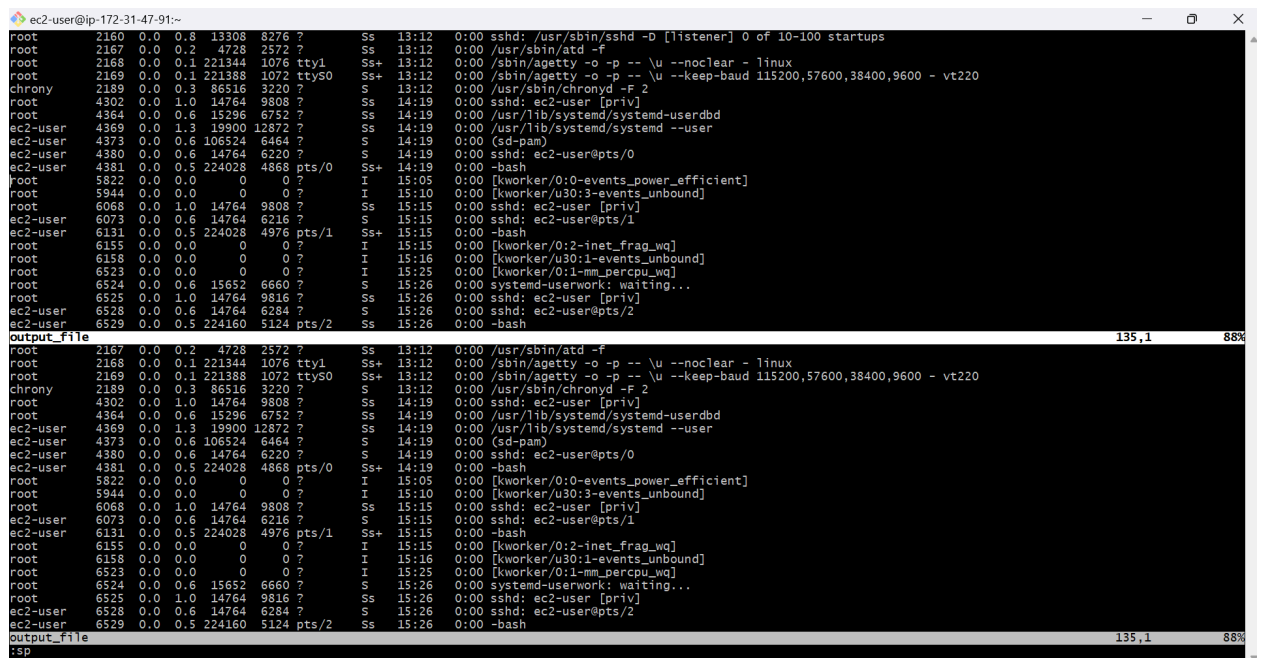# Splitting the screen:

Splitting the screen into parts so that each part should show the particular output, like one part of the screen should show the cpu health check, another part should show the running processes, another part should show the critical errors in system logs etc.this all content is present inside the output_file.

Steps:

1. Open the **output_fie** by using vim editor

```
[ec2-user@ip-172-31-47-91 ~]$ vim output_file
```

2. By using **esp** and **:sp** we can split the screen into two halves up and down

