# SAMBA

1. Server

```
sudo apt install samba
```

ex. we are talking about 'star' user

User -> Add to samba group and should have password

```
sudo smbpasswd -a USERNAME
```

#
Let's assume we want to share
/home/star


---
/etc/samba/smb.conf


```
[SHARE_NAME]
    comment = ANY COMMENT
    path = ABSOLUTE_PATH_DIRECTORY
    read only = no
    guest ok = no
    valid users = USERNAME


[star]
    comment = nothing to say
    path = /home/star
    read only = no
    guest ok = no
    valid users = star
```



```
sudo systemctl restart smb
```


```
=========================Windows=====================
open command prompt
--
net use
---
```

if you want to delete an entry

net use \\192.168.x.x\star /delete

```
===============================================
SAMBA -> Create a user tinku
assign nologin shell
then add the user to sambagroup
```

Assign access of SMB to tinku

in this case, tinku will not be able to login inside system. But tinku has the access to SMB shared folder.