

Process:

Create a instance ;

Create a volume : choose the zone care fully — create the volume
Now attach it 👍 choose a instance and device name as well
Attach volume

So you have two volumes

To check storage 👍

Lsblk

Sudo mkfs -t ext4 /dev/xvdb

Mkdir psa

in instance we have psa

sudo mount /dev/xvdb psa

psa copied to xvdb also so we have
psa in ec2 and xvdb

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Cd psa

Sudo touch a.txt b.txt

NOW DETACH:

Actions detach

Now again check lsblk you dont see the volume

Now create a new instance and attach to the new instance and connect that
instance to git bash by key pair

Lsblk

Mkdir demo

Sudo mount /dev/xvdb demo

Ls -l demo

```
[ec2-user@ip-172-31-5-34 ~]$ ls -l demo
```

```
total 16
```

```
-rw-r--r--. 1 root root    0 May  5 17:39 a.txt
```

```
-rw-r--r--. 1 root root    0 May  5 17:39 b.txt
```

```
drwx-----. 2 root root 16384 May  5 17:35 lost+found
```

So create a mkdir folder PSA HAS DATA IN EC2 FIRST INSTANCE AND SAME FILE COPIED TO VOLUME ASLO THAT GOT TRANSFER TO EC2 SECOND INSTNACE