3. How many times the **:sp** we use that many times the screen will split that many times horizontally.

```
ec2-user@ip-172-31-47-91:~

chrony     2189  0.0  0.3  86516  3220 ?     S    13:12  0:00 /usr/sbin/chronyd -F 2
root       4302  0.0  1.0  14764  9808 ?     Ss   14:19  0:00 sshd: ec2-user [priv]
root       4364  0.0  0.6  15296  6752 ?     Ss   14:19  0:00 /usr/lib/systemd/systemd-userdbd
ec2-user   4369  0.0  1.3  19900 12872 ?     Ss   14:19  0:00 /usr/lib/systemd/systemd --user
ec2-user   4373  0.0  0.6 106524  6464 ?     S    14:19  0:00 (sd-pam)
ec2-user   4380  0.0  0.6  14764  6220 ?     S    14:19  0:00 sshd: ec2-user@pts/0
ec2-user   4381  0.0  0.5 224028  4868 pts/0 Ss+  14:19  0:00 -bash
root       5822  0.0  0.0      0     0 ?     I    15:05  0:00 [kworker/0:0-events_power_efficient]
root       5944  0.0  0.0      0     0 ?     I    15:10  0:00 [kworker/u30:3-events_unbound]
root       6068  0.0  1.0  14764  9808 ?     Ss   15:15  0:00 sshd: ec2-user [priv]
ec2-user   6073  0.0  0.6  14764  6216 ?     S    15:15  0:00 sshd: ec2-user@pts/1
ec2-user   6131  0.0  0.5 224028  4976 pts/1 Ss+  15:15  0:00 -bash
root       6155  0.0  0.0      0     0 ?     I    15:15  0:00 [kworker/0:2-inet_frag_wq]
root       6158  0.0  0.0      0     0 ?     I    15:16  0:00 [kworker/u30:1-events_unbound]
root       6523  0.0  0.0      0     0 ?     I    15:25  0:00 [kworker/0:1-mm_percpu_wq]
output_file                                                                    135,1        86%
chrony     2189  0.0  0.3  86516  3220 ?     S    13:12  0:00 /usr/sbin/chronyd -F 2
root       4302  0.0  1.0  14764  9808 ?     Ss   14:19  0:00 sshd: ec2-user [priv]
root       4364  0.0  0.6  15296  6752 ?     Ss   14:19  0:00 /usr/lib/systemd/systemd-userdbd
ec2-user   4369  0.0  1.3  19900 12872 ?     Ss   14:19  0:00 /usr/lib/systemd/systemd --user
ec2-user   4373  0.0  0.6 106524  6464 ?     S    14:19  0:00 (sd-pam)
ec2-user   4380  0.0  0.6  14764  6220 ?     S    14:19  0:00 sshd: ec2-user@pts/0
ec2-user   4381  0.0  0.5 224028  4868 pts/0 Ss+  14:19  0:00 -bash
root       5822  0.0  0.0      0     0 ?     I    15:05  0:00 [kworker/0:0-events_power_efficient]
root       5944  0.0  0.0      0     0 ?     I    15:10  0:00 [kworker/u30:3-events_unbound]
root       6068  0.0  1.0  14764  9808 ?     Ss   15:15  0:00 sshd: ec2-user [priv]
ec2-user   6073  0.0  0.6  14764  6216 ?     S    15:15  0:00 sshd: ec2-user@pts/1
ec2-user   6131  0.0  0.5 224028  4976 pts/1 Ss+  15:15  0:00 -bash
root       6155  0.0  0.0      0     0 ?     I    15:15  0:00 [kworker/0:2-inet_frag_wq]
root       6158  0.0  0.0      0     0 ?     I    15:16  0:00 [kworker/u30:1-events_unbound]
root       6523  0.0  0.0      0     0 ?     I    15:25  0:00 [kworker/0:1-mm_percpu_wq]
output_file                                                                    135,1        86%
root       4302  0.0  1.0  14764  9808 ?     Ss   14:19  0:00 sshd: ec2-user [priv]
root       4364  0.0  0.6  15296  6752 ?     Ss   14:19  0:00 /usr/lib/systemd/systemd-userdbd
ec2-user   4369  0.0  1.3  19900 12872 ?     Ss   14:19  0:00 /usr/lib/systemd/systemd --user
ec2-user   4373  0.0  0.6 106524  6464 ?     S    14:19  0:00 (sd-pam)
ec2-user   4380  0.0  0.6  14764  6220 ?     S    14:19  0:00 sshd: ec2-user@pts/0
ec2-user   4381  0.0  0.5 224028  4868 pts/0 Ss+  14:19  0:00 -bash
root       5822  0.0  0.0      0     0 ?     I    15:05  0:00 [kworker/0:0-events_power_efficient]
root       5944  0.0  0.0      0     0 ?     I    15:10  0:00 [kworker/u30:3-events_unbound]
