```
Free Memory:
              total        used        free      shared  buff/cache
available
Mem:          3.8Gi       494Mi       3.0Gi       596Ki       460Mi
3.3Gi
Swap:         1.0Gi          0B       1.0Gi


Running Processes:
USER         PID %CPU %MEM     VSZ    RSS TTY      STAT START    TIME
COMMAND
root           1 58.3  0.2    9888   8456 ?        Ss   13:49    0:00
python3 app.py
root           8  0.0  0.0    2736   1704 ?        R    13:49    0:00 ps
aux


Block Devices:
NAME    MAJ:MIN RM    SIZE RO TYPE MOUNTPOINTS
nbd0     43:0    0      0B  0 disk
nbd1     43:32   0      0B  0 disk
nbd2     43:64   0      0B  0 disk
nbd3     43:96   0      0B  0 disk
nbd4     43:128  0      0B  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
└─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
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

jt-butterss@Butterss-Mac-mini-2 helloworld-demo-python % >....
Block Devices:
NAME    MAJ:MIN RM    SIZE RO TYPE MOUNTPOINTS
nbd0     43:0    0      0B  0 disk
nbd1     43:32   0      0B  0 disk
nbd2     43:64   0      0B  0 disk
nbd3     43:96   0      0B  0 disk
nbd4     43:128  0      0B  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
└─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
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
```