date - print or set the system date and time

Output : Thu Jul 13 23:13:36 PDT 2017

who - show who is logged on

Output :

orchid tty7 2017-07-13 23:05

orchid pts/1 2017-07-13 23:10 (:0.0)

head - output the first part of files

Output :

"date - print or set the system date and time

Thu Jul 13 23:13:36 PDT 2017

who - show who is logged on

Output :

orchid tty7 2017-07-13 23:05

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head - output the first part of files"

tail - output the last part of files

""date - print or set the system date and time

Thu Jul 13 23:13:36 PDT 2017

who - show who is logged on

orchid tty7 2017-07-13 23:05

orchid pts/1 2017-07-13 23:10 (:0.0)

head - output the first part of files""

clear - clear the terminal screen

Output :

pwd - print name of current/working directory

Output :

/home/orchid/Desktop

ls - list directory contents

Output :

total 24

927398 4 command\_list.txt 927295 4 report.txt~ 926992 4 ../

922610 4 ./ 927406 4 report.txt 927486 4 command\_list.txt~

cd - changes to specified directory

cd /home/orchid/Downloads/

output - (Directory changed to '/home/orchid/Downloads')

mkdir - make directories

mkdir -v nilesh

output - mkdir: created directory `nilesh'

rm - remove files or directories

rm -rvf ./\*

output -

removed `./command\_list.txt'

removed `./command\_list.txt~'

removed `./report.txt'

removed `./report.txt~'

removed `./test'

rmdir - remove empty directories

rmdir -v nilesh/

output - rmdir: removing directory, `nilesh/'

cp - copy files and directories

cp -v /home/orchid/Desktop/\* /home/orchid/Downloads/

output -

`/home/orchid/Desktop/command\_list.txt' -> `/home/orchid/Downloads/command\_list.txt'

`/home/orchid/Desktop/commandlist.txt~'->/home/orchid/Downloads/commandlist.txt~'

`/home/orchid/Desktop/report.txt' -> `/home/orchid/Downloads/report.txt'

`/home/orchid/Desktop/report.txt~' -> `/home/orchid/Downloads/report.txt~'

mv - move (rename) files

mv -v report.txt\* command\_list.txt\* ./nilesh/

output -

`report.txt' -> `./nilesh/report.txt'

`report.txt~' -> `./nilesh/report.txt~'

`command\_list.txt' -> `./nilesh/command\_list.txt'

`command\_list.txt~' -> `./nilesh/command\_list.txt~'

echo - display a line of text

echo "This is a demo of 'echo' command"

output - This is a demo of 'echo' command

man - an interface to the on-line reference manuals

What manual page do you want? (output of man command with no args)

wc - print newline, word, and byte counts for each file

wc -wlc command\_list.txt

output - 22 35 154 command\_list.txt

sort - sort lines of text files

sort command\_list.txt

output -

cat

cd

clear

cp

date

df

echo

head

join

kill

ls -a -l -x -c -p -r -f -i -s -t

man

mkdir

mv

ps

pwd

rm

rmdir

sort

tail

wc -w -l -c

who

join - join lines of two files on a common field

join file1.txt file2.txt

output -

1 My name is Nilesh

2 I'm from Solapur

ps - report a snapshot of the current processes.

output -

PID TTY TIME CMD

2751 pts/1 00:00:01 bash

2807 pts/1 00:00:11 gedit

4388 pts/1 00:00:00 ps

kill - send a signal to a process

kill 2807

output - (killed the process with pid=2807)

df - report file system disk space usage

df report.txt

output -

Filesystem 1K-blocks Used Available Use% Mounted on

/dev/sda1 19609276 2728628 15884552 15% /

cat - concatenate files and print on the standard output

cat test

output - This is a test file