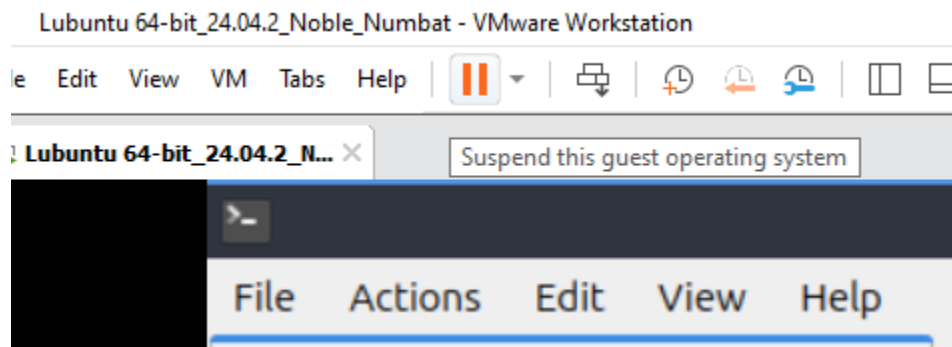
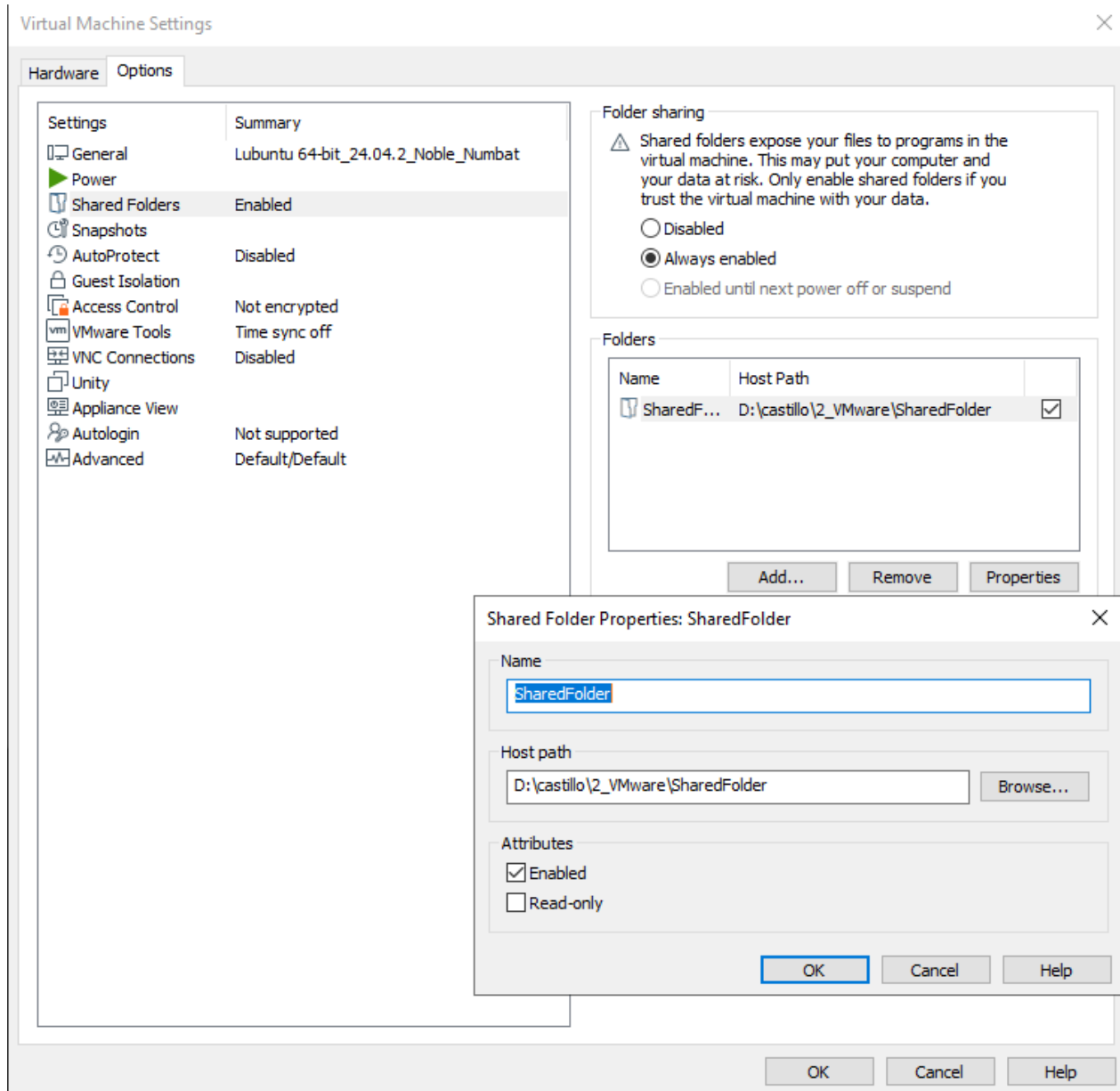


