

LINUX COMMANDS - DAY 01

`sudo -i` : used to go to the root user

or

`sudo su -` : used to login into root

`exit` : used to logout from the current user

`clear`: used to clear the screen

or

`ctrl + l` : used to clear the screen

SYSTEM COMMANDS:

`uname` : used to get the type of the OS

`uname -r` : used to get version of OS

`uname -a` : get all info about OS

`uptime` : used to get the info since how long our server is in running state

`hostname` : used to get the system name

`hostname -i` : only system name

`last reboot` : used to get the info about when we reboot our server last time

`ip addr` or `ip route` or `ifconfig` : used to get ip address of a system

`date` : used to get today's date

`timedatectl` : used to get local, rtc, universal time and also timezone

`timedatectl set-timezone Asia/Kolkata` : used to change UTC to IST

`date +%d` : used to get only day

`date +%m` : used to get only month

`date +%y` : used to get only year

`date +%H` : used to get only Hours

date + "%M" : used to get only minutes

date + "%S" : used to get only seconds

date + "%D" : used to get only date in (mm/dd/yyyy)

date + "%F" : used to get only date in (yy-mm-dd)

date + "%A" : used to get only day (Mon - Sunday)

date + "%B" : used to get only month (Jan - Dec)

whoami : used to get current login user

who or w : to get the default user
