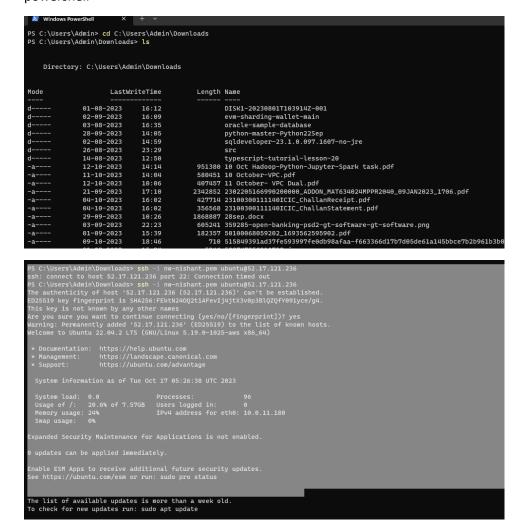
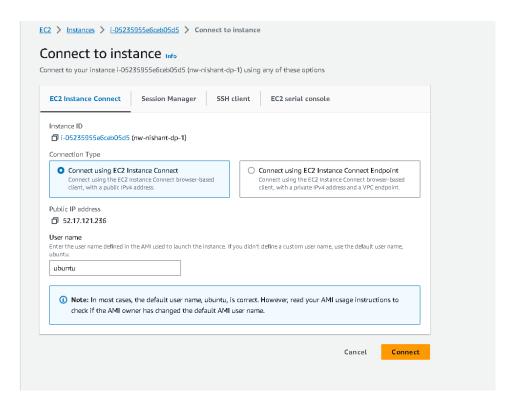


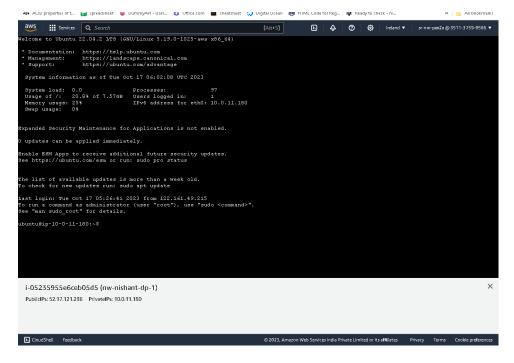
powershell





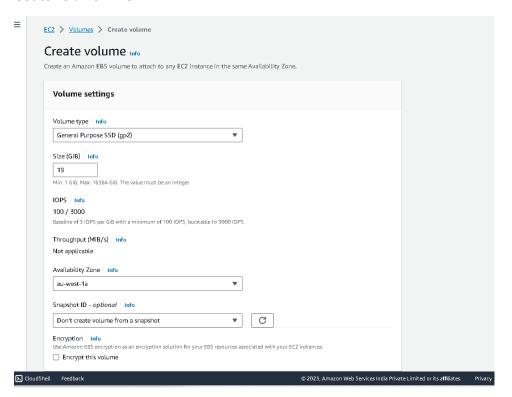
If error will show after connect then go to security id and change

