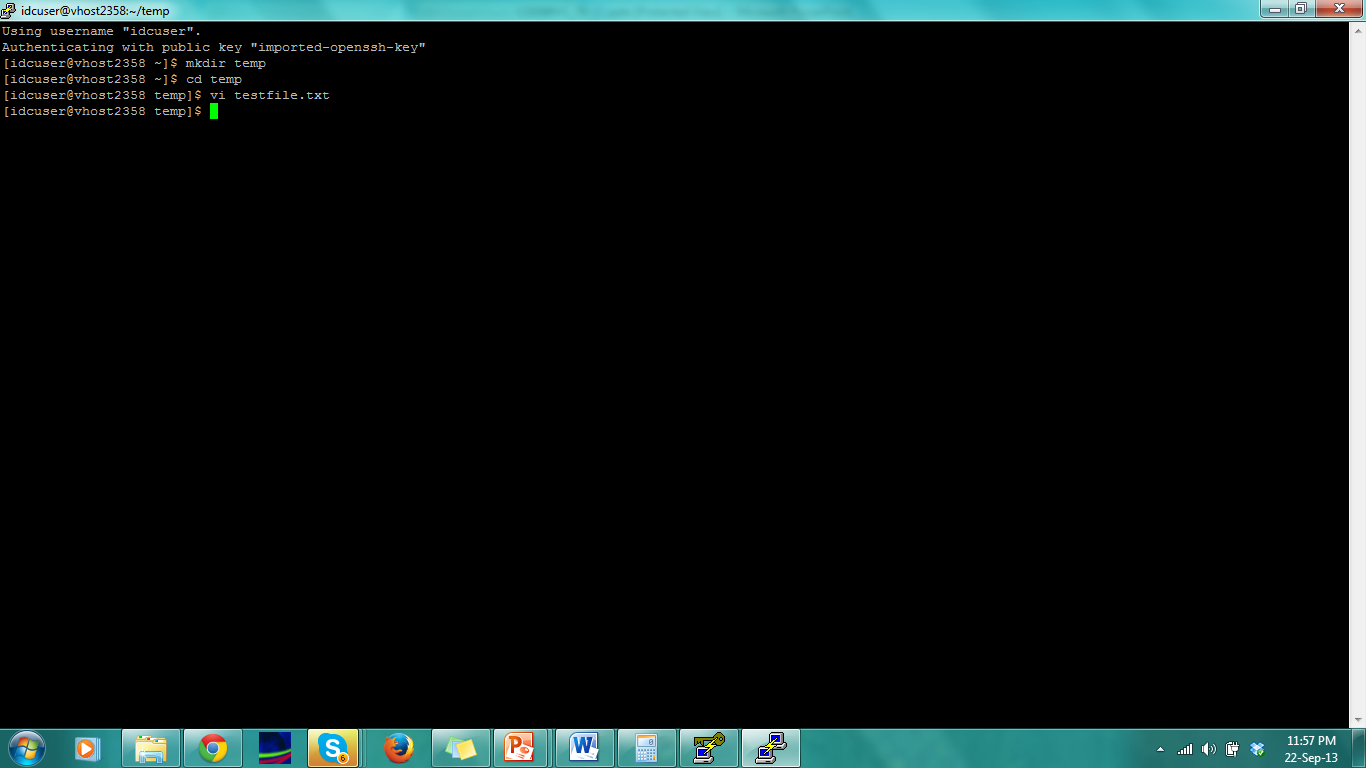
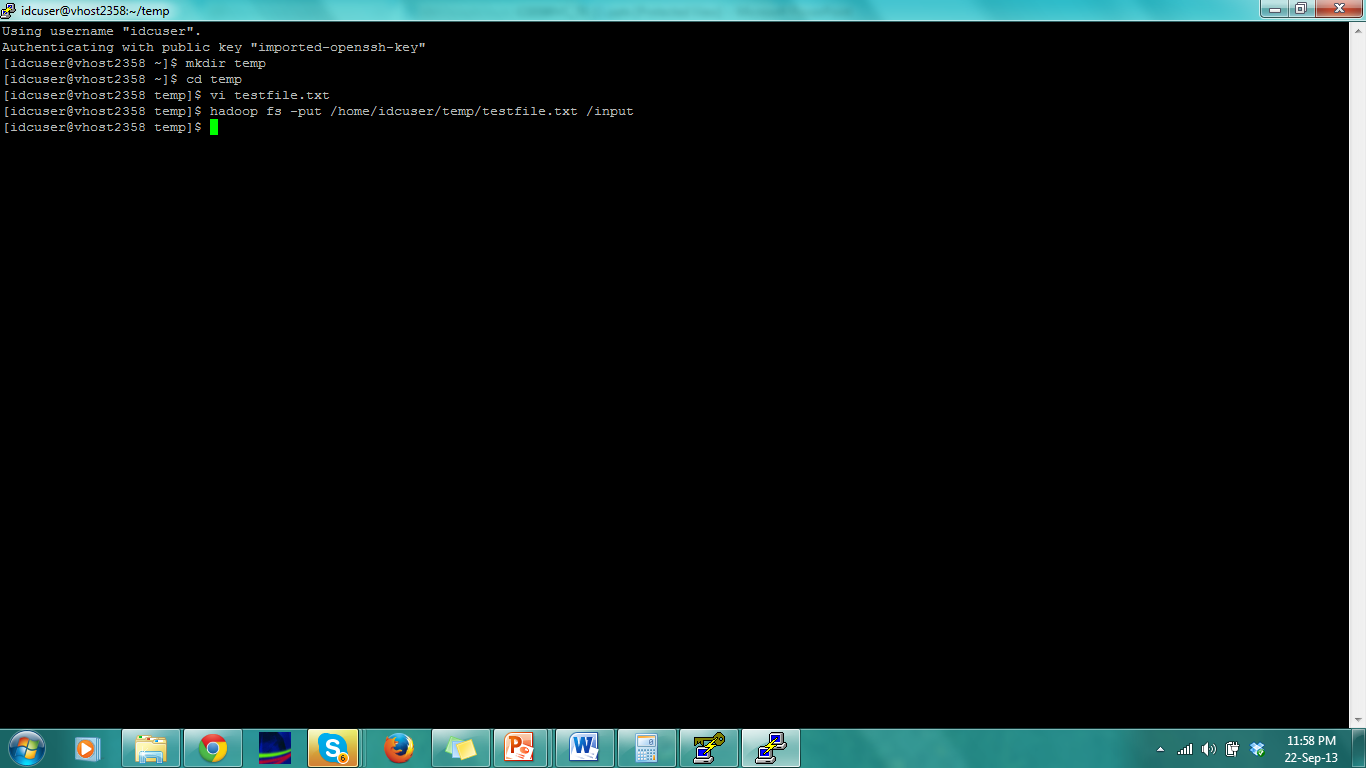
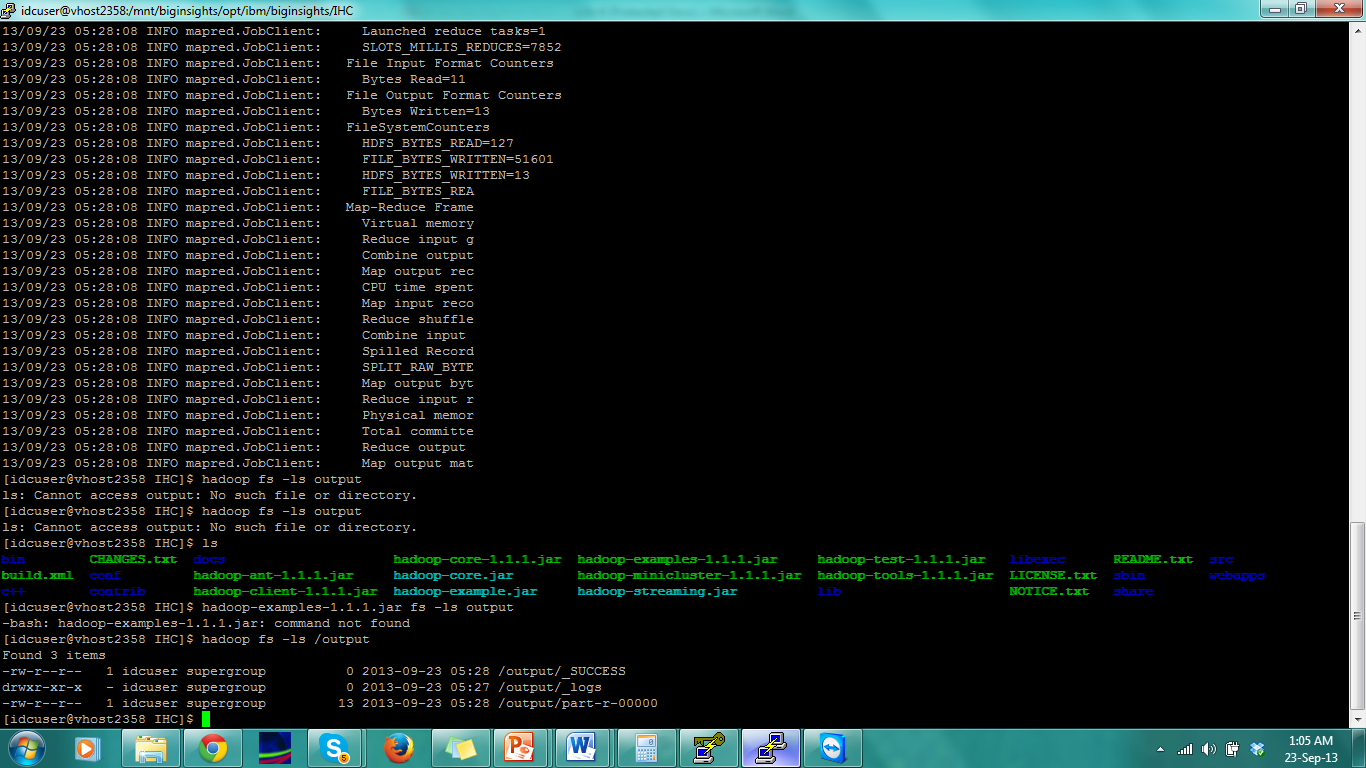
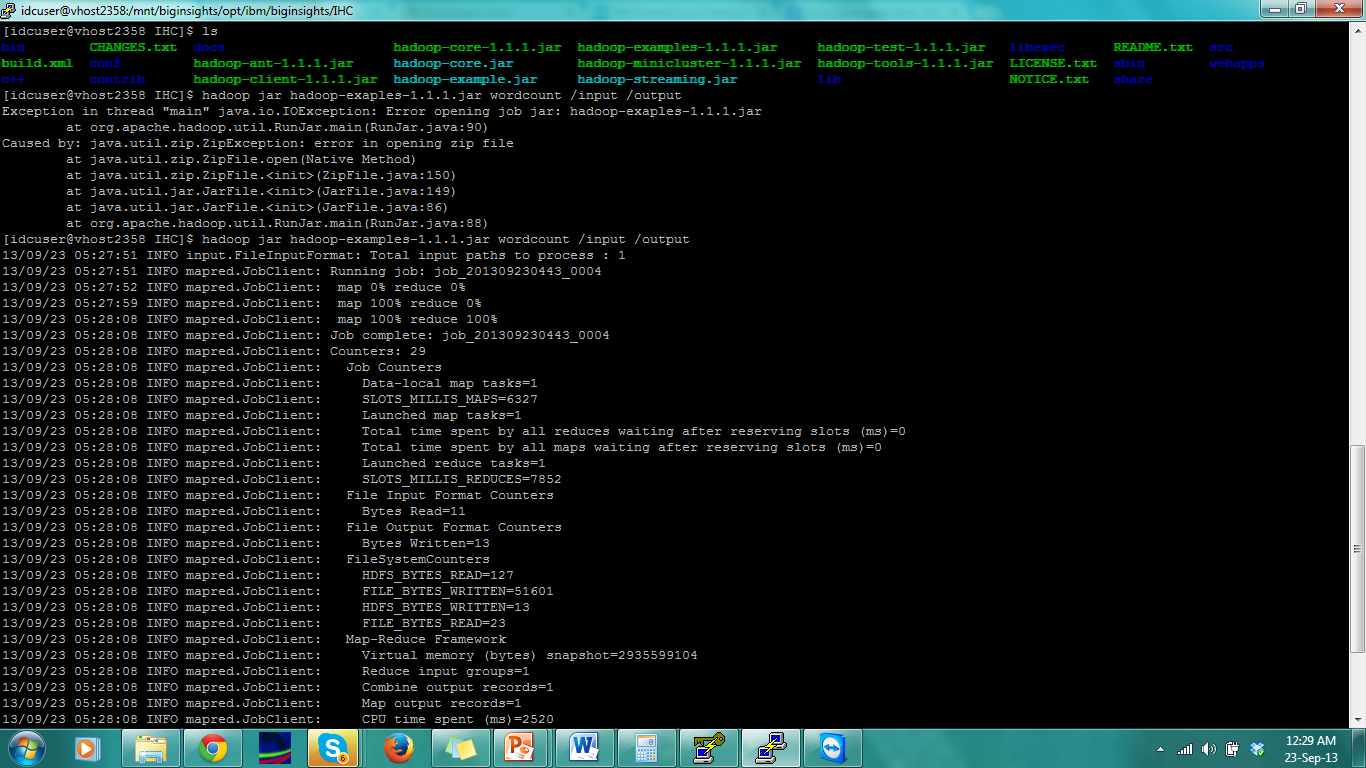
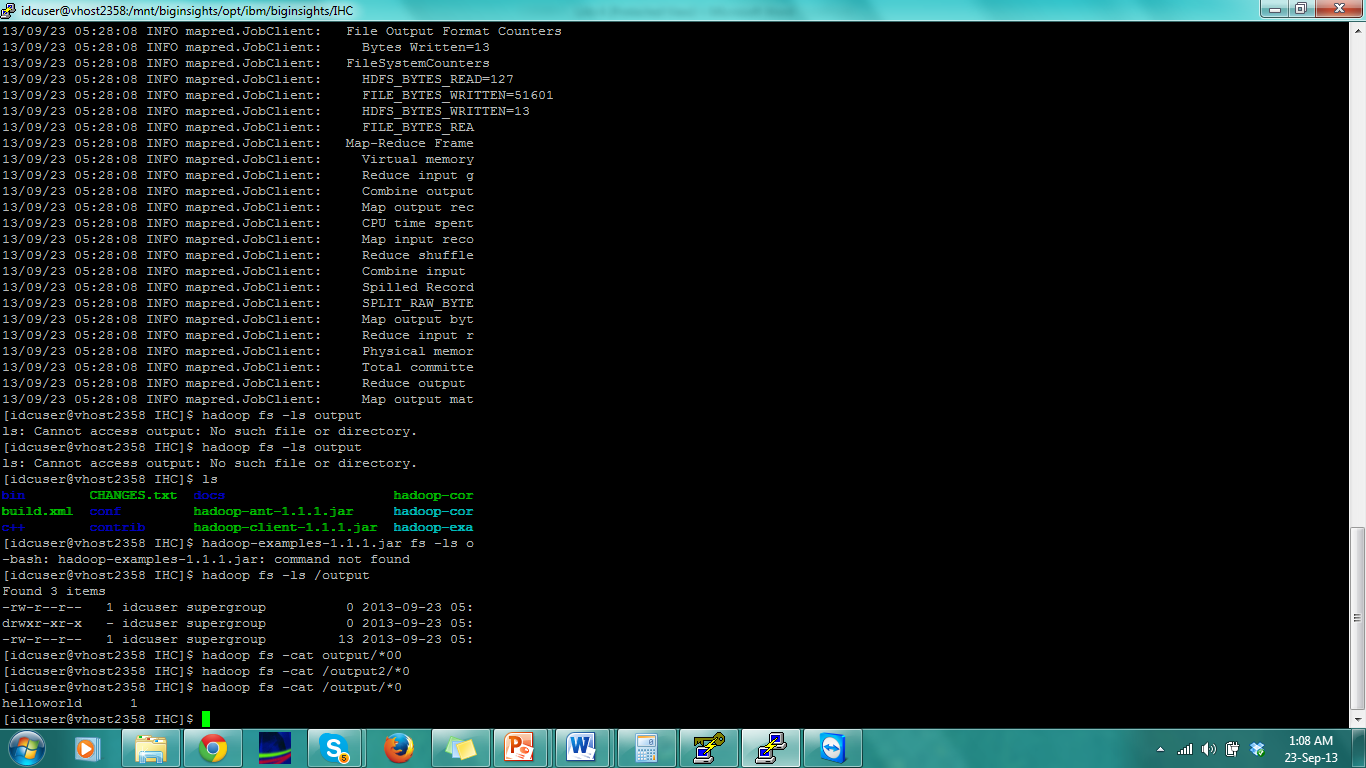
