[Process Managment](http://shabbathster.blogspot.com/2013/09/process-managment.html)

  Commands for monitoring the process  
------------------------------------------------  
  
ps -ef | less (shows uid,pid etc)  
  
pstree | less (shows the main process means parent process)  
  
ps -aux | less (information abt the users and all the trminal)  
  
inside this----  
  
USER ---USERNAME  
        the effective username of the task owner  
PID ---- process id  
  
%CPU --- cpu usage  
  
%MEM ---- memory utilization  
  
VSZ --- virtual set size of the process in KiB  
  
RSS -- resident sent size (used size)  
  
TTY --- TTY information  
  
STAT --- status  
  
START -- starting time  
  
TIME --- accumulated cpu time . the total cpu size the task has used since it started  
  
  
rpm --rebuilddb & --(to run the command in backend)  
  
jobs  ( to see the backend process)  
  
fg 1 ( to run the command in foregnd, where 1 is the job number)  
  
bg 1 ( for backgnd)  
  
ctrl+z ( to stop the backgnd job )  
  
top --( provides an ongoing look at processor activity in real time)  
  
who --(information abt the login and the time of login)  
  
pinky (same as who)  
  
kill -l ( gives the information abt the signals)  
  
kill -9 pid ( to kill any process)  
    
    or  
  
kill -STOP process name