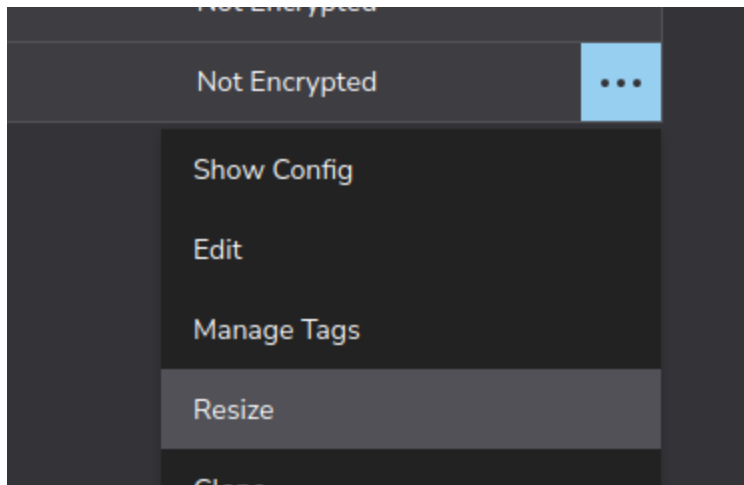1. Login to Linode and find your volume
2. Click the 3 dots and choose Resize

3. Enter your new size, click Resize volume
4. Wait until its resized
5. WARNING: make sure everyone on the team isn't using the server otherwise it can cause corruption.
6. Now SSH / Remote onto your server
7. Deactivate perforce with the command:
   ```
   systemctl stop helix-p4dctl.service
   ```
8. Un-mount your volume so we can edit it: Make sure to replace `<VOLUME NAME>` with your volumes name
   ```
   umount /dev/disk/by-id/scsi-0Linode_Volume_<VOLUME NAME>
   ```
   e.g.
   ```
   umount /dev/disk/by-id/scsi-0Linode_Volume_D3kryptionsVolume
   ```
9. Now tell the server to "find" the new space
   ```
   e2fsck -f /dev/disk/by-id/scsi-0Linode_Volume_<VOLUME NAME>
   ```
   e.g.
   ```
   e2fsck -f /dev/disk/by-id/scsi-0Linode_Volume_D3kryptionsVolume
   ```
10. Now resize the volume:
    ```
    resize2fs /dev/disk/by-id/scsi-0Linode_Volume_<VOLUME NAME>
    ```
    e.g.
    ```
    resize2fs /dev/disk/by-id/scsi-0Linode_Volume_D3kryptionsVolume
    ```
11. Now remount your volume:
    ```
    mount "/dev/disk/by-id/scsi-0Linode_Volume_<VOLUME NAME>" "/mnt/<VOLUME NAME>"
    ```
    e.g.

```
mount "/dev/disk/by-id/scsi-0Linode_Volume_D3kryptionsVolume"
"/mnt/D3kryptionsVolume"
```
12. Now restart perforce:
```
systemctl start helix-p4dctl.service
```

Errors

If at any point you get any errors about volume is busy, make sure you stopped perforce and anything else writing to the volume.