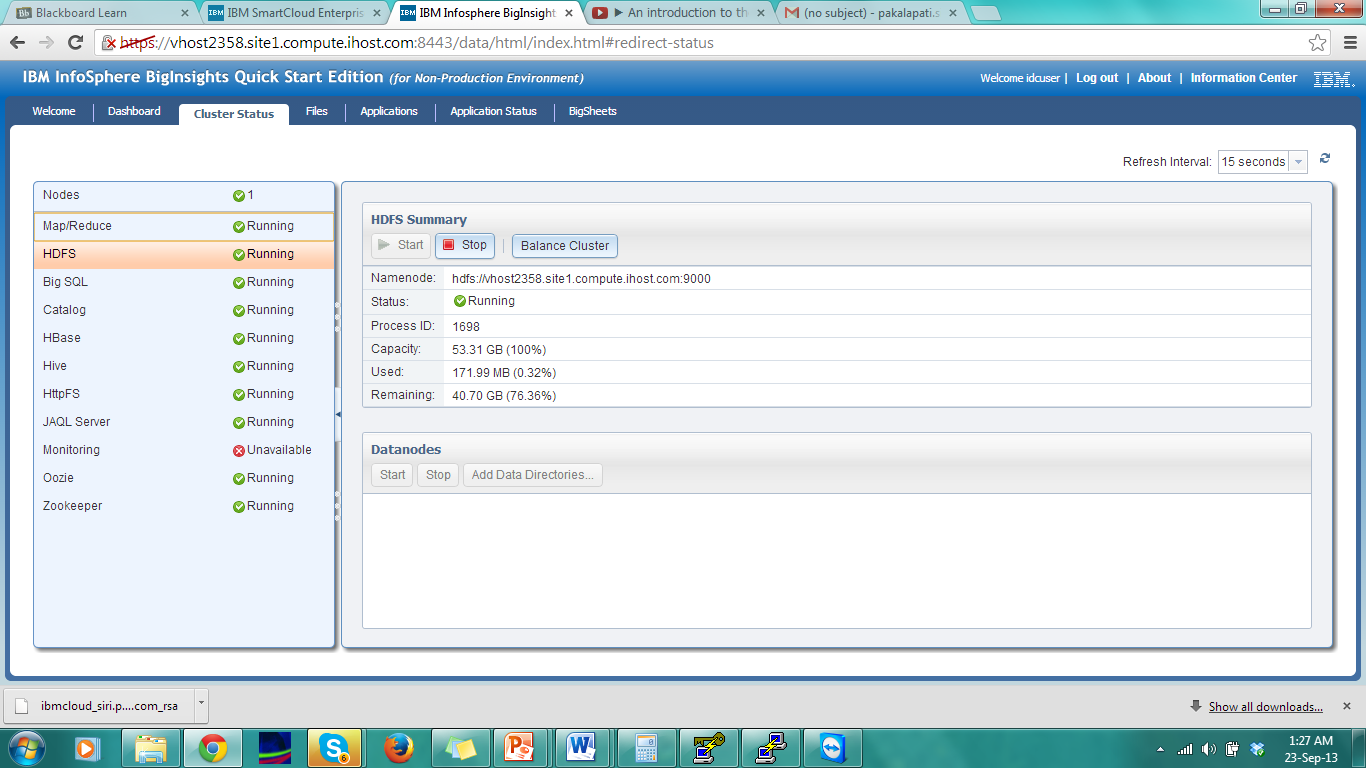
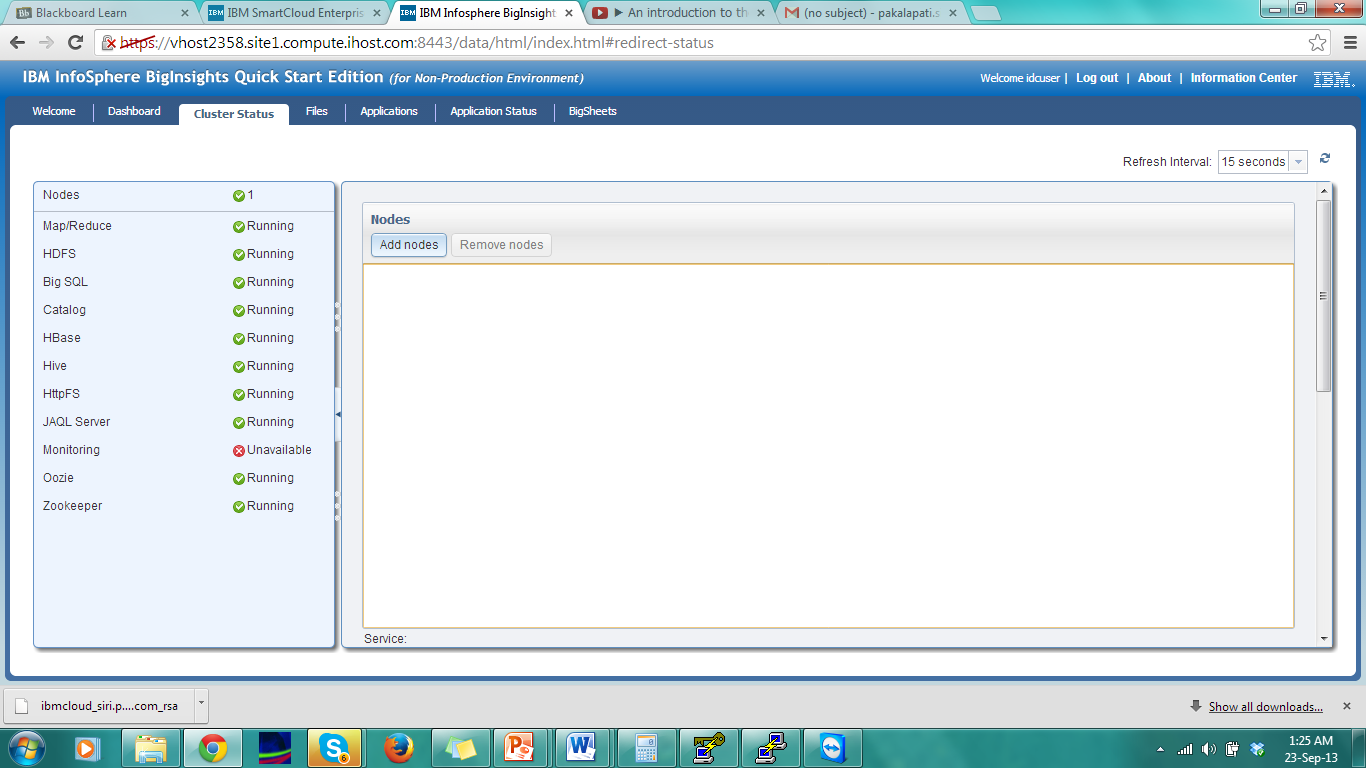
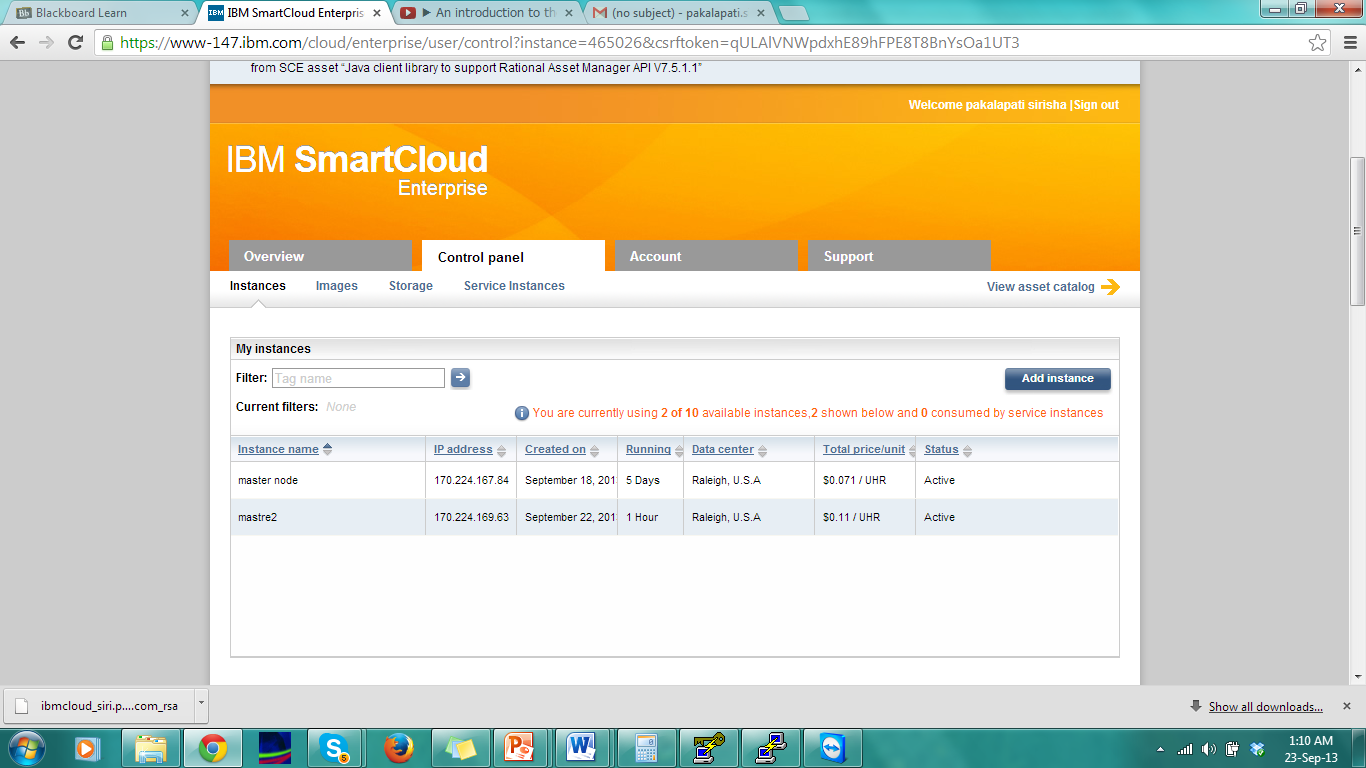
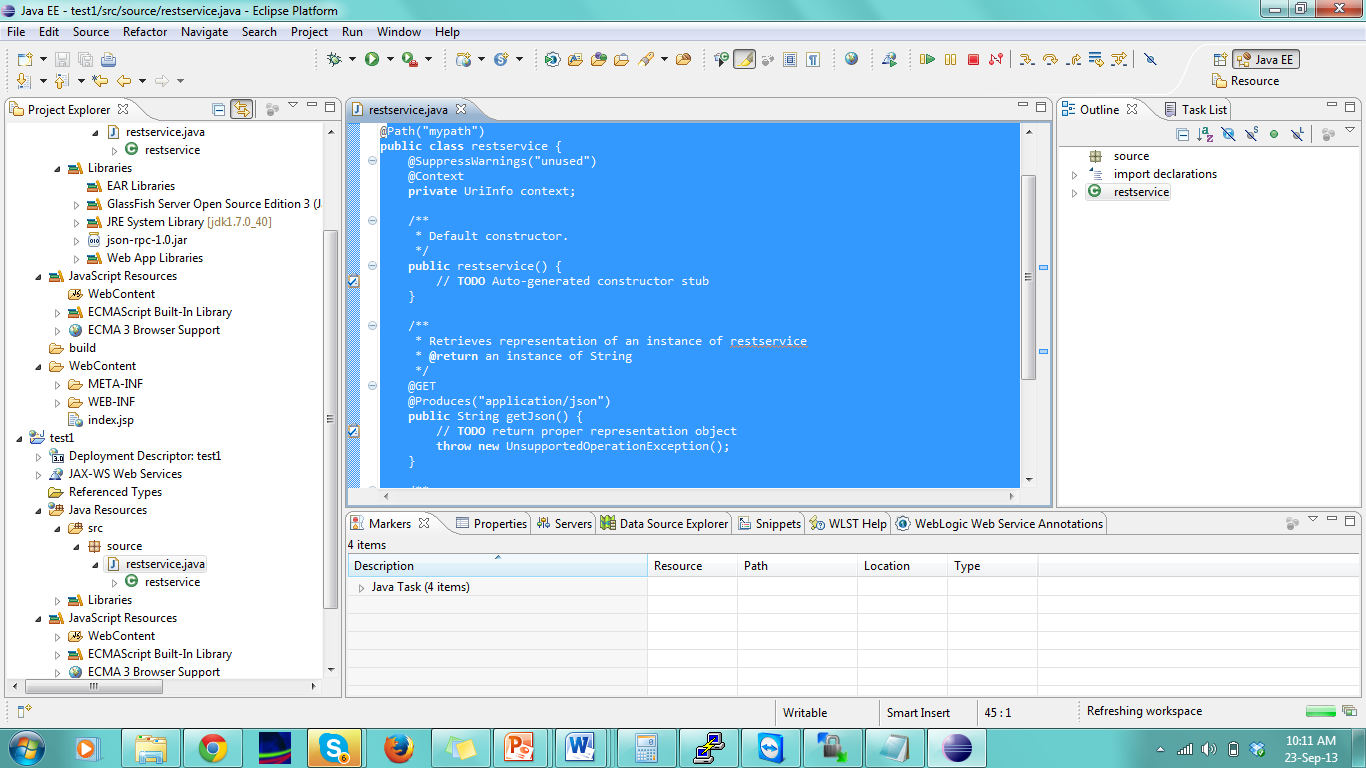
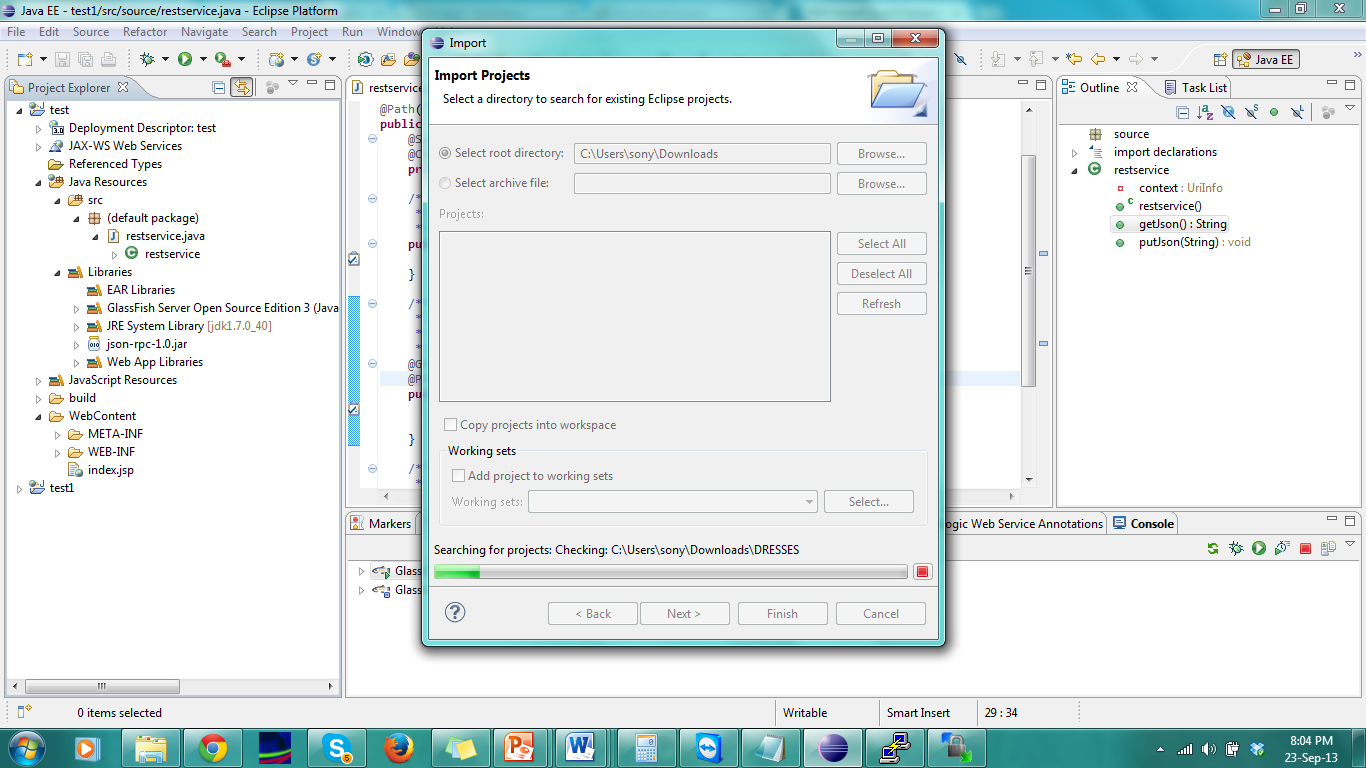
