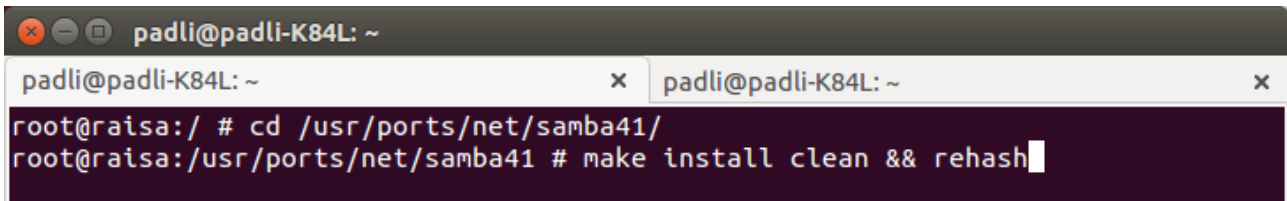


## SAMBA SERVER

1. "cd /usr/ports/net/samba41", "make install clean && rehash" config sesuaikan kebutuhan.



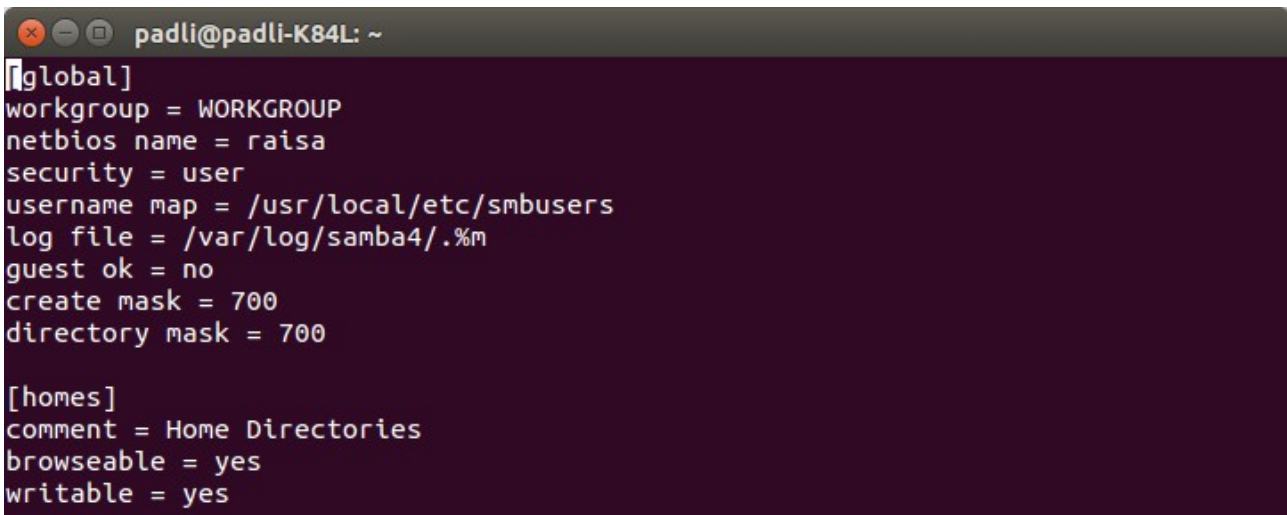
```
padli@padli-K84L: ~  
padli@padli-K84L: ~  
root@raisa:/ # cd /usr/ports/net/samba41/  
root@raisa:/usr/ports/net/samba41 # make install clean && rehash
```

