**Linux Commands**

$ ls –l

* Lists the attributes of the file
  + File type:
  + File permissions (r/w/x)
  + No. of hard links to the file
  + File owner
  + File Group
  + Size of the file
  + Date and Time
  + File name

$ls -1

* Lists files in the sorted way.

$ls - a

* Lists the hidden files as well (starting with a .)

$head

* Displays first 10 lines of the file

$tail

* Displays last 10 lines of the file.

$chmod [ugo] [+-=] [rwx] filename

* Modify the file permissions

$chmod [0-7][0-7][0-7] filename

* Read -> 4, Write -> 2, Execute -> 1
* Assigns the file permissions to the User, Group and Others based on the octal value.