root       6068  0.0  1.0  14764  9808 ?     Ss   15:15  0:00 sshd: ec2-user [priv]
ec2-user   6073  0.0  0.6  14764  6216 ?     S    15:15  0:00 sshd: ec2-user@pts/1
ec2-user   6131  0.0  0.5 224028  4976 pts/1 Ss+  15:15  0:00 -bash
root       6155  0.0  0.0      0     0 ?     I    15:15  0:00 [kworker/0:2-inet_frag_wq]
root       6158  0.0  0.0      0     0 ?     I    15:16  0:00 [kworker/u30:1-events_unbound]
root       6523  0.0  0.0      0     0 ?     I    15:25  0:00 [kworker/0:1-mm_percpu_wq]
output_file                                                                    135,1        86%
:sp
```

4. By using **esp** and **: vsplit** we can split the screen vertically

```
ec2-user@ip-172-31-47-91:~

libstor+   1923  0.0  0.2   2756  1972 ?     Ss   13:12  0:00 /usr/bin/lsmd -d    libstor+   1923  0.0  0.2   2756  1972 ?     Ss   13:12  0:00 /usr/bin/lsmd -d
root       1926  0.1  0.6  89004  5892 ?     Ssl  13:12  0:12 /usr/sbin/rngd -f - root       1926  0.1  0.6  89004  5892 ?     Ssl  13:12  0:12 /usr/sbin/rngd -f
x pkcs11 -x nist                                                                 -x pkcs11 -x nist
root       1929  0.0  0.7  15780  7704 ?     Ss   13:12  0:00 /usr/lib/systemd/sy root       1929  0.0  0.7  15780  7704 ?     Ss   13:12  0:00 /usr/lib/systemd/s
stemd-homed                                                                      ystemd-homed
root       1931  0.0  1.0  17616  9784 ?     Ss   13:12  0:00 /usr/lib/systemd/sy root       1931  0.0  1.0  17616  9784 ?     Ss   13:12  0:00 /usr/lib/systemd/s
stemd-logind                                                                     ystemd-logind
dbus       1932  0.0  0.3   8376  3868 ?     Ss   13:12  0:00 /usr/bin/dbus-broke dbus       1932  0.0  0.3   8376  3868 ?     Ss   13:12  0:00 /usr/bin/dbus-brok
r-launch --scope system --audit                                                  er-launch --scope system --audit
systemd+   1933  0.0  1.0 235876  9756 ?     Ss   13:12  0:00 /usr/lib/systemd/sy systemd+   1933  0.0  1.0 235876  9756 ?     Ss   13:12  0:00 /usr/lib/systemd/s
stemd-networkd                                                                   ystemd-networkd
dbus       1953  0.0  0.2   5264  2776 ?     S    13:12  0:00 dbus-broker --log 4 dbus       1953  0.0  0.2   5264  2776 ?     S    13:12  0:00 dbus-broker --log
 --controller 9 --machine-id ec2a5e5305f58dc2f7a113301d1937ca --max-bytes 536870912 -- 4 --controller 9 --machine-id ec2a5e5305f58dc2f7a113301d1937ca --max-bytes 536870912
max-fds 4096 --max-matches 16384 --audit                                          --max-fds 4096 --max-matches 16384 --audit
root       1974  0.0  0.3 281024  3476 ?     Ssl  13:12  0:00 /usr/sbin/gssproxy  root       1974  0.0  0.3 281024  3476 ?     Ssl  13:12  0:00 /usr/sbin/gssproxy
-D                                                                                -D
root       1995  0.0  0.1   2668  1136 ?     S    13:12  0:00 /usr/sbin/acpid -f  root       1995  0.0  0.1   2668  1136 ?     S    13:12  0:00 /usr/sbin/acpid -f
root       2156  0.0  1.8 725420 17556 ?     Ssl  13:12  0:00 /usr/bin/amazon-ssm root       2156  0.0  1.8 725420 17556 ?     Ssl  13:12  0:00 /usr/bin/amazon-ss
-agent                                                                            m-agent
root       2160  0.0  0.8  13308  8276 ?     Ss   13:12  0:00 sshd: /usr/sbin/ssh root       2160  0.0  0.8  13308  8276 ?     Ss   13:12  0:00 sshd: /usr/sbin/ss