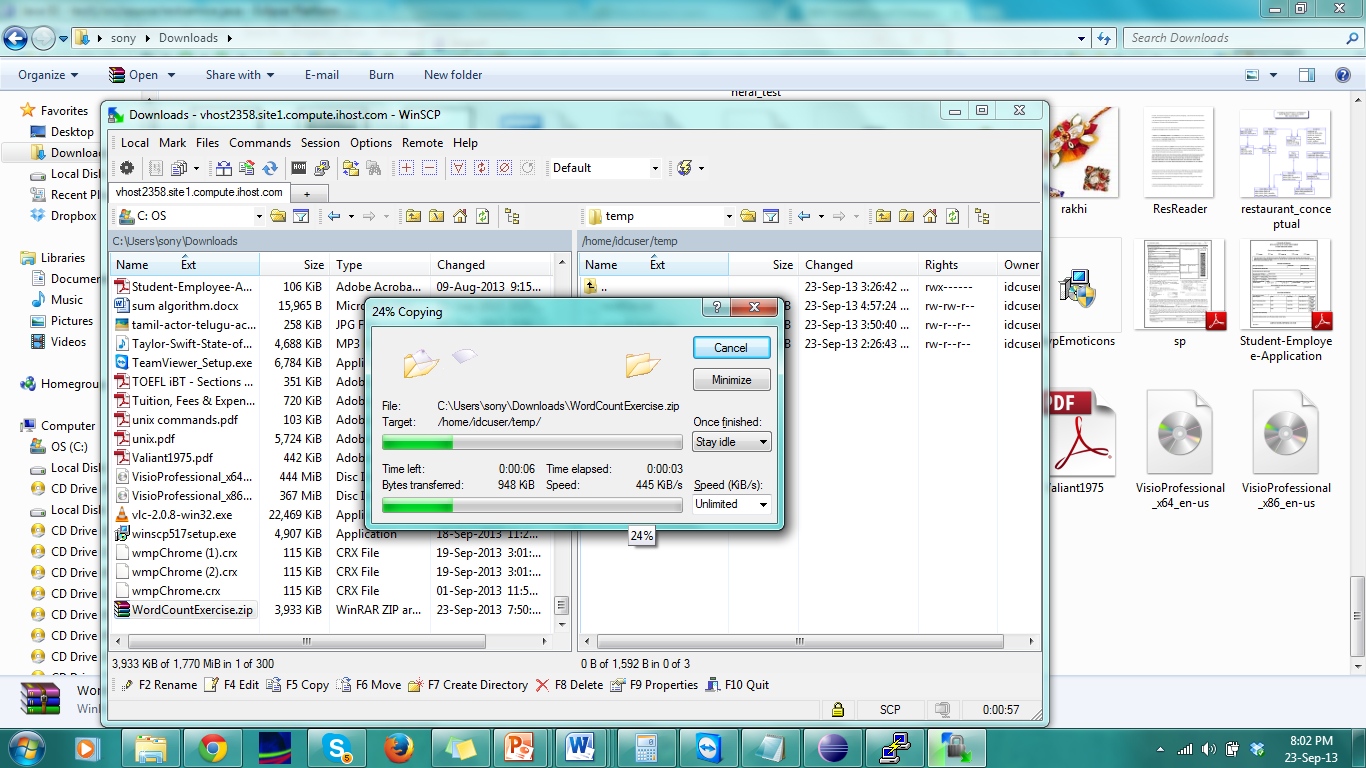
Creating a new folder under idcuserCreated a new text file under that

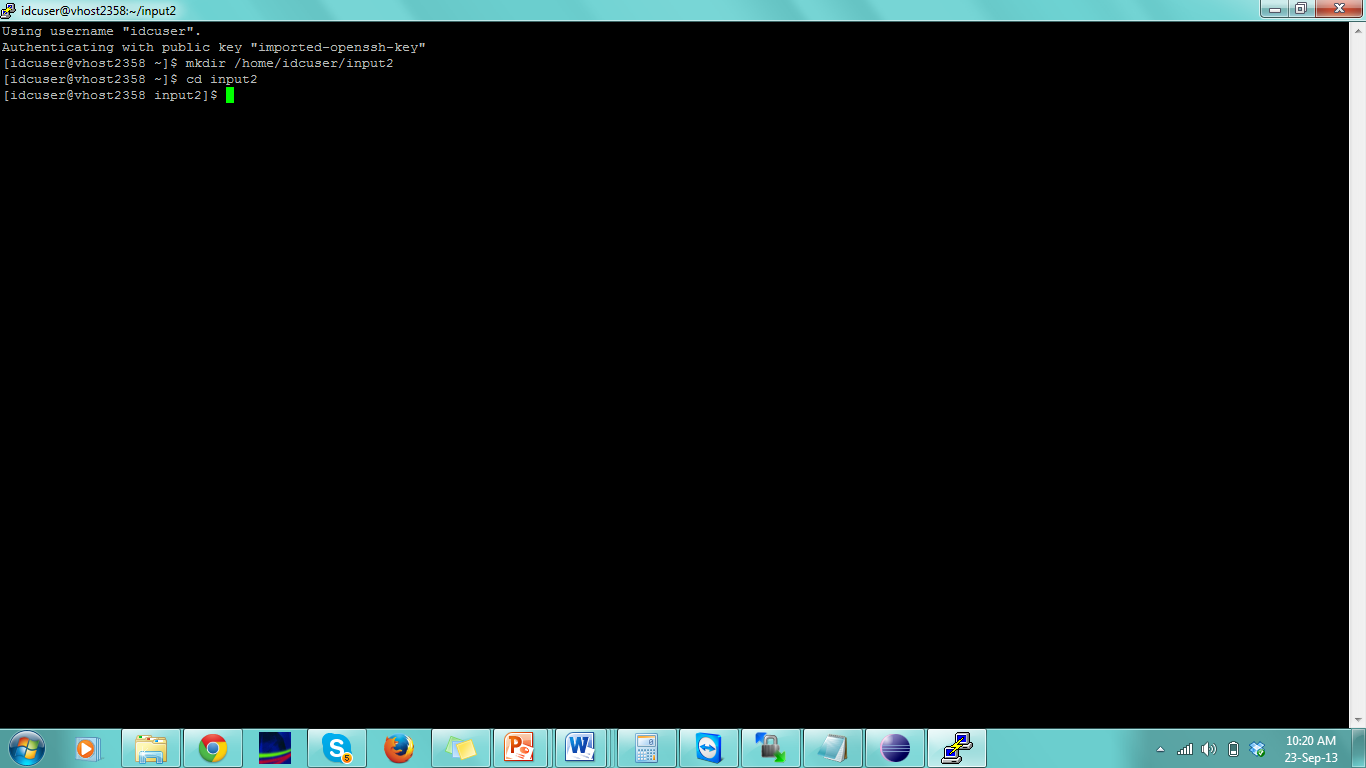
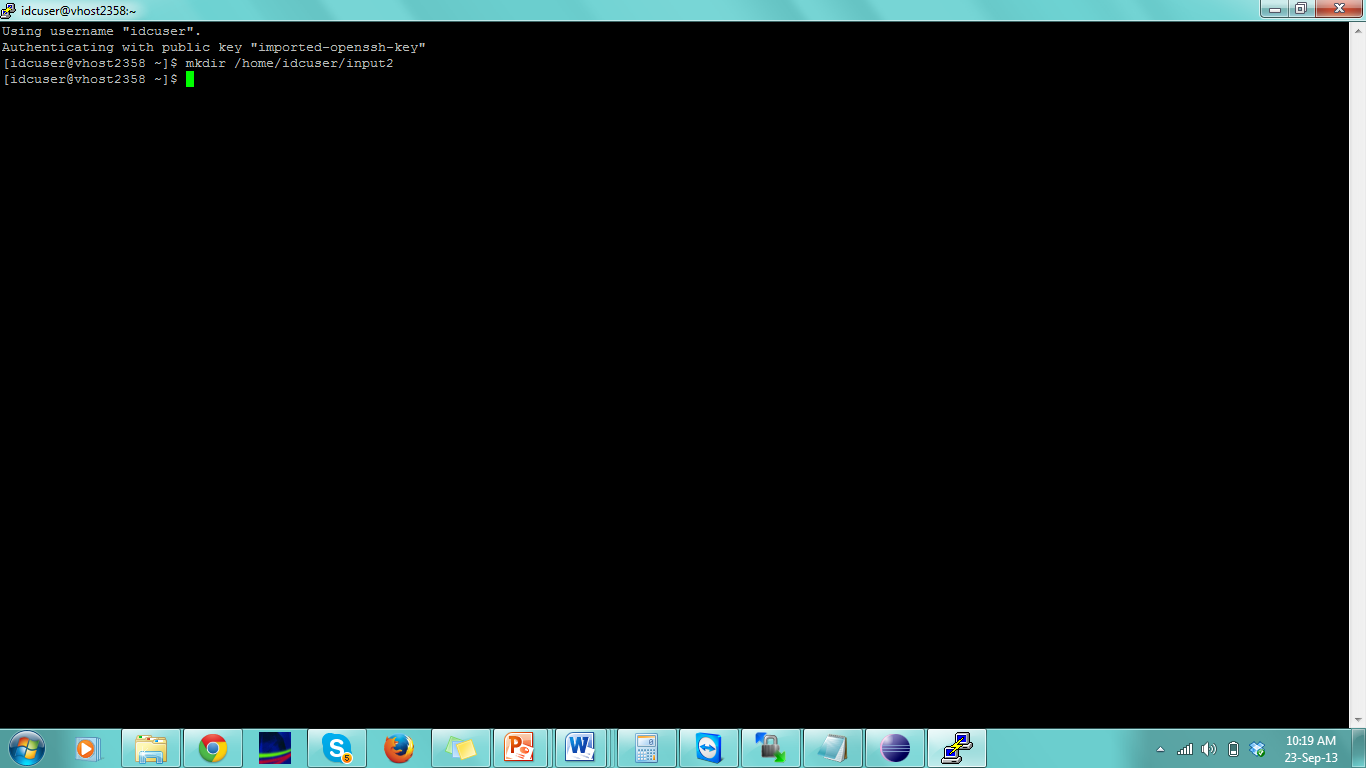
