

# Linux Commands

```
vagrant@vagrant-ubuntu-trusty-64: ~/folder1
what do i need to write here
Just trying out some linux commands
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ cp file3.txt newCopy.txt
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ cat newCopy.txt
Lorem ipsum is simply awesome
what do i need to write here
Just trying out some linux commands
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ mv file3.txt folder2
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ ls -l
total 12
-rw-rw-r-- 1 vagrant vagrant  0 Jun 12 15:34 file1.txt
-rw-rw-r-- 1 vagrant vagrant 156 Jun 12 15:45 file2.txt
-rw-rw-r-- 1 vagrant vagrant  95 Jun 12 15:52 folder2
-rw-rw-r-- 1 vagrant vagrant  95 Jun 12 15:53 newCopy.txt
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ cat folder2
Lorem ipsum is simply awesome
what do i need to write here
Just trying out some linux commands
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ grep 'do' folder2
what do i need to write here
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ wc file1.txt file2.txt
  0  0  0 file1.txt
  8 30 156 file2.txt
  8 30 156 total
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ echo $PWD
/home/vagrant/folder1
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ sed 's/Lorem/Aderonke/' folder2
Aderonke ipsum is simply awesome
what do i need to write here
Just trying out some linux commands
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ awk '{print NR,$0}' newCopy.txt
1 Lorem ipsum is simply awesome
2 what do i need to write here
3 Just trying out some linux commands
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ cut -c 3 newCopy.txt
r
a
s
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ cut -c 1-3 newCopy.txt
Lor
wha
Jus
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ ps
  PID TTY          TIME CMD
 2036 pts/0    00:00:00 bash
 2464 pts/0    00:00:00 ps
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ |
```

Activate Windows  
Go to Settings to activate Windows.

Type here to search

Desktop OneDrive - Personal 31°C ENG US 17:28 12/06/2023 screenrec

```
vagrant@vagrant-ubuntu-trusty-64: ~/folder1
sudo 2467 root mem REG 8,1 6024 3195 /lib/x86_64-linux-gnu/security/pam_deny.so
sudo 2467 root mem REG 8,1 43368 3103 /lib/x86_64-linux-gnu/libcrypt-2.19.so
sudo 2467 root mem REG 8,1 60288 3162 /lib/x86_64-linux-gnu/security/pam_unix.so
sudo 2467 root mem REG 8,1 14464 3157 /lib/x86_64-linux-gnu/security/pam_env.so
sudo 2467 root mem REG 8,1 14416 59404 /lib/x86_64-linux-gnu/libnss_myhostname.so.2
sudo 2467 root mem REG 8,1 104936 3204 /lib/x86_64-linux-gnu/libaudit.so.1.0.0
sudo 2467 root mem REG 8,1 55856 3243 /lib/x86_64-linux-gnu/libpam.so.0.83.1
sudo 2467 root mem REG 8,1 322064 49852 /usr/lib/sudo/sudoers.so
sudo 2467 root mem REG 8,1 43616 3125 /lib/x86_64-linux-gnu/libnss_files-2.19.so
sudo 2467 root mem REG 8,1 47760 3258 /lib/x86_64-linux-gnu/libnss_nis-2.19.so
sudo 2467 root mem REG 8,1 97296 3122 /lib/x86_64-linux-gnu/libnsl-2.19.so
sudo 2467 root mem REG 8,1 39824 3278 /lib/x86_64-linux-gnu/libnss_compat-2.19.so
sudo 2467 root mem REG 8,1 252032 3092 /lib/x86_64-linux-gnu/libpcres.so.3.13.1
sudo 2467 root mem REG 8,1 1857312 3285 /lib/x86_64-linux-gnu/libc-2.19.so
sudo 2467 root mem REG 8,1 14664 3123 /lib/x86_64-linux-gnu/libdl-2.19.so
sudo 2467 root mem REG 8,1 10680 3216 /lib/x86_64-linux-gnu/libutil-2.19.so
sudo 2467 root mem REG 8,1 134296 3208 /lib/x86_64-linux-gnu/libse1linux.so.1
sudo 2467 root mem REG 8,1 149120 3102 /lib/x86_64-linux-gnu/libd-2.19.so
sudo 2467 root mem REG 8,1 1607664 55170 /usr/lib/locale/locale-archive
sudo 2467 root 0u CHR 136,0 0t0 3 /dev/pts/0
sudo 2467 root 1u CHR 136,0 0t0 3 /dev/pts/0
sudo 2467 root 2u CHR 136,0 0t0 3 /dev/pts/0
sudo 2467 root 3u unix 0xfffff88001d0d8f00 0t0 15100 socket
sudo 2467 root 5u unix 0xfffff88001c910f00 0t0 15102 socket
sudo 2467 root 6r FIFO 0,8 0t0 15098 pipe
sudo 2467 root 7w FIFO 0,8 0t0 15098 pipe
lsOf 2468 root cwd DIR 8,1 4096 262175 /home/vagrant/folder1
lsOf 2468 root rtd DIR 8,1 4096 2 /
lsOf 2468 root txt REG 8,1 163224 48177 /usr/bin/lsOf
lsOf 2468 root mem REG 8,1 1857312 3285 /lib/x86_64-linux-gnu/libc-2.19.so
lsOf 2468 root mem REG 8,1 149120 3102 /lib/x86_64-linux-gnu/libd-2.19.so
lsOf 2468 root 0u CHR 136,0 0t0 3 /dev/pts/0
lsOf 2468 root 1u CHR 136,0 0t0 3 /dev/pts/0
lsOf 2468 root 2u CHR 136,0 0t0 3 /dev/pts/0
lsOf 2468 root 3r DIR 0,3 0 1 /proc
lsOf 2468 root 4r DIR 0,3 0 15106 /proc/2468/fd
lsOf 2468 root 5w FIFO 0,8 0t0 15116 pipe
lsOf 2468 root 6r FIFO 0,8 0t0 15117 pipe
lsOf 2469 root cwd DIR 8,1 4096 262175 /home/vagrant/folder1
lsOf 2469 root rtd DIR 8,1 4096 2 /
lsOf 2469 root txt REG 8,1 163224 48177 /usr/bin/lsOf
lsOf 2469 root mem REG 8,1 1857312 3285 /lib/x86_64-linux-gnu/libc-2.19.so
lsOf 2469 root mem REG 8,1 149120 3102 /lib/x86_64-linux-gnu/libd-2.19.so
lsOf 2469 root mem REG 8,1 1607664 55170 /usr/lib/locale/locale-archive
lsOf 2469 root 4r FIFO 0,8 0t0 15116 pipe
lsOf 2469 root 7w FIFO 0,8 0t0 15117 pipe
vagrant@vagrant-ubuntu-trusty-64:~/folder1$
vagrant@vagrant-ubuntu-trusty-64:~/folder1$ |
```

Activate Windows  
Go to Settings to activate Windows.