d -D [listener] 0 of 10-100 startups                                             hd -D [listener] 0 of 10-100 startups
root       2167  0.0  0.2   4728  2572 ?     Ss   13:12  0:00 /usr/sbin/atd -f    root       2167  0.0  0.2   4728  2572 ?     Ss   13:12  0:00 /usr/sbin/atd -f
root       2168  0.0  0.1 221344  1076 tty1  Ss+  13:12  0:00 /sbin/agetty -o -p  root       2168  0.0  0.1 221344  1076 tty1  Ss+  13:12  0:00 /sbin/agetty -o -p
-- \u --noclear - linux                                                          -- \u --noclear - linux
root       2169  0.0  0.1 221388  1072 ttyS0 Ss+  13:12  0:00 /sbin/agetty -o -p  root       2169  0.0  0.1 221388  1072 ttyS0 Ss+  13:12  0:00 /sbin/agetty -o -p
-- \u --keep-baud 115200,57600,38400,9600 - vt220                                -- \u --keep-baud 115200,57600,38400,9600 - vt220
chrony     2189  0.0  0.3  86516  3220 ?     S    13:12  0:00 /usr/sbin/chronyd - chrony     2189  0.0  0.3  86516  3220 ?     S    13:12  0:00 /usr/sbin/chronyd
F 2                                                                              -F 2
root       4302  0.0  1.0  14764  9808 ?     Ss   14:19  0:00 sshd: ec2-user [pri root       4302  0.0  1.0  14764  9808 ?     Ss   14:19  0:00 sshd: ec2-user [pr
v]                                                                               iv]
root       4364  0.0  0.6  15296  6752 ?     Ss   14:19  0:00 /usr/lib/systemd/sy root       4364  0.0  0.6  15296  6752 ?     Ss   14:19  0:00 /usr/lib/systemd/s
stemd-userdbd                                                                    ystemd-userdbd
ec2-user   4369  0.0  1.3  19900 12872 ?     Ss   14:19  0:00 /usr/lib/systemd/sy ec2-user   4369  0.0  1.3  19900 12872 ?     Ss   14:19  0:00 /usr/lib/systemd/s
stemd --user                                                                     ystemd --user
ec2-user   4373  0.0  0.6 106524  6464 ?     S    14:19  0:00 (sd-pam)            ec2-user   4373  0.0  0.6 106524  6464 ?     S    14:19  0:00 (sd-pam)
ec2-user   4380  0.0  0.6  14764  6220 ?     S    14:19  0:00 sshd: ec2-user@pts/ ec2-user   4380  0.0  0.6  14764  6220 ?     S    14:19  0:00 sshd: ec2-user@pts
0                                                                                /0
ec2-user   4381  0.0  0.5 224028  4868 pts/0 Ss+  14:19  0:00 -bash              ec2-user   4381  0.0  0.5 224028  4868 pts/0 Ss+  14:19  0:00 -bash
root       5822  0.0  0.0      0     0 ?     I    15:05  0:00 [kworker/0:0-events root       5822  0.0  0.0      0     0 ?     I    15:05  0:00 [kworker/0:0-event
_power_efficient]                                                                s_power_efficient]
root       5944  0.0  0.0      0     0 ?     I    15:10  0:00 [kworker/u30:3-even root       5944  0.0  0.0      0     0 ?     I    15:10  0:00 [kworker/u30:3-eve
ts_unbound]                                                                      nts_unbound]
root       6068  0.0  1.0  14764  9808 ?     Ss   15:15  0:00 sshd: ec2-user [pri root       6068  0.0  1.0  14764  9808 ?     Ss   15:15  0:00 sshd: ec2-user [pr
v]                                                                               iv]
ec2-user   6073  0.0  0.6  14764  6216 ?     S    15:15  0:00 sshd: ec2-user@pts/ ec2-user   6073  0.0  0.6  14764  6216 ?     S    15:15  0:00 sshd: ec2-user@pts
1                                                                                /1
output_file                                         135,1           82% output_file                                      135,1           82%
:vsplit
```