Select 2nd option ipvr 0.0.0, then refresh above page

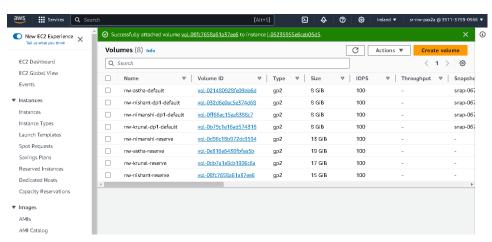


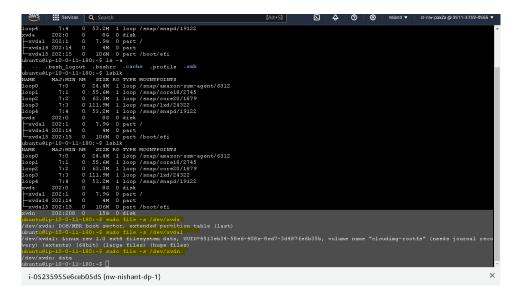
```
ubuntu@ip-10-0-11-180:~$ ls
ubuntu@ip-10-0-11-180:~$ lsblk
           MAJ:MIN RM SIZE RO TYPE MOUNTPOINTS
7:0 0 24.4M 1 loop /snap/amazon-ssm-agent/6312
7:1 0 55.6M 1 loop /snap/core18/2745
NAME
loop0
              7:1
                       0 55.6M
                                    1 loop /snap/core18/2745
loop1
              7:2 0 63.3M 1 loop /snap/core20/1879
7:3 0 111.9M 1 loop /snap/lxd/24322
loop2
loop3
                     0 111.5M
0 53.2M
                                    1 loop /snap/snapd/19122
              7:4
loop4
            202:0
                             86
xvda
                          8G
7.9G
                                    O disk
 -xvda1
           202:1
                       0
                                    O part /
                     Ö
  -xvda14 202:14
                              4M
                                    0 part
  -xvda15 202:15 0 106M 0 part /boot/efi
ubuntu@ip-10-0-11-180:~$ ls -a
. .. .bash_logout .bashrc .cache .profile .ssh ubuntu@ip-10-0-11-180:\sim$ \Box
```

Got to volume in EC2



Create volume

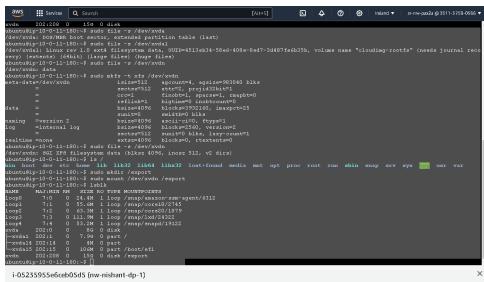




Sudo mkfs -t xfs /dev/xvdn

```
ubuntu@ip-10-0-:
/dev/xvdn: data
realtime =none
ubuntu@ip-10-0-11-180:~$ []
```

i-05235955e6ceb05d5 (nw-nishant-dp-1)



i-05235955e6ceb05d5 (nw-nishant-dp-1)

PublicIPs: 52.17.121.236 PrivateIPs: 10.0.11.180

New volume connect

```
ubuntu@ip-10-0-11-180:~$ 1s
ample.csv
natwest-bank-bishopsgate-city-of-london-gm1346583766-424316254
natwest.txt
'stock-photo-natwest-bank-westfield-shopping-centre-stratford-london-78748345.html?imageid=A97592DE-B79
wgget-log
ubuntu@ip-10-0-11-180:~$ 1sblk
NAME MAS:MIN RM SIZE RO TYPE MOUNTPOINTS
loop0 7:0 0 24.4M 1 loop /snap/amazon-ssm-agent/6312
loop1 7:1 0 55.6M 1 loop /snap/core20/1879
loop2 7:2 0 63.3M 1 loop /snap/core20/1879
loop3 7:3 0 111.9M 1 loop /snap/snapd/19122
xvda 202:0 0 86 0 disk
-xvda 202:0 0 86 0 disk
-xvda 202:1 0 7.9G 0 part /
-xvda1 202:1 0 7.9G 0 part /
-xvda15 202:15 0 106M 0 part /boot/efi
xvdn 202:208 0 15G 0 disk
ubuntu@ip-10-0-11-180:~$ cd /export$
ubuntu@ip-10-0-11-180:~$ cd /export$
sudo mount /dev/xvdn /export/
```

