

Kalian clone Debian 12 kalian dengan nama file server kemudian kalian setting network nya attached nya bridge adapter dan promicuous modenya allow all

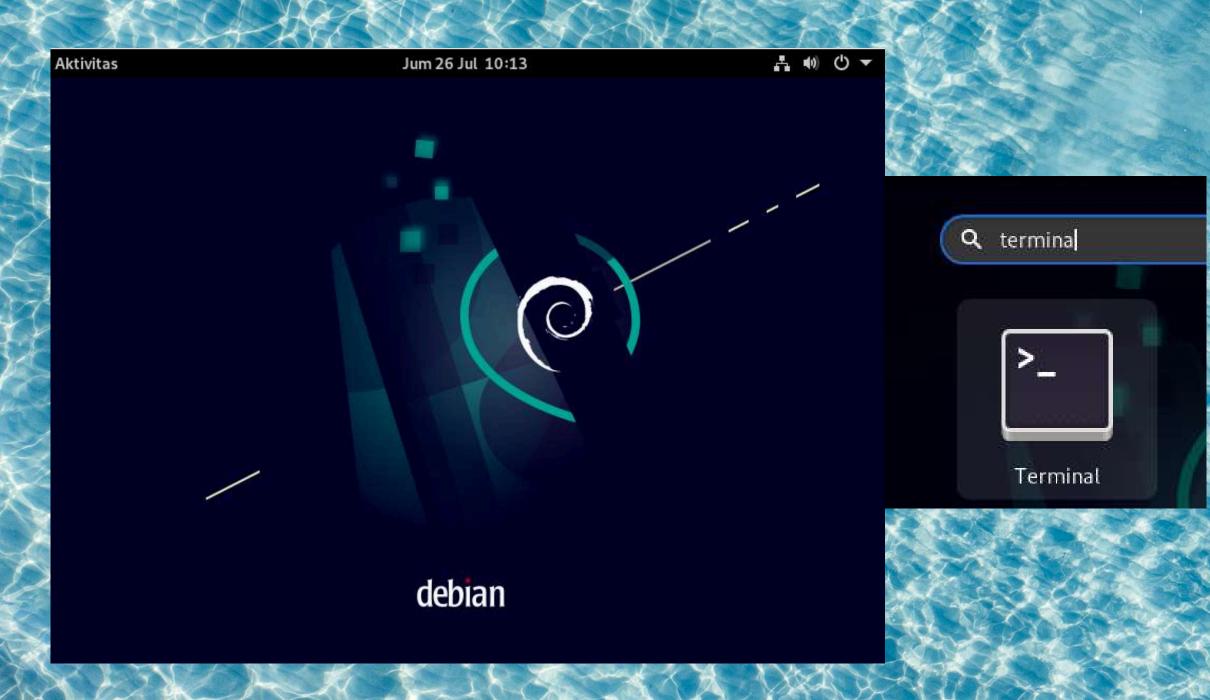




Not listed?



Lalu kalian login ke Debian 12 kalian

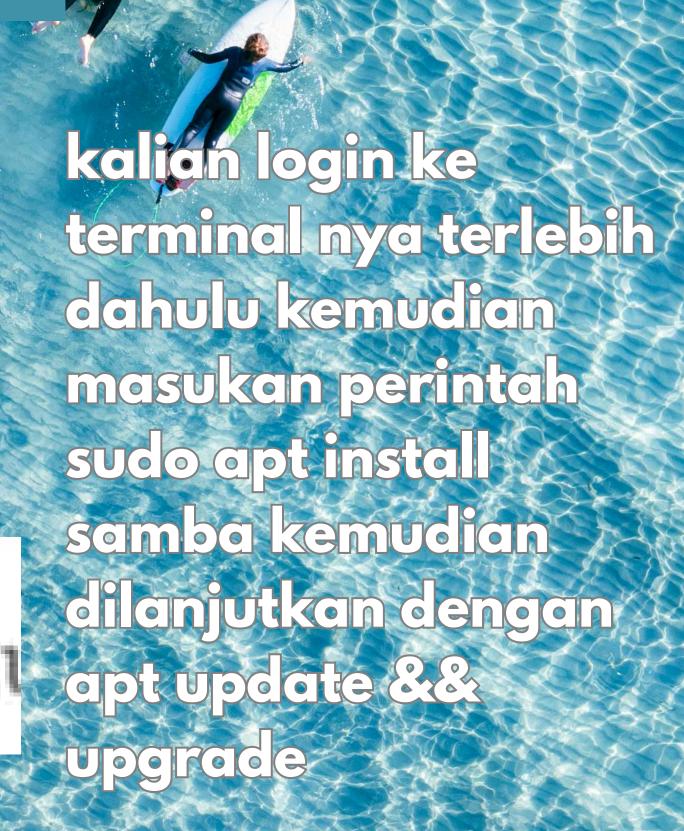


Setelah login kita masuk ke bagian aktivitas lalu search terminal

jason@debian:~\$ su Sandi:

