Attaching an existing EBS volume

- Select an existing volume and click on *Attach Volume*
- Select the instance

Attach Volume

Volume ⓘ	vol-3113afe8 in ap-northeast-2a	
Instance ⓘ	i-5f2b41f8	in ap-northeast-2a
Device ⓘ	/dev/sdf	
	Linux Devices: /dev/sdf through /dev/sdp	

Note: Newer Linux kernels may rename your devices to /dev/xvdf through /dev/xvdp internally, even when the device nam
through /dev/sdp.

Mounting the EBS volume

- Login to your EC2 instance and list the available disks using the following command:

  ldblk

- Use the following command to check if the volume has any data:

  sudo file -s /dev/xvdf

- Use the following command to format the volume to ext4 filesystem:

  sudo mkfs -t ext4 /dev/xvdf

- Use the following command to create a directory to mount the volume:

  sudo mkdir /newvolume

- Use the following command to mount the volume:

  sudo mount /dev/xvdf /newvolume/

- Check the disk space using the following command:

cd /newvolume

df -h .

Unmounting the EBS volume

- Use the following command to unmount the volume:

umount /dev/xvdf