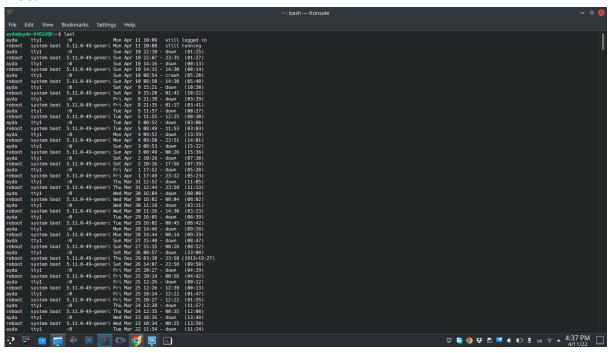
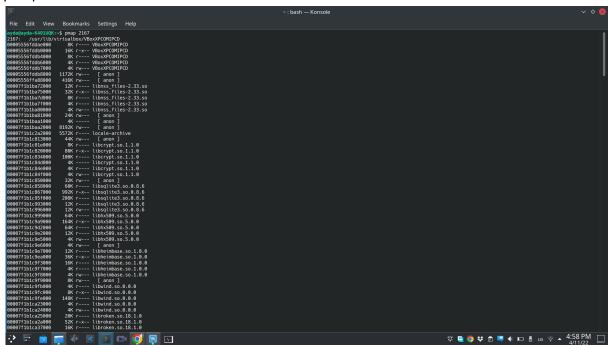
1.last

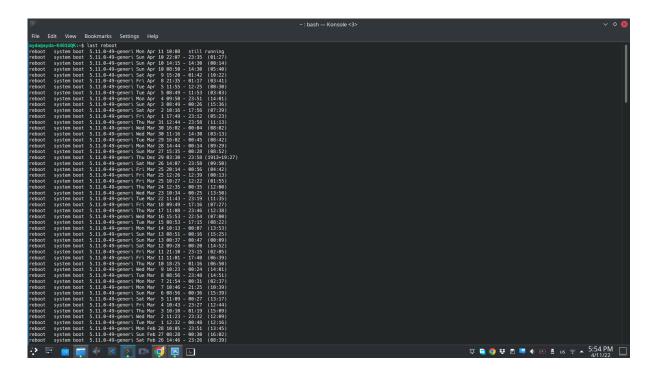


2. top

pmap 24427



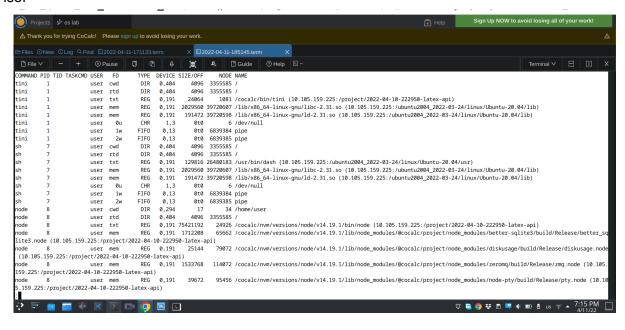
3.last reboot



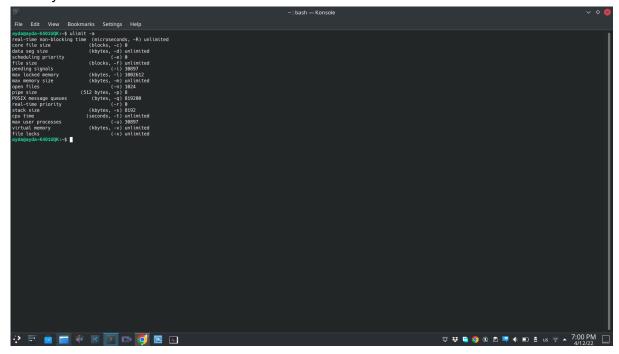
4. nohup

```
~$ nohup bgp.sh
nohup: ignoring input and appending output to 'nohup.out'
nohup: failed to run command 'bgp.sh': No such file or directory
~$ cat > nohup.out
back gorund process
~$ nohup bash bgp.sh
nohup: ignoring input and appending output to 'nohup.out'
~$ nohup bash bgp.sh &
[1] 444
~$ nohup: ignoring input and appending output to 'nohup.out'
                            nohup bash bgp.sh
[1]+ Exit 127
~$ jobs -1
~$ nohup bash bgp.sh &
~$ nohup: ignoring input and appending output to 'nohup.out'
jobs -l
     472 Exit 127
                                 nohup bash bgp.sh
[1]+
```