2. edit "vi /etc/rc.conf" tambahkan baris



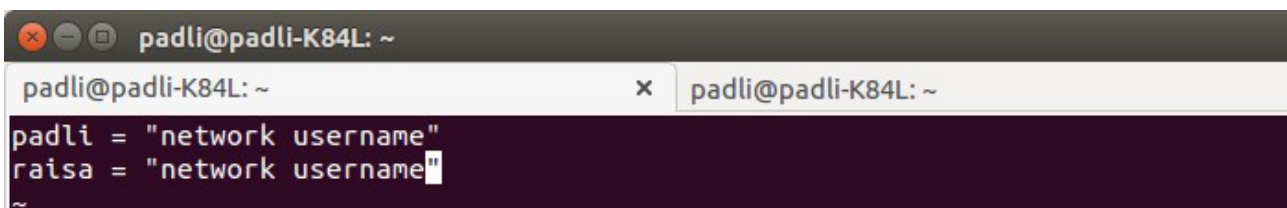
```
samba_server_enable="YES"
```

3. tambahkan file "vi /usr/local/etc/smb4.conf" tambahkan baris



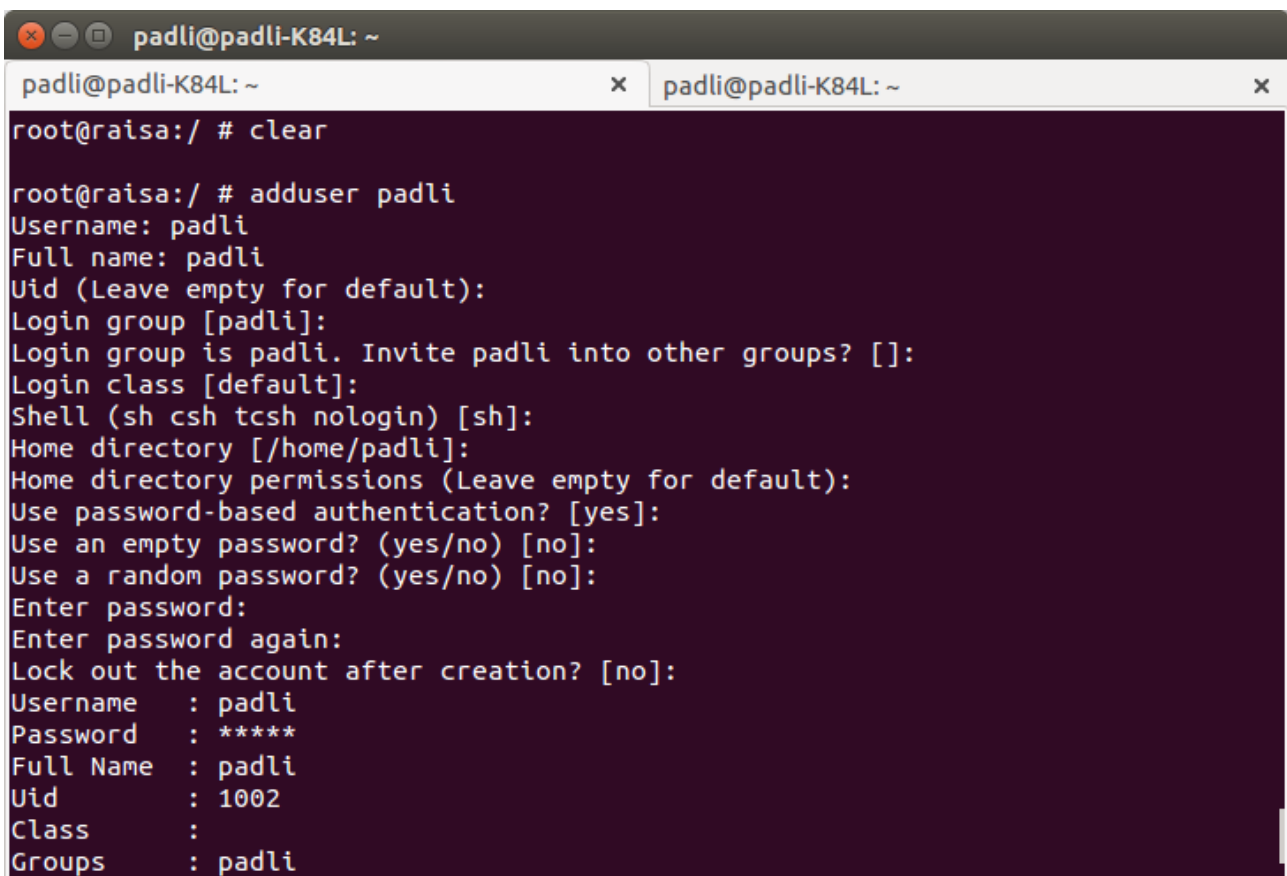
```
padli@padli-K84L: ~  
[global]  
workgroup = WORKGROUP  
netbios name = raisa  
security = user  
username map = /usr/local/etc/smbusers  
log file = /var/log/samba4/.%m  
guest ok = no  
create mask = 700  
directory mask = 700  
  
[homes]  
comment = Home Directories  
browseable = yes  
writable = yes
```