5. How many times the **:vsplit** we use that many times the screen will split that many times vertically.

```
libstor+   1923  0.0  0.2   2756   1972 ?        Ss   13:12   0:00 /usr/bin/lsmd -d
root       1926  0.1  0.6  89004   5892 ?        Ssl  13:12   0:12 /usr/sbin/rngd -f -
x pkcs11 -x nist
root       1929  0.0  0.7  15780   7704 ?        Ss   13:12   0:00 /usr/lib/systemd/sy
stemd-homed
root       1931  0.0  1.0  17616   9784 ?        Ss   13:12   0:00 /usr/lib/systemd/sy
stemd-logind
dbus       1932  0.0  0.3   8376   3868 ?        Ss   13:12   0:00 /usr/bin/dbus-broke
r-launch --scope system --audit
systemd+   1933  0.0  1.0 235876   9756 ?        Ss   13:12   0:00 /usr/lib/systemd/sy
stemd-networkd
dbus       1953  0.0  0.2   5264   2776 ?        S    13:12   0:00 dbus-broker --log 4
 --controller 9 --machine-id ec2a5e5305f58dc2f7a113301d1937ca --max-bytes 536870912 --
max-fds 4096 --max-matches 16384 --audit
root       1974  0.0  0.3 281024   3476 ?        Ssl  13:12   0:00 /usr/sbin/gssproxy
-D
root       1995  0.0  0.1   2668   1136 ?        Ss   13:12   0:00 /usr/sbin/acpid -f
root       2156  0.0  1.8 725420  17556 ?        Ssl  13:12   0:00 /usr/bin/amazon-ssm
-agent
root       2160  0.0  0.8  13308   8276 ?        Ss   13:12   0:00 sshd: /usr/sbin/ssh
d -D [listener] 0 of 10-100 startups
root       2167  0.0  0.2   4728   2572 ?        Ss   13:12   0:00 /usr/sbin/atd -f
root       2168  0.0  0.1 221344   1076 tty1     Ss+  13:12   0:00 /sbin/agetty -o -p
-- \u --noclear - linux
root       2169  0.0  0.1 221388   1072 ttyS0    Ss+  13:12   0:00 /sbin/agetty -o -p
-- \u --keep-baud 115200,57600,38400,9600 - vt220
chrony     2189  0.0  0.3  86516   3220 ?        S    13:12   0:00 /usr/sbin/chronyd -
F 2
root       4302  0.0  1.0  14764   9808 ?        Ss   14:19   0:00 sshd: ec2-user [pri
v]
root       4364  0.0  0.6  15296   6752 ?        Ss   14:19   0:00 /usr/lib/systemd/sy
stemd-userdbd
ec2-user   4369  0.0  1.3  19900  12872 ?        Ss   14:19   0:00 /usr/lib/systemd/sy
stemd --user
ec2-user   4373  0.0  0.6 106524   6464 ?        S    14:19   0:00 (sd-pam)
ec2-user   4380  0.0  0.6  14764   6220 ?        S    14:19   0:00 sshd: ec2-user@pts/
0
ec2-user   4381  0.0  0.5 224028   4868 pts/0    Ss+  14:19   0:00 -bash
root       5822  0.0  0.0      0      0 ?        I    15:05   0:00 [kworker/0:0-events
_power_efficient]
root       5944  0.0  0.0      0      0 ?        I    15:10   0:00 [kworker/u30:3-even
ts_unbound]
root       6068  0.0  1.0  14764   9808 ?        Ss   15:15   0:00 sshd: ec2-user [pri
v]
ec2-user   6073  0.0  0.6  14764   6216 ?        S    15:15   0:00 sshd: ec2-user@pts/
1
output_file                                135,1         82%
:vsplit
```

6. We can also split the screen both vertically and horizontally at the same time

```
ec2-user@ip-172-31-47-91:~                                                      —  □  ×

cpu health check:                    │cpu health check:

Linux 6.1.102-111.182.amzn2023.x86_64 (i│Linux 6.1.102-111.182.amzn2023.x86_64 (ip-172-31-47-91.ap-southeast-2.compute.internal)      08/20/24      _x86_64_     (1 CPU)
p-172-31-47-91.ap-southeast-2.compute.in│
ternal)      08/20/24      _x86_64_│15:31:12    CPU    %usr   %nice   %sys %iowait    %irq  %soft  %steal  %guest  %gnice   %idle