Saved the file[putting the testfile into HDFS](C:\\Users\\sony\\Documents\\glassfishv3)

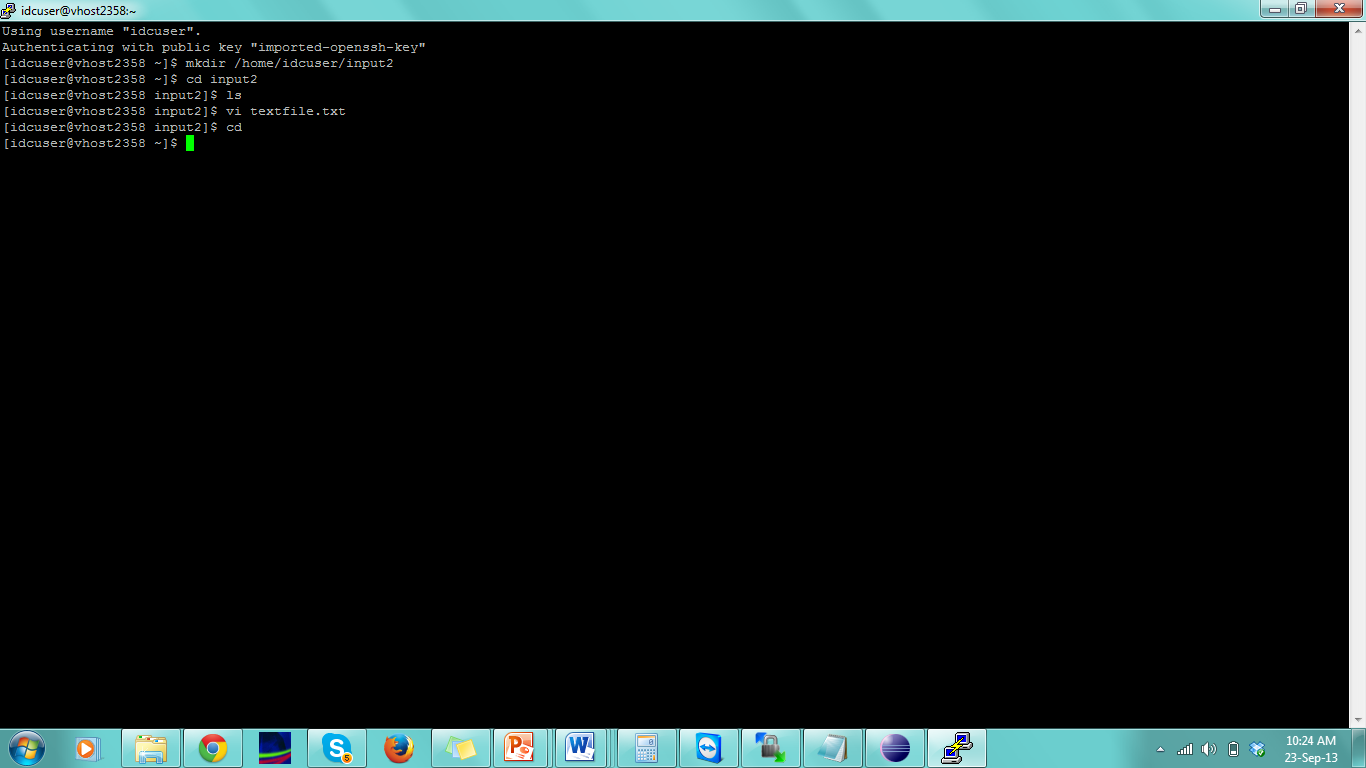
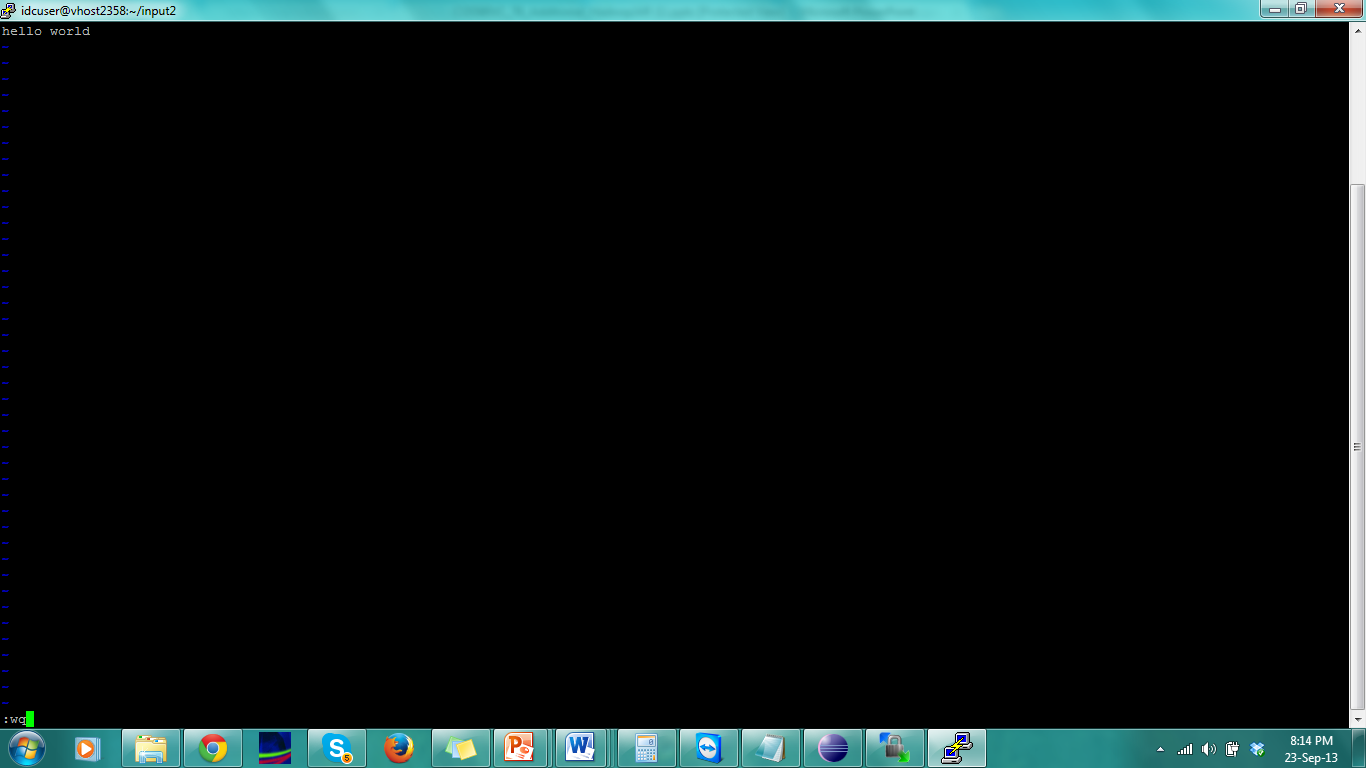
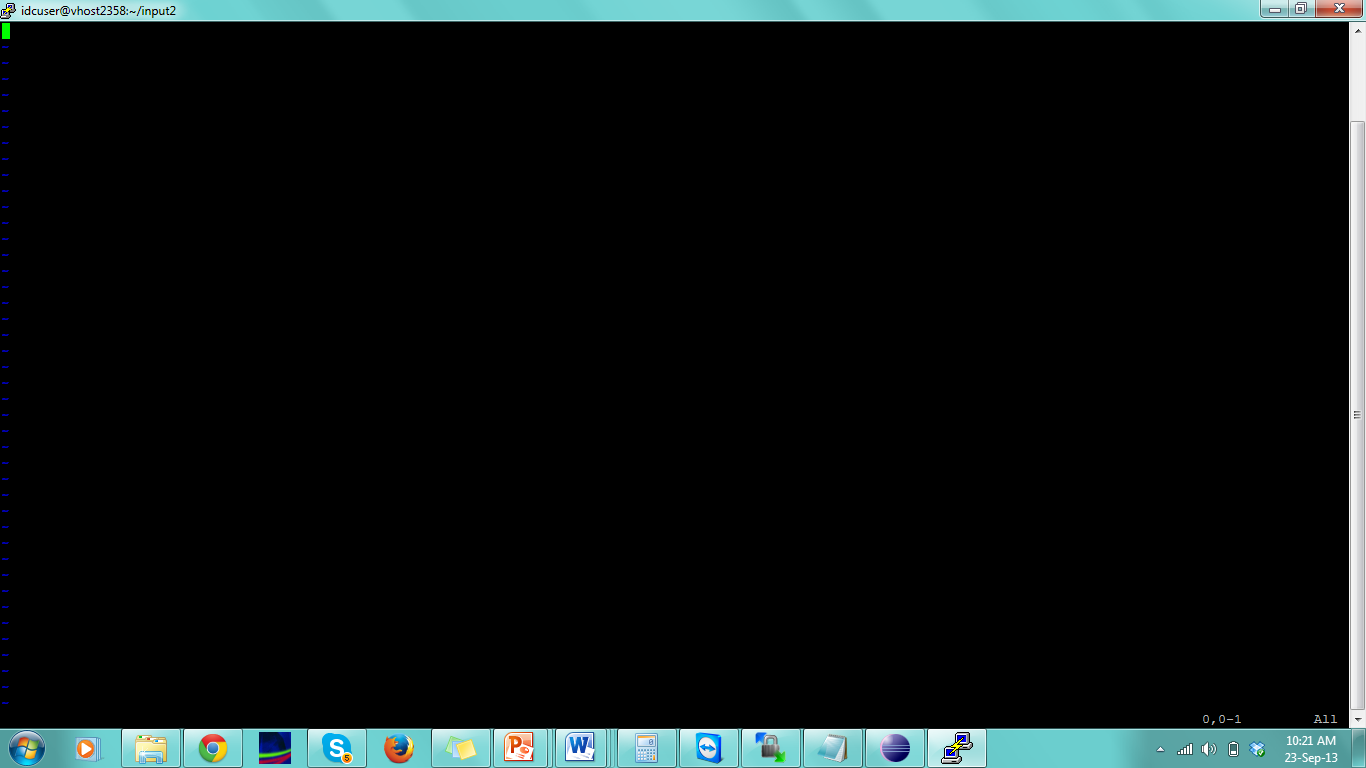