4. tambahkan file "vi /usr/local/etc/smbusers" tambahkan baris



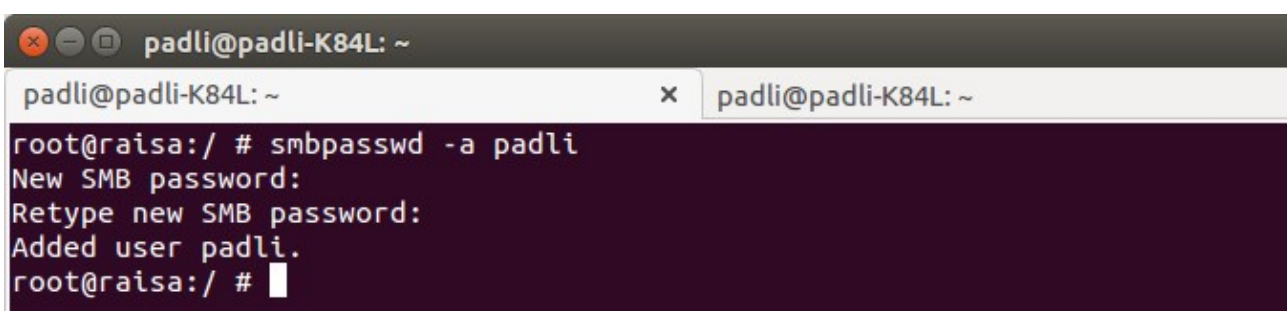
```
padli@padli-K84L: ~  
padli@padli-K84L: ~  
padli = "network username"  
raisa = "network username"
```

5. tambah user samba "adduser padli"



```
padli@padli-K84L: ~  
root@raisa:/ # clear  
root@raisa:/ # adduser padli  
Username: padli  
Full name: padli  
Uid (Leave empty for default):  
Login group [padli]:  
Login group is padli. Invite padli into other groups? []:  
Login class [default]:  
Shell (sh csh tcsh nologin) [sh]:  
Home directory [/home/padli]:  
Home directory permissions (Leave empty for default):  
Use password-based authentication? [yes]:  
Use an empty password? (yes/no) [no]:  
Use a random password? (yes/no) [no]:  
Enter password:  
Enter password again:  
Lock out the account after creation? [no]:  
Username   : padli  
Password   : *****  
Full Name  : padli  
Uid        : 1002  
Class      :  
Groups     : padli
```

6. tambahkan passwd samba "smbpasswd -a padli"

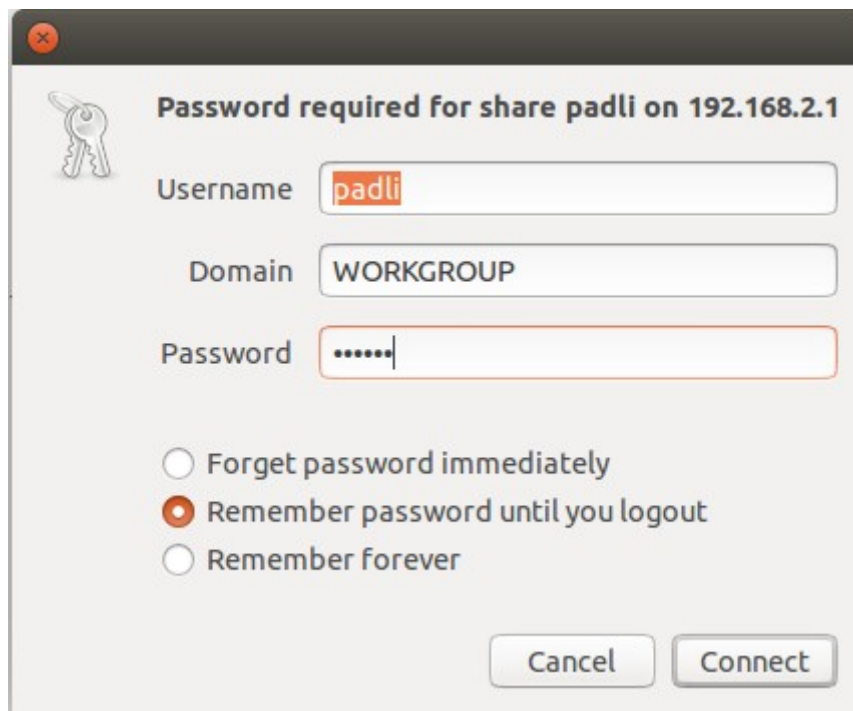



```
padli@padli-K84L: ~  
root@raisa:/ # smbpasswd -a padli  
New SMB password:  
Retype new SMB password:  
Added user padli.  
root@raisa:/ #
```