"Sudo apt install samba"

ebian# apt update && upgrade ty.debian.org/debian-security bul



```
root@debian:/home/debian# ip a
1: lo: <LOOPBACK, UP, LOWER UP> mtu 65536 qdisc no
t glen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00
    inet 127.0.0.1/8 scope host lo
       valid lft forever preferred lft forever
    inet6 ::1/128 scope host
       valid lft forever preferred lft forever
  enp0s3: <BROADCAST, MULTICAST, UP, LOWER UP> mtu
group default glen 1000
    link/ether 08:00:27:90:50:bb brd ff:ff:ff:ff
    inet 192.168.1.8/24 brd 192.168.1.255 scope
   C:\Windows\system32\cmd.e X
Microsoft Windows [Version 10.0.22631.3007]
(c) Microsoft Corporation. All rights reserved.
C:\Users\felic>ping 192.168.1.8
Pinging 192.168.1.8 with 32 bytes of data:
Reply from 192.168.1.8: bytes=32 time<1ms TTL=64
Reply from 192.168.1.8: bytes=32 time=1ms TTL=64
Reply from 192.168.1.8: bytes=32 time=1ms TTL=64
Reply from 192.168.1.8: bytes=32 time<1ms TTL=64
```

kemudian ketik ip a untuk melihat IP kita lalu kita menekan tombol windows+R lalu ketik amd dan ketik ping IP kita untuk menguji koneksi

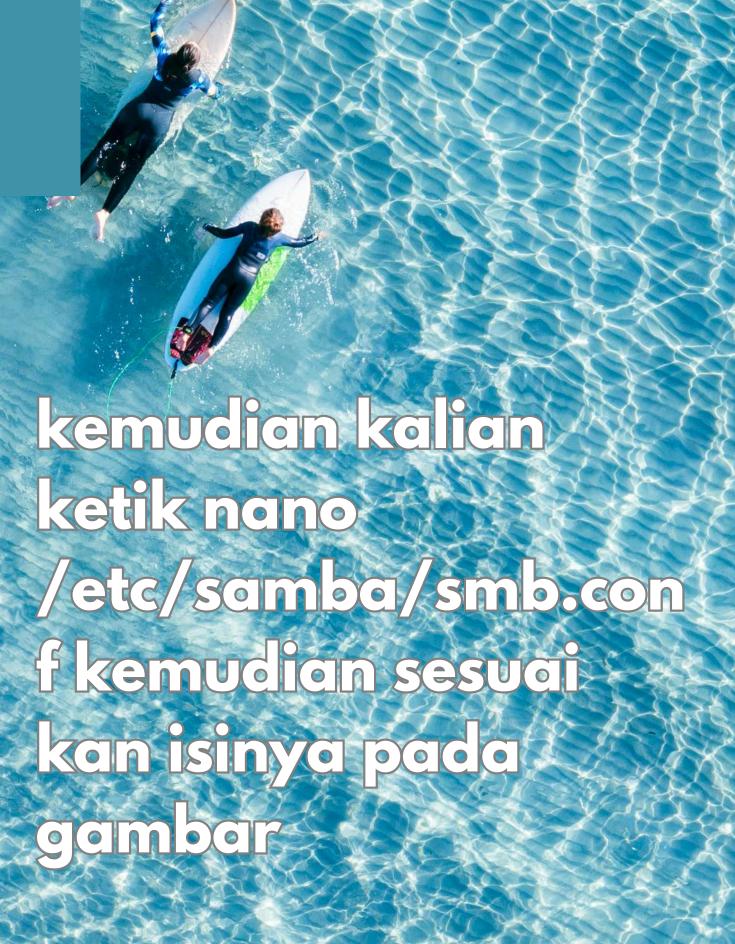
```
root@debian:/home/debian# mkdir Nama
root@debian:/home/debian# chmod -R 777 Nama
root@debian:/home/debian# sudo adduser Nama
Adding user `cherish' ...
Adding new group `cherish' (1001) ...
Adding new user `cherish' (1001) with group `cherish' ...
Creating home directory `/home/cherish' ...
Copying files from `/etc/skel' ...
New password:
Retype new password:
passwd: password updated successfully
Changing the user information for cherish
Enter the new value, or press ENTER for the default
        Full Name []:
        Room Number []:
        Work Phone []:
        Home Phone []:
        Other []:
Is the information correct? [Y/n] y
root@debian:/home/debian# smbpasswd -a Nama
New SMB password:
Retype new SMB password:
Mismatch - password unchanged.
```