        (1 CPU)                          │15:31:12    all    0.37   0.00    0.09   0.02    0.00   0.00   0.05    0.00    0.00    99.46

15:31:12    CPU    %usr   %nice    %sys│memory usage
  %iowait    %irq   %soft  %steal  %guest│             total       used       free     shared  buff/cache   available
   %gnice    %idle                       │Mem:         949Mi      129Mi      593Mi     0.0Ki       227Mi       682Mi
output_file            1,0-1      Top│output_file                                                                               1,0-1        Top
root      2169  0.0  0.1 221388  1072 ttyS0    Ss+ 13:12   0:00 /sbin/agetty -o -p -- \u --keep-baud 115200,57600,38400,9600 - vt220
chrony    2189  0.0  0.3  86516  3220 ?        S   13:12   0:00 /usr/sbin/chronyd -F 2
root      4302  0.0  1.0  14764  9808 ?        Ss  14:19   0:00 sshd: ec2-user [priv]
root      4364  0.0  0.6  15296  6752 ?        Ss  14:19   0:00 /usr/lib/systemd/systemd-userdbd
ec2-user  4369  0.0  1.3  19900 12872 ?        Ss  14:19   0:00 /usr/lib/systemd/systemd --user
ec2-user  4373  0.0  0.6 106524  6464 ?        S   14:19   0:00 (sd-pam)
ec2-user  4380  0.0  0.6  14764  6220 ?        S   14:19   0:00 sshd: ec2-user@pts/0
ec2-user  4381  0.0  0.5 224028  4868 pts/0    Ss+ 14:19   0:00 -bash
root      5822  0.0  0.0      0     0 ?        I   15:05   0:00 [kworker/0:0-events_power_efficient]
root      5944  0.0  0.0      0     0 ?        I   15:10   0:00 [kworker/u30:3-events_unbound]
root      6068  0.0  1.0  14764  9808 ?        Ss  15:15   0:00 sshd: ec2-user [priv]
ec2-user  6073  0.0  0.6  14764  6216 ?        S   15:15   0:00 sshd: ec2-user@pts/1
ec2-user  6131  0.0  0.5 224028  4976 pts/1    Ss+ 15:15   0:00 -bash
root      6155  0.0  0.0      0     0 ?        I   15:15   0:00 [kworker/0:2-inet_frag_wq]
root      6158  0.0  0.0      0     0 ?        I   15:16   0:00 [kworker/u30:1-events_unbound]
root      6523  0.0  0.0      0     0 ?        I   15:25   0:00 [kworker/0:1-mm_percpu_wq]
root      6524  0.0  0.6  15652  6660 ?        S   15:26   0:00 systemd-userwork: waiting...
root      6525  0.0  1.0  14764  9816 ?        Ss  15:26   0:00 sshd: ec2-user [priv]
ec2-user  6528  0.0  0.6  14764  6284 ?        S   15:26   0:00 sshd: ec2-user@pts/2
ec2-user  6529  0.0  0.5 224160  5124 pts/2    Ss  15:26   0:00 -bash
root      6553  0.0  0.6  15652  6600 ?        S   15:26   0:00 systemd-userwork: waiting...
root      6554  0.0  0.6  15652  6620 ?        S   15:26   0:00 systemd-userwork: waiting...
root      6558  0.0  0.0      0     0 ?        I   15:26   0:00 [kworker/u30:0-events_unbound]
root      6569  0.0  0.0      0     0 ?        I   15:26   0:00 [kworker/u30:2-events_unbound]
root      6570  0.0  0.0      0     0 ?        I   15:26   0:00 [kworker/u30:4]
root      6578  0.0  0.0      0     0 ?        I   15:26   0:00 [kworker/0:3-cgroup_destroy]
ec2-user  6774  0.0  0.3 222948  3224 pts/2    S+  15:31   0:00 bash collector.sh
ec2-user  6779  0.0  0.2 223488  2744 pts/2    R+  15:31   0:00 ps aux

system uptime
 15:31:12 up  2:19,  3 users,  load average: 0.00, 0.00, 0.00

critical errors in system logs
Aug 20 13:12:02 localhost kernel: Cannot get hvm parameter CONSOLE_EVTCHN (18): -22!