## 7. start service samba

```
padli@padli-K84L: ~  
padli@padli-K84L: ~ x padli@padli-K84L: ~ x  
root@raisa:/ # /usr/local/etc/rc.d/samba_server start  
Performing sanity check on Samba configuration: OK  
Starting nmbd.  
Starting smbd.  
root@raisa:/ #
```

## 8. tes koneksi dari client



 **Password required for share padli on 192.168.2.1**

Username

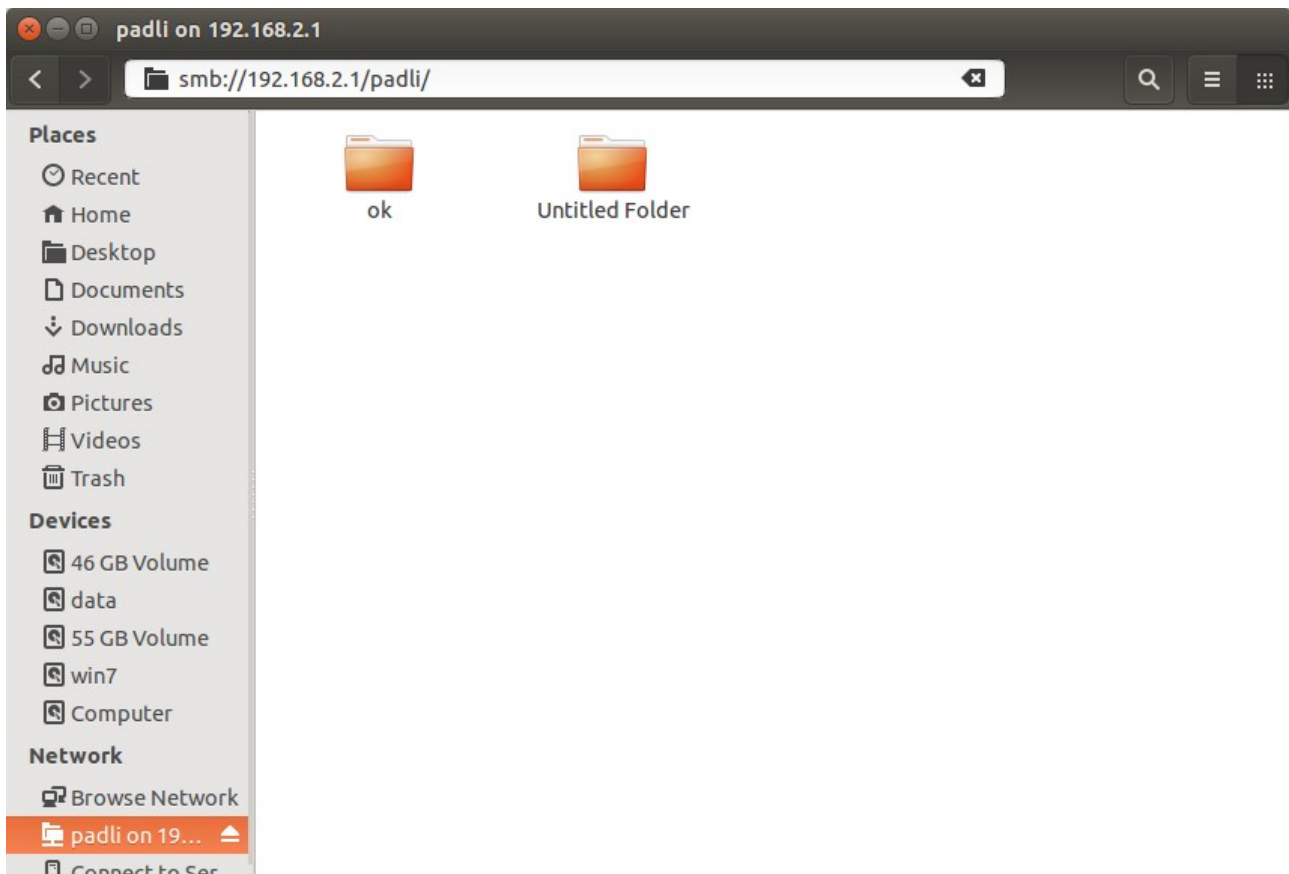
Domain

Password

☐ Forget password immediately

☒ Remember password until you logout

☐ Remember forever



## 9. cek log samba

```
padli@padli-K84L: ~  
root@raisa:/ # ls /var/log/samba4/  
.192.168.2.5      .padli-k84l      log.nmbd  
.nmbd             .smbd            log.smbd  
root@raisa:/ #
```

Dok 26/04/2015 : padliyulian@ymail.com