Kemudian ketik "mkdir nama kalian" lalu "chmod -R 777 nama kalian" lalu "sudo adduser nama kalian" lalu buat password. Pada bagian full name hingga other kita enter saja kemudian "smbpasswd-a nama kalian" dan buat password

ganti dari home menjadi nama kalian yang tadi kalian buat

Langkah 7

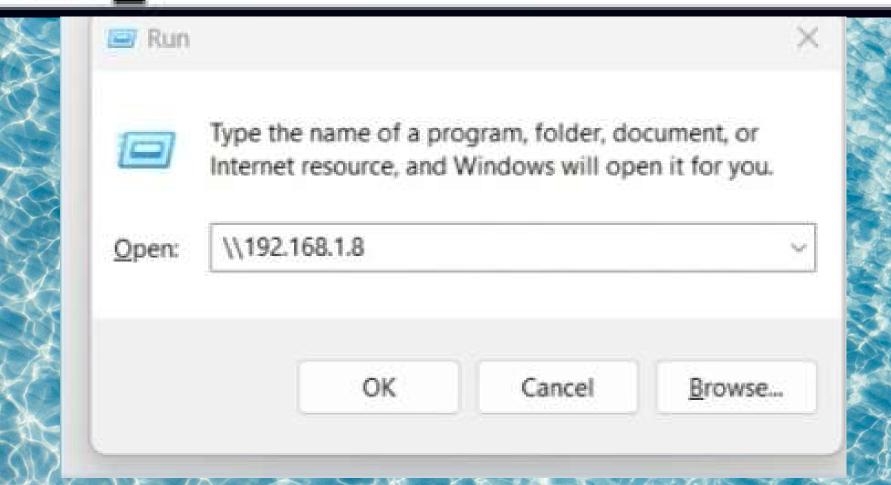
```
GNU nano 5.4
                                /etc/samba/smb.conf
Allow users who've been granted usershare privileges to creat
 public shares, not just authenticated ones
 usershare allow guests = yes
             ======== Share Definitions ==
homes
 comment = Home Directories
 hrowseable = no
  path = /home/debian/cherish
  browseable = yes
  readonly = yes
  guest ok = Yes
  writeable = yes
  valid admin = root
By default, the home directories are exported read-only. Chang
 evi parameter to 'oo' It was want to be able to write to the
```



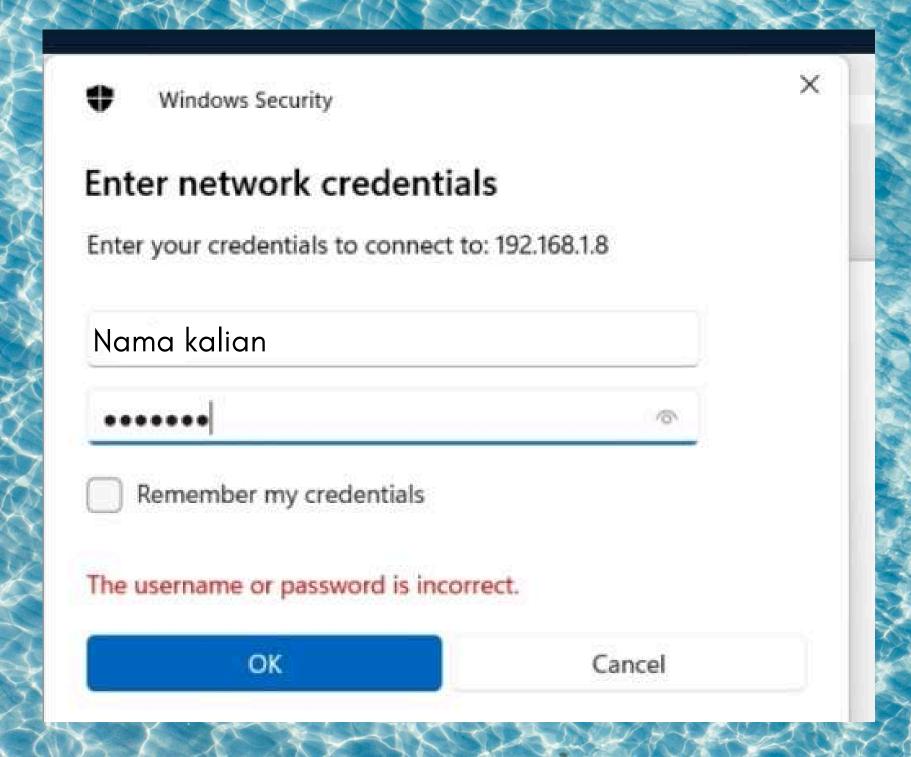
```
# By default, \\server\username shares can be connected to by anyone
# with access to the samba server.
# The following parameter makes sure that only "username" can connect
# to \\server\username
# This might need tweaking when using external authentication schemes
  valid users = Nama kalian
# Un-comment the following and create the netlogon directory for Domas
# (you need to configure Samba to act as a domain controller too.)
;[netlogon]
   comment & Network Logon Service
   path = /home/samba/netlogon
   quest of = yes
   read only = yes
             O Write Out W Where Is
                                                       Execute
  Help
             ^R Read File ↑\ Replace
                                       *U Paste
                                                       Justify
^X Exit
```

Scroll ke bawah lalu sesuai kan isinya pada gambar

ebian# systemctl restart networking ebian# systemctl restart smbd ebian#



Kemudian kalian masukan perintah "systemctl restart networking" lalu "systemctl restart smbd" kemudian kalian tekan tombol windows+R dan ketik \\IP kalian



Kemudian kalian login dengan memasukkan password dan nama yang sudah kalian buat tadi