Aug 20 13:12:02 localhost kernel: Cannot get hvm parameter CONSOLE_EVTCHN (18): -22!

output_file                                                                               135,1        Bot
```



```
ec2-user@ip-172-31-47-91:~                                                      —  □  ×

cpu health check:

Linux 6.1.102-111.182.amzn2023.x86_64 (ip-172-31-47-91.ap-southeast-2.compute.internal)      08/20/24      _x86_64_     (1 CPU)

15:31:12    CPU    %usr   %nice    %sys %iowait    %irq  %soft  %steal  %guest  %gnice   %idle
15:31:12    all    0.37   0.00    0.09   0.02    0.00   0.00   0.05    0.00    0.00    99.46

memory usage
            total       used       free     shared  buff/cache   available
Mem:        949Mi      129Mi      593Mi     0.0Ki       227Mi       682Mi
Swap:          0B          0B          0B

disk usage
output_file                                                                               5,0-1        Top
Filesystem      Size  Used Avail Use% Mounted on
devtmpfs        4.0M     0  4.0M   0% /dev
tmpfs           475M     0  475M   0% /dev/shm
tmpfs           190M  456K  190M   1% /run
/dev/xvda1      8.0G  1.6G  6.5G  20% /
tmpfs           475M     0  475M   0% /tmp
/dev/xvda128     10M  1.3M  8.7M  13% /boot/efi
tmpfs            95M     0   95M   0% /run/user/1000

network interface status and their throughput
enX0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 9001
        inet 172.31.47.91  netmask 255.255.240.0  broadcast 172.31.47.255
        inet6 fe80::477:3cff:feda:357d  prefixlen 64  scopeid 0x20<link>
        ether 06:77:3c:da:35:7d  txqueuelen 1000  (Ethernet)
        RX packets 9627  bytes 29784028 (28.4 MiB)
output_file                                                                               21,1        10%
        RX errors 0  dropped 0  overruns 0  frame 0     │root      6569  0.0  0.0      0     0 ?        I   15:26   0:00 [kworker/u30:2-eve
        TX packets 6879  bytes 703712 (687.2 KiB)       │nts_unbound]
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0 │root      6570  0.0  0.0      0     0 ?        I   15:26   0:00 [kworker/u30:4]
                                                         │root      6578  0.0  0.0      0     0 ?        I   15:26   0:00 [kworker/0:3-cgrou
lo: flags=73<UP,LOOPBACK,RUNNING>  mtu 65536             │p_destroy]
        inet 127.0.0.1  netmask 255.0.0.0                │ec2-user  6774  0.0  0.3 222948  3224 pts/2    S+  15:31   0:00 bash collector.sh
        inet6 ::1  prefixlen 128  scopeid 0x10<host>     │ec2-user  6779  0.0  0.2 223488  2744 pts/2    R+  15:31   0:00 ps aux
        loop  txqueuelen 1000  (Local Loopback)          │
        RX packets 12  bytes 1020 (1020.0 B)             │system uptime
        RX errors 0  dropped 0  overruns 0  frame 0      │ 15:31:12 up  2:19,  3 users,  load average: 0.00, 0.00, 0.00
        TX packets 12  bytes 1020 (1020.0 B)             │
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0 │critical errors in system logs
                                                         │Aug 20 13:12:02 localhost kernel: Cannot get hvm parameter CONSOLE_EVTCHN (18): -22!
                                                         │Aug 20 13:12:02 localhost kernel: Cannot get hvm parameter CONSOLE_EVTCHN (18): -22!
output_file                                39,1      20% output_file                                          156,1        99%
```

7. To switch between the screen
   - **Ctrl +w +right arrow** ⇒ to move right
   - **Ctrl+w+left arrow** ⇒ to move left
   - **Ctrl +w+down** ⇒ to go down
   - **Ctrl+w, tab+w** ⇒ to switch windows

8. Create a document detailing all the steps taken to split the screen, download the document, and then push it to Git.