

# Linux command line

## Who ,whoami

who displays information about all users which are logged into the system

## Pwd

Print working directory

## Cd

Changes into the given directory, or into the home directory when no parameter is provided.

## Cd == cd ~

To /home/ahmed

## Cd /

To root

## Cd Documents

To documents folder

## Cd Documents/Books

To books folder

## **Ls**

Display all file in path

## **Ls -s**

Display file and size

## **Ls-S**

Sort file by large size

## **Ls-t**

Sort file by time latest

## **Ls -a**

Display hidden file (start with . )

## **Cat**

used to display the content of text files and to combine several files to one file.

## **Cat -b filename.txt**

Display number of line before first letter

## **Cat file1.txt file2.txt > file3.txt**

Copy data from file1.txt and file2.txt and put it in file3.txt

## **Touch new\_file.txt**

To create new\_file.txt

## **Cp (cp file1.docx file2.docx)**

To make copy from one file to another

## **Mv main.c /home/usr/rapid**

Move file from place to another

## **Mv ahmed.txt ahmed\_toama.txt**

Rename file

## **Sudo Mkdir new\_folder**

Create new folder

## **Sudo Rmdir folder\_name**

Remove folder