Terminate and start new instances and connect

```
aws
               Services Q Search
ubuntu@ip-10-0-5-97:~$ lsblk
                             97:-$ 1sb1k

RM SIZE RO TYPE MOUNTPOINTS
0 24.4M 1 loop /snap/amazor
0 55.6M 1 loop /snap/core18
0 63.3M 1 loop /snap/core20
0 111.9M 1 loop /snap/lxd/24
0 53.2M 1 loop /snap/snapd/
               MAJ:MIN RM
                                              1 loop /snap/amazon-ssm-agent/6312
1 loop /snap/core18/2745
1 loop /snap/core20/1879
1 loop /snap/lxd/24322
1 loop /snap/snapd/19122
                 7:0
7:1
loop0
loop1
                  7:1
7:2
7:3
 Loop2
 Loop3
 Loop4
                                     8G
7.9G
                                               0 disk
 vda
  -xvda1 202:1
                                               O part /
   -xvda14 202:14
                                               0 part
                                        4M
   -xvda15 202:15
                                     106M
                                               O part /boot/efi
NAME
                             0 24.4M 1 100p /snap/amazon-ssm 0

0 55.6M 1 loop /snap/core18/2745

0 63.3M 1 loop /snap/core20/1879

0 111.9M 1 loop /snap/lxd/24322

0 53.2M 1 loop /snap/snapd/19122

0 86 0 disk
10op2
                  7:3
7:4
loop3
loop4
               202:0
 cvda
                                     7.9G
4M
   -xvda1 202:1
                                               O part /
                                   4M O part
106M O part /boot/efi
15G O disk
  -xvda14 202:14
  -xvda15 202:15
              202:208
 xvdn
ubuntu@ip-10-0-5-97:~$ sudo mkdir /import
ubuntu@ip-10-0-5-97:~$ sudo mount /dev/xvdn /import
ubuntu@ip-10-0-5-97:~$ lsblk
              MAJ:MIN RM SIZE RO TYPE MOUNTPOINTS
7:0 0 24.4M 1 loop /snap/amazor
NAME
                                              1 loop /snap/amazon-ssm-agent/6312
1 loop /snap/core18/2745
1 loop /snap/core20/1879
1 loop /snap/lxd/24322
1 loop /snap/snapd/19122
                  7:0
7:1
 Ogool
loop1
                              0 55.6M
                  7:2
7:3
7:4
                             0 63.3M
0 111.9M
0 53.2M
loop2
loop3
 Loop4
                                               0 disk
 cvda
  -xvda1 202:1
                                               O part /
   -xvda14 202:14
                                       4M O part
xvdn 202:15 0 106M 0 part /boot/efi
xvdn 202:208 0 15G 0 disk /import
ubuntu@ip-10-0-5-97:~$ []
   i-0a399a1365df6de9d (nw-nishant-dp2)
   PublicIPs: 3.252.149.177 PrivateIPs: 10.0.5.97
```

Unmount

```
xvdn 202:208 0 156 0 disk /import
ubuntu8jp-10-05-597:~$ cd /import>
ubuntu8jp-10-05-597:~$ cd /import>
ubuntu8jp-10-05-597:/import$ 1s
ample.csv
natwest-bank-bishopsgate-city-of-london-gm1346583766-424316254
natwest-ba
```

Again mount the system

UUID=71e8476c-2766-4023-a0f7-f784a67d8615 /import xfs defaults,nofail 0 2

```
ubuntu@ip-10-0-5-97:-% cat /etc/fstab
LABEL=cloudimg-rootfs / ext4 discard,errors=remount-ro 0 1
LABEL=UberI / boot/efi vfat umask=0077 0 1
ubuntu@ip-10-0-5-97:-% sudo cp /etc/fstab .
ubuntu@ip-10-0-5-97:-% sudo nano /etc/fstab
ubuntu@ip-10-0-5-97:-% sudo umount /import/
ubuntu@ip-10-0-5-97:-% sublum 1 loop /snap/amazon-ssm-agent/6312
loop1 7:1 0 55.6M 1 loop /snap/core20/1879
loop2 7:2 0 63.3M 1 loop /snap/core20/1879
loop3 7:3 0 lll.9M 1 loop /snap/snapd/19122
xvda 202:0 0 8G 0 disk
-xvdal 202:1 0 7.9G 0 part /
-xvdal 202:1 0 7.9G 0 part /
-xvdal 202:1 0 106M 0 part /boot/efi
xvdal 202:15 0 106M 0 part /boot/efi
xvdal 202:20 0 15G 0 disk
ubuntu@ip-10-0-5-97:-% sudo mount /import/
ubuntu@ip-10-0-5-
```

i-Na399a1365df6de9d (nw-nishant-dn2)