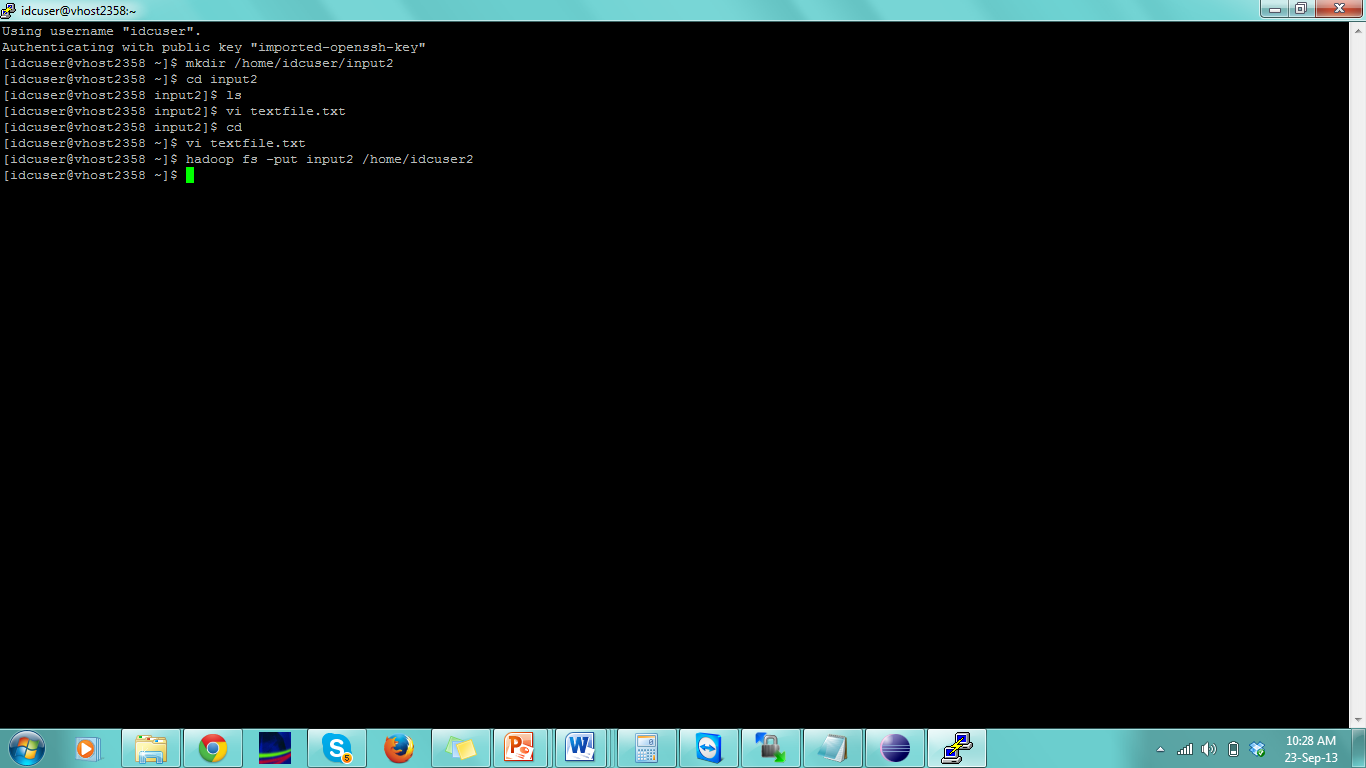
[Running Wordcount job](C:\\Users\\sony\\Documents\\glassfishv3)

[Reviewing the outputLogged into BiginsightsImporting wordcount file](C:\\Users\\sony\\Documents\\glassfishv3)

