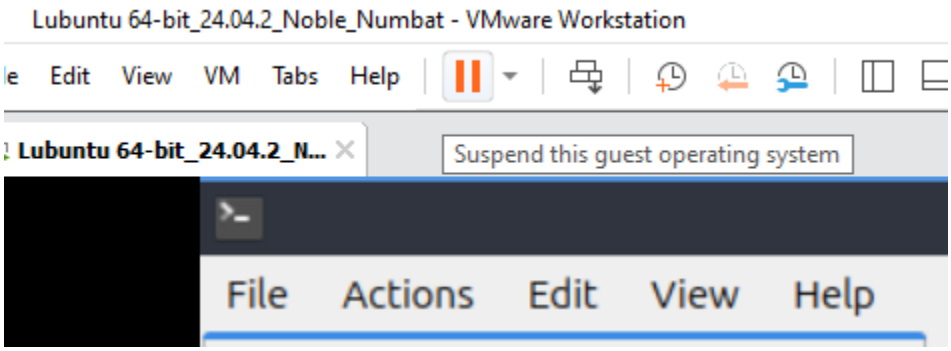
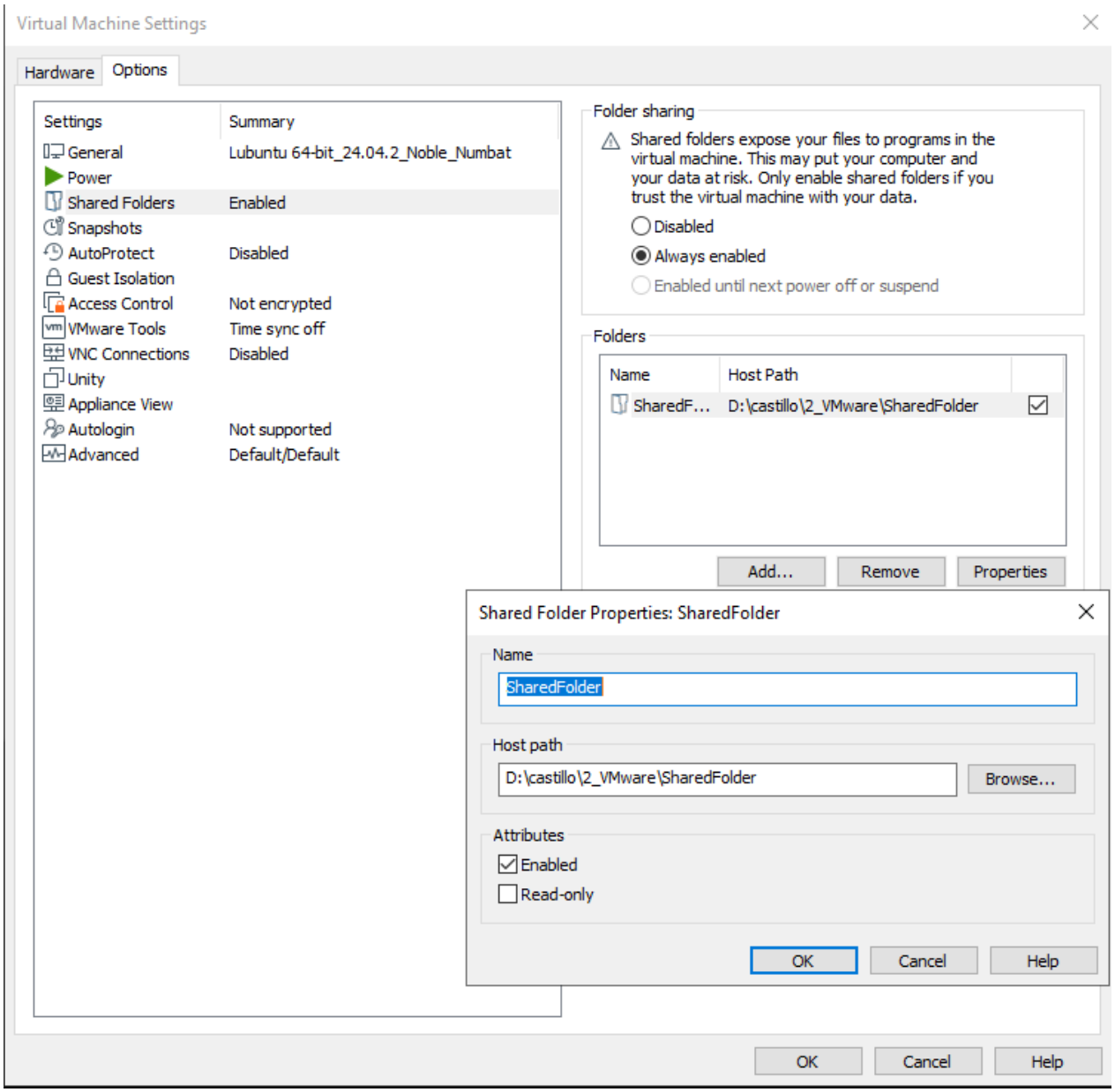
1. Shut Down the running Linux in the VMware application:




2. Open the properties and add the folder to shared, eg. SharedFolder




3. Restarts Linux and open a terminal.
4. Write the following commands

~$ sudo vi /etc/fstab

##More information about fstab under:

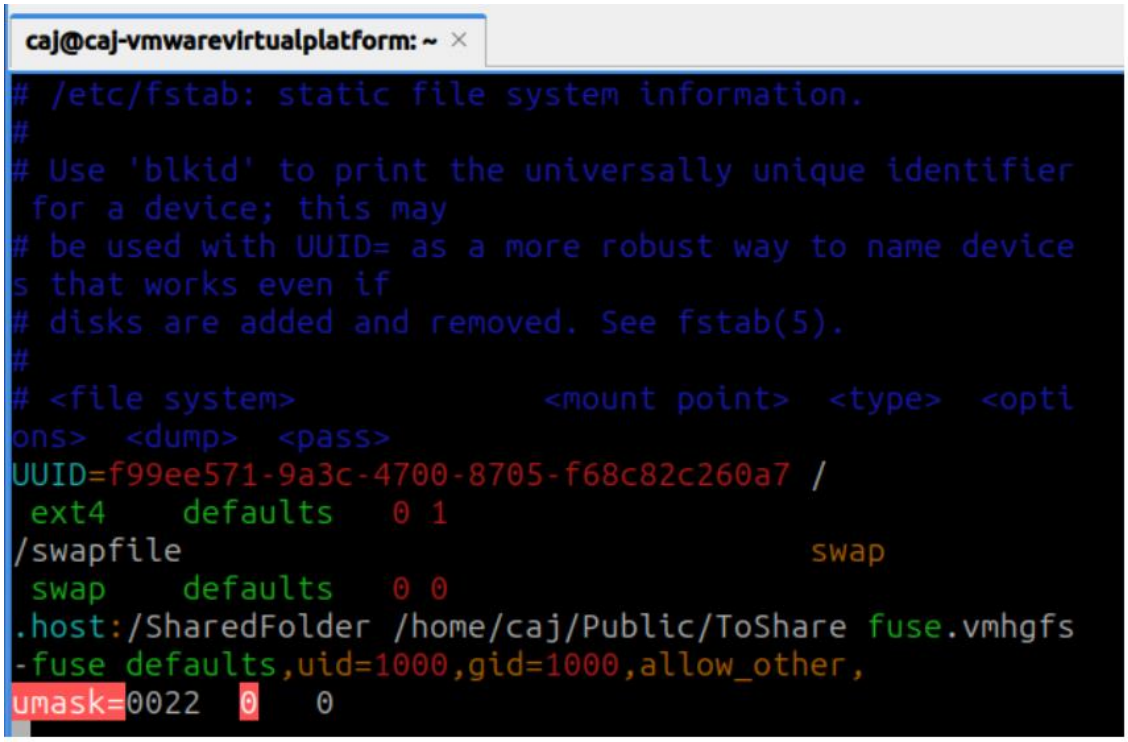
##~$ man fstab

## or in internet

Inside the **vi** editor, add the relevant information of the SharedFolder:

```
# file_system                          mount_point     type        options              dump pass
UUID=03b77228-ed4c-4218-910e-11b9f77c4b46  /           ext4        errors=remount-ro        0 1
UUID=8883dbc8-80f8-49b8-8c5f-13a32baefe98  none        swap        nofail
```

The final version should look like this:




Where *SharedFolder* is the folder inside the host PC and

```
/home/caj/Public/ToShare fuse.vmhgfs-fuse defaults,uid=1000,gid,allow_other,umask=0022  0  0
```

The corresponding folder inside the guest Linux OS.

5. Restart Guest in the VMware application