1. Shut Down the running Linux in the VMware application:



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:

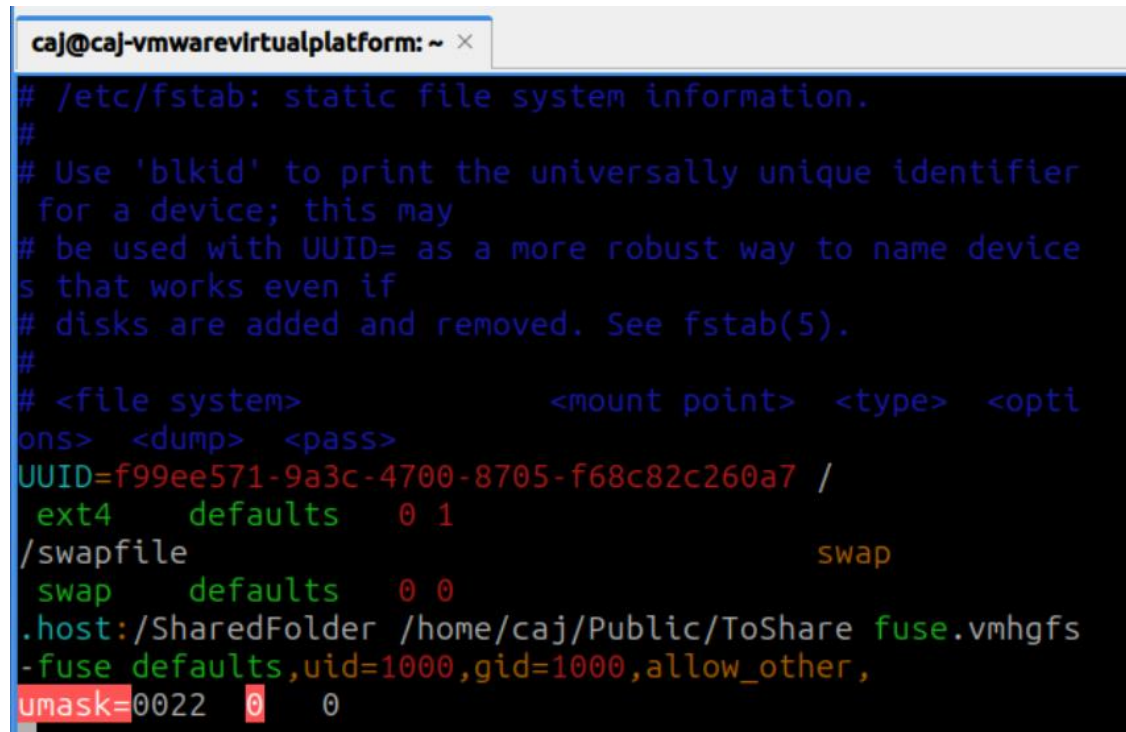
##~\$ man fstab

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:



```
caj@caj-vmwarevirtualplatform: ~  
# /etc/fstab: static file system information.  
#  
# Use 'blkid' to print the universally unique identifier  
# for a device; this may  
# be used with UUID= as a more robust way to name device  
# that works even if  
# disks are added and removed. See fstab(5).  
#  
# <file system>          <mount point> <type> <opti  
ons> <dump> <pass>  
UUID=f99ee571-9a3c-4700-8705-f68c82c260a7 /  
  ext4      defaults    0 1  
/swapfile                                swap  
  swap      defaults    0 0  
.host:/SharedFolder /home/caj/Public/ToShare fuse.vmhgfs  
-fuse defaults,uid=1000,gid=1000,allow_other,  
umask=0022 0 0
```

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