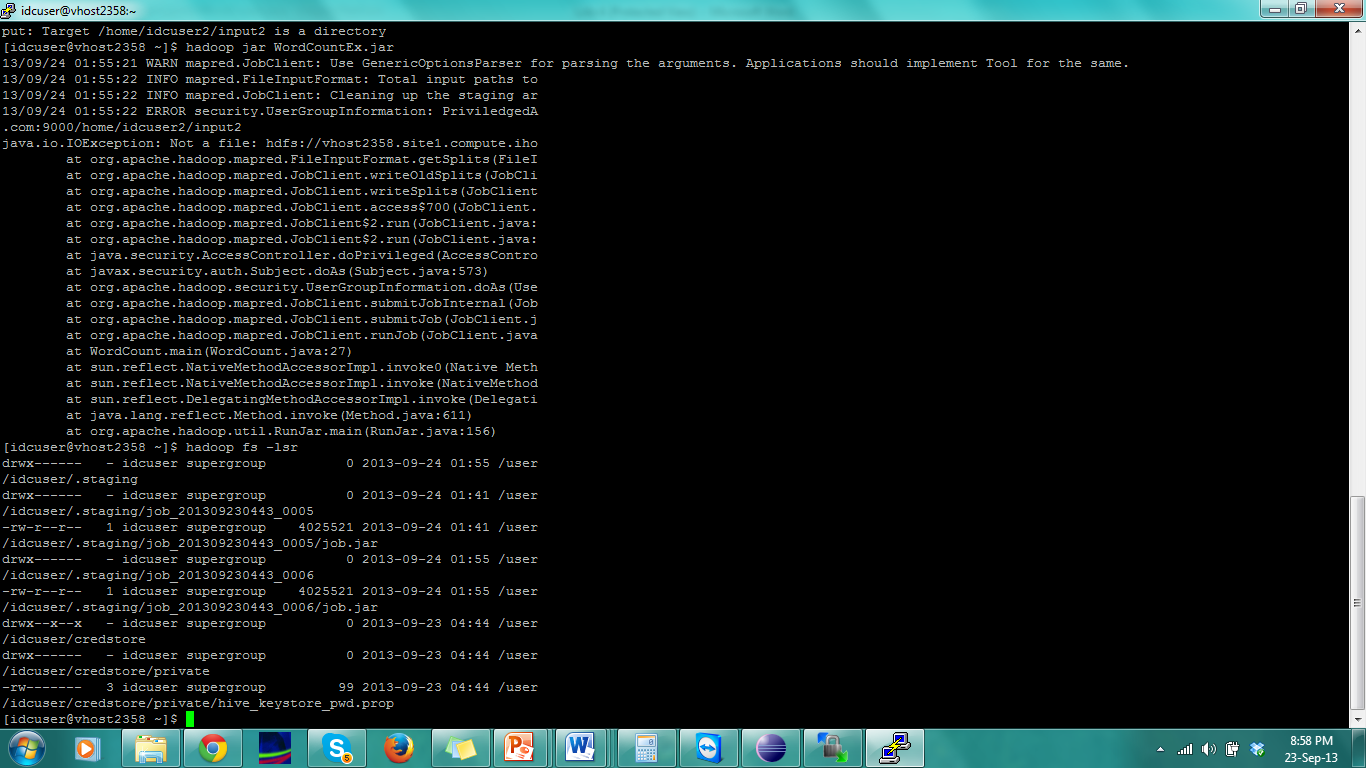
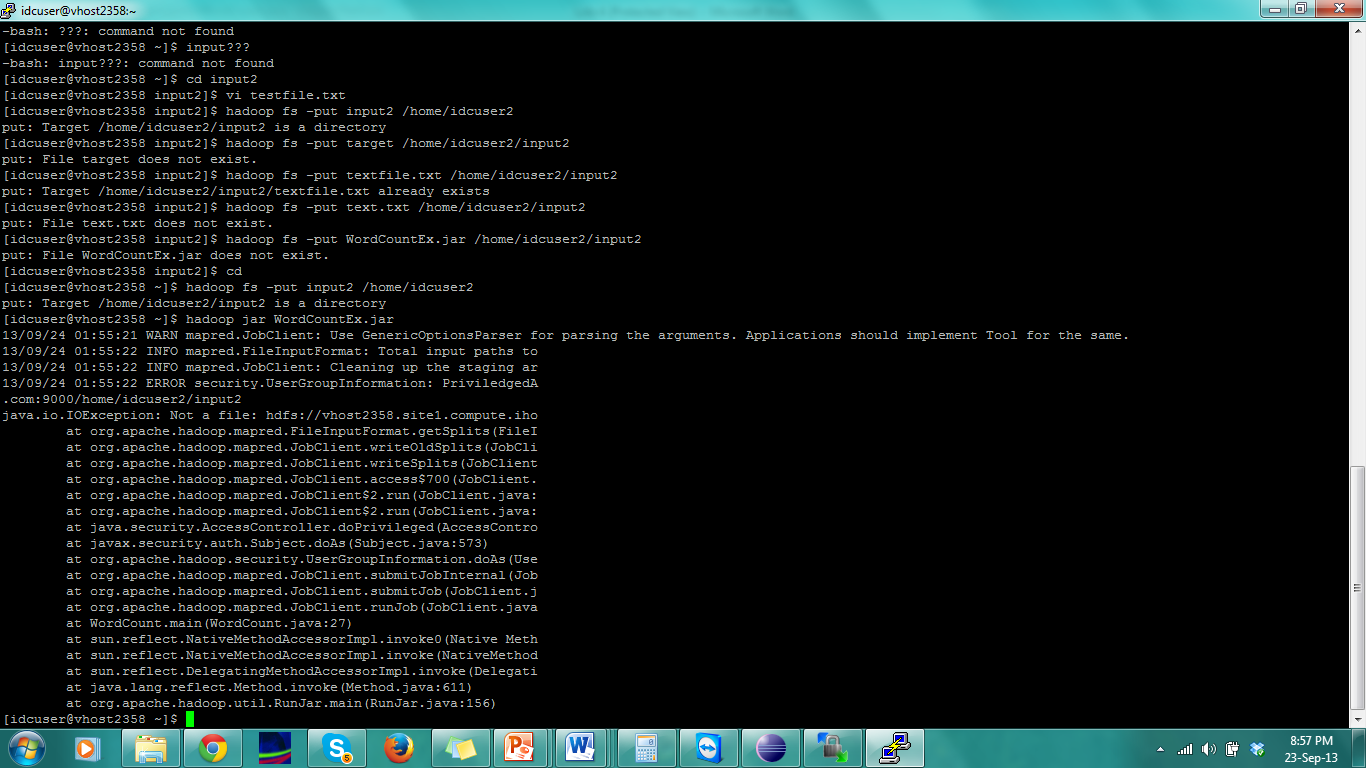
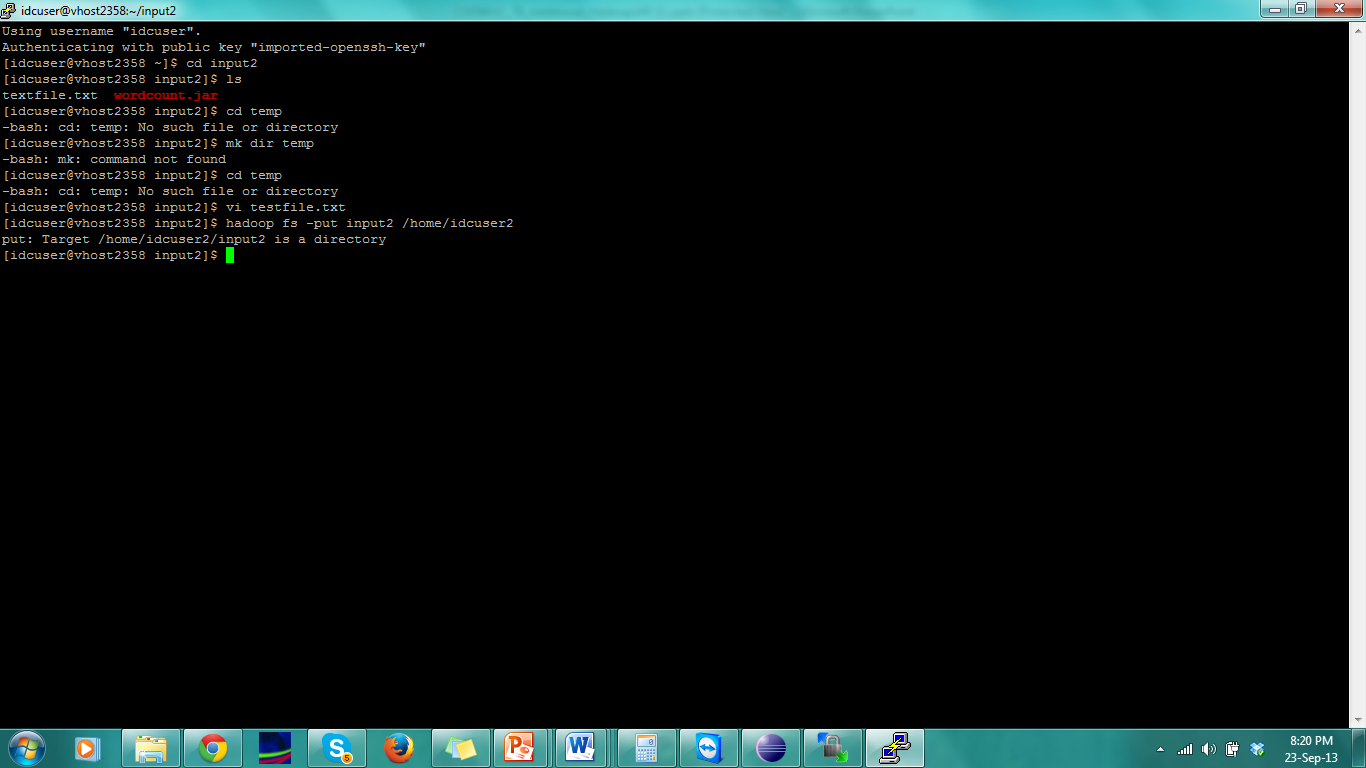
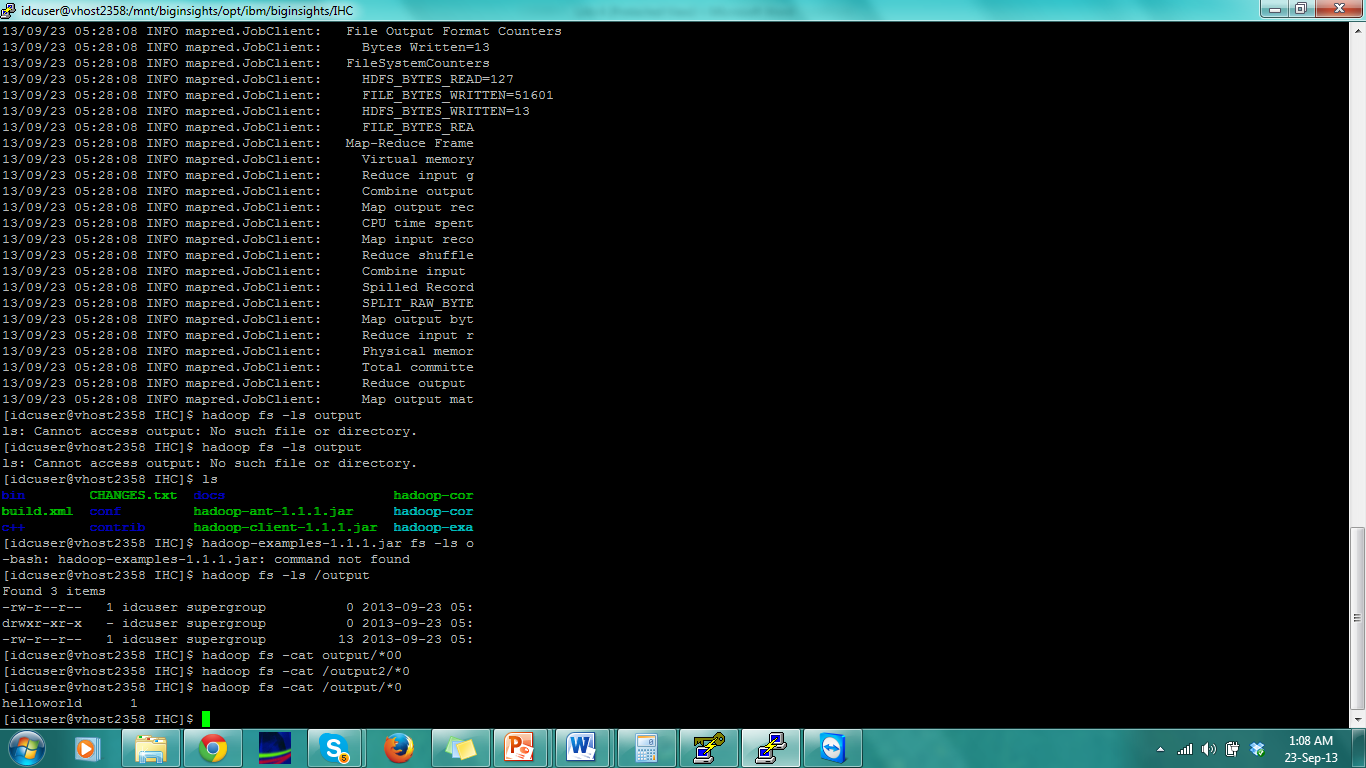
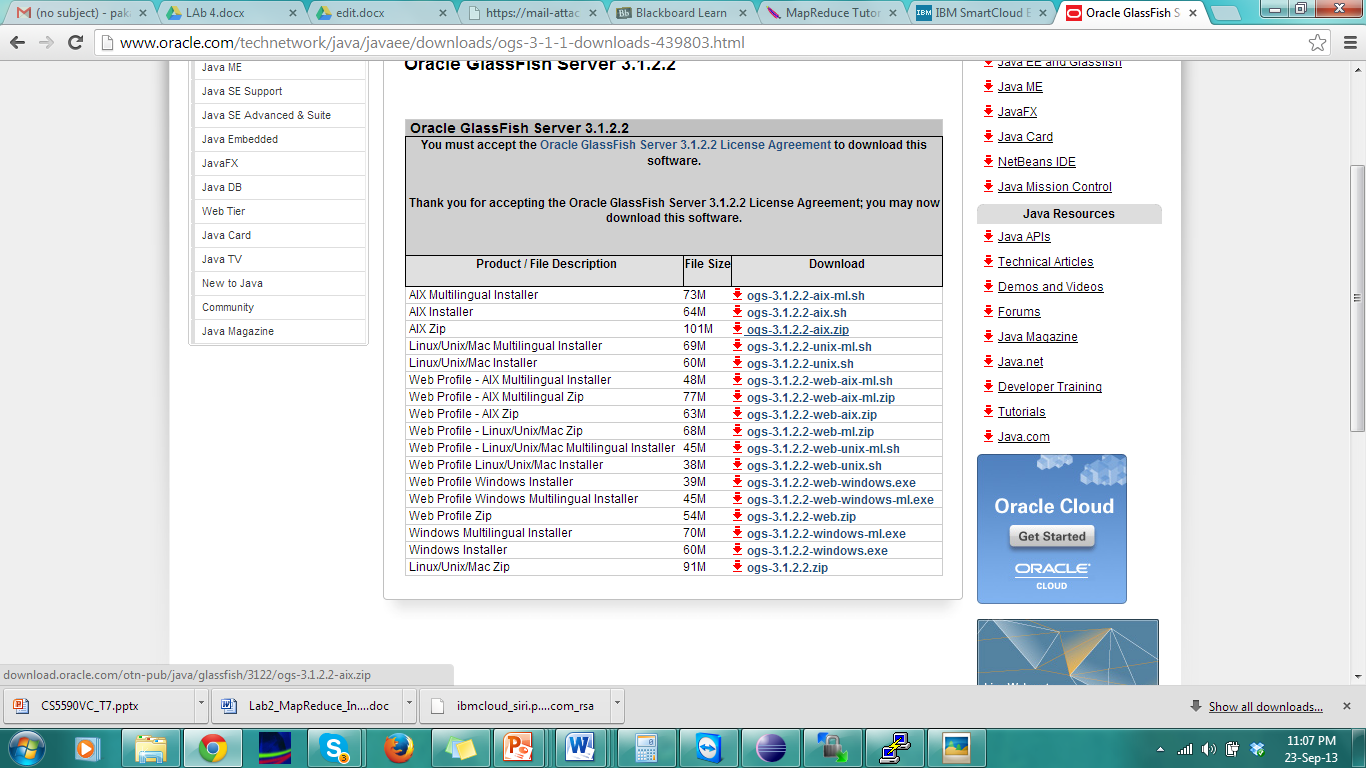
[exporting the file](C:\\Users\\sony\\Documents\\glassfishv3)

[copying the file in winscp ](C:\\Users\\sony\\Documents\\glassfishv3)

[creating directory ](C:\\Users\\sony\\Documents\\glassfishv3)

[ entering some dtasaving the text file and inputting the hadoop](C:\\Users\\sony\\Documents\\glassfishv3)

executing the wordcount file

output downloaded the glass fishdownloaded file is uploaded to cloudinstance