Isof



6. View system resource amount:



Limit system resource amount:

ulimit -f 10

```
sulimit -a
core file size
data seg size
scheduling priority
file size
pending signals
max locked memory
max memory size
open files
ore file size
data seg size
cyu time
max user processes
virtual memory
file locks
-s ulimit -f 10
-s ulimit -f 10
-s ulimit -f 10
-s ulimit -f 10
-s ulimit -g
core file size
data seg size
scheduling priority
file size
pending signals
max locked memory
file locks
-(-n) 10000
(kbytes, -q) 819200
(c-v) unlimited
(kbytes, -d) unlimited
(c-v) unlimited
(kbytes, -d) unlimited
(kbytes, -d) unlimited
(kbytes, -d) unlimited
(kbytes, -d) unlimited
(c-v) unlimited
```

7. cfdisk

Disk: /dev/sda /dev/sda Size: 931.51 GiB. 10002204880816 bytes, 1953525168 sectors Label: gpt, identifier: 9783399-C95A3-4449-0810-A4650C189K20					
Device	Start	End	Sectors	Size Type	
> /dev/sda1	2048	206847	204800	100M EFI System	_
/dev/sda2	206848	239615	32768	16M Microsoft reserved	
/dev/sda3	239616	306122412	305882797	145.9G Microsoft basic data	
/dev/sda4	306122752	307199999	1077248	526M Windows recovery environment	
/dev/sda5	307200000	308199423	999424	488M EFI System	
/dev/sda6	308199424	323823615	15624192	7.5G Linux swap	
/dev/sda7	716800000	1126399999	409600000	195.3G Microsoft basic data	
Free space	1126400000	1126402047	2048	111	
/dev/sda8	1126402048	1953521663	827119616	394.4G Microsoft basic data	
/dev/sda9	323823616	716797951	392974336	187.4G Linux filesystem	
Free space					
Partition name: EFI system partition Partition UUID: 973C1288-8DD8-4357-964 Partition type: EFI System (C12A7328-F Filesystem UUID: EA43-E358 Filesystem: Vfat Mountpoint: /boot/efi (mounted)					
[Delete] [Resize] [Quit] [Type] [Help] [Sort] [Write] [Dump]					
Note that partition table entries are not in disk order now. Quit program without writing changes					

parted

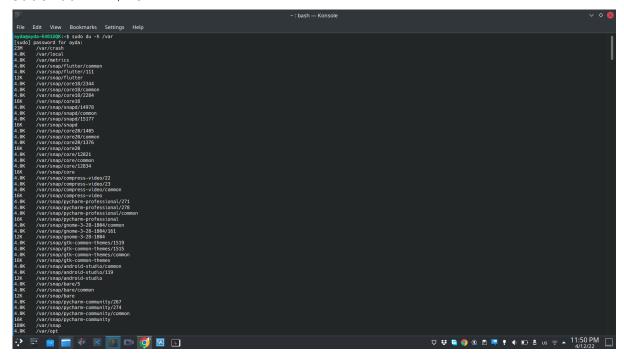
du

```
reflective - 46 100 - 1 - 40

- Implementary of the Start priority of the Start Star
```

du -h

9. sudo du -h /var



sudo du -h Downloads

```
2 Edit View Bookmarks Settings Help

viacyta-4601UKr-5 sudo du -h Domloads

Domloads/Telegran Desktor

Domloads/Telegran Desktor

Domloads/Telegran Desktor

Domloads/Telegran Desktor

Domloads/Tor-Browser_en-US/Browser/fonts

Domloads/Tor-Browser_en-US/Browser/fonts

Domloads/Tor-Browser_en-US/Browser/for

Domloads/Tor-Browser_en-US/Browser/TorBrowser/Tor/PupgableTransports

Domloads/Tor-Browser_en-US/Browser/TorBrowser/Tor/PupgableTransports

Domloads/Tor-Browser_en-US/Browser/TorBrowser/Tor/Tubstder+

Domloads/Tor-Browser_en-US/Browser/TorBrowser/Tor/Tubstder+

Domloads/Tor-Browser_en-US/Browser/TorBrowser/TorBrowser/Torle-Lefault

Domloads/Tor-Browser_en-US/Browser/TorBrowser/TorBrowser/Torle-Downer/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/TorBrowser/Tor
   ## ₩ 🕞 🧿 🚱 🖻 📮  🐠 🖭 🖁 us 🛜 🔺 11:55 PM
```

chown test:users test.txt

