```
Free Memory:
                                                           buff/cache
               total
                            used
                                         free
                                                   shared
available
               3.8Gi
                           494Mi
                                        3.0Gi
                                                    596Ki
                                                                 460Mi
Mem:
3.3Gi
Swap:
               1.0Gi
                              0B
                                        1.0Gi
Running Processes:
USER
           PID %CPU %MEM
                            VSZ
                                  RSS TTY
                                                STAT START
                                                             TIME
COMMAND
                           9888 8456 ?
root
             1 58.3 0.2
                                                Ss
                                                     13:49
                                                             0:00
python3 app.py
                0.0
                     0.0
                           2736 1704 ?
                                                R
root
                                                     13:49
                                                             0:00 ps
aux
Block Devices:
NAME
       MAJ:MIN RM
                    SIZE RO TYPE MOUNTPOINTS
nbd0
        43:0
                0
                      0B 0 disk
                         0 disk
nbd1
        43:32
                0
                      0B
nbd2
        43:64
                0
                      0B
                          0 disk
nbd3
        43:96
                      0B
                          0 disk
                0
nbd4
        43:128
                      0B
                          0 disk
                0
nbd5
        43:160
                0
                      0B
                          0 disk
nbd6
        43:192
                      0B
                          0 disk
                0
nbd7
        43:224
                0
                      0B
                          0 disk
vda
       254:0
                          0 disk
                0
                      1T
└vda1 254:1
                0
                   1024G
                          0 part /etc/hosts
                                  /etc/hostname
                                  /etc/resolv.conf
vdb
       254:16
                0 535.2M
                          1 disk
nbd8
        43:256
                0
                      0B
                          0 disk
        43:288
                          0 disk
nbd9
                0
                      0B
nbd10
        43:320
                      0B
                          0 disk
                0
nbd11
        43:352
                      0B
                          0 disk
                0
nbd12
        43:384
                      0B
                          0 disk
                0
        43:416
nbd13
                0
                      0B
                          0 disk
nbd14
        43:448
                0
                      0B
                          0 disk
nbd15
        43:480
                0
                      0B
                          0 disk
jt-butters@Butterss-Mac-mini-2 helloworld-demo-python % >....
Block Devices:
                    SIZE RO TYPE MOUNTPOINTS
NAME
       MAJ:MIN RM
nbd0
        43:0
                      0B
                          0 disk
                0
nbd1
        43:32
                0
                      0B
                          0 disk
nbd2
                      0B
                          0 disk
        43:64
                0
```

nbd3

nbd4

0

0

43:96

43:128

0B

0B

0 disk

0 disk

nbd5	43:160	0	0B	0	disk	
nbd6	43:192	0	0B	0	disk	
nbd7	43:224	0	0B	0	disk	
vda	254:0	0	1T	0	disk	
Lvda1	254:1	0	1024G	0	part	/etc/hosts
						/etc/hostname
						/etc/resolv.conf
vdb	254:16	0	535.2M	1	disk	
nbd8	43:256	0	0B	0	disk	
nbd9	43:288	0	0B	0	disk	
nbd10	43:320	0	0B	0	disk	
nbd11	43:352	0	0B	0	disk	
nbd12	43:384	0	0B	0	disk	
nbd13	43:416	0	0B	0	disk	
nbd14	43:448	0	0B	0	disk	
nbd15	43:480	0	0B	0	disk	