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PADA DEBIAN 11
KONFIGURASI FTP
PRESENTER BY JASON JULIUS TJANDRA

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PASTIKAN KALIAN

sudah mengclone
Debian 11 kalian
dan menginstal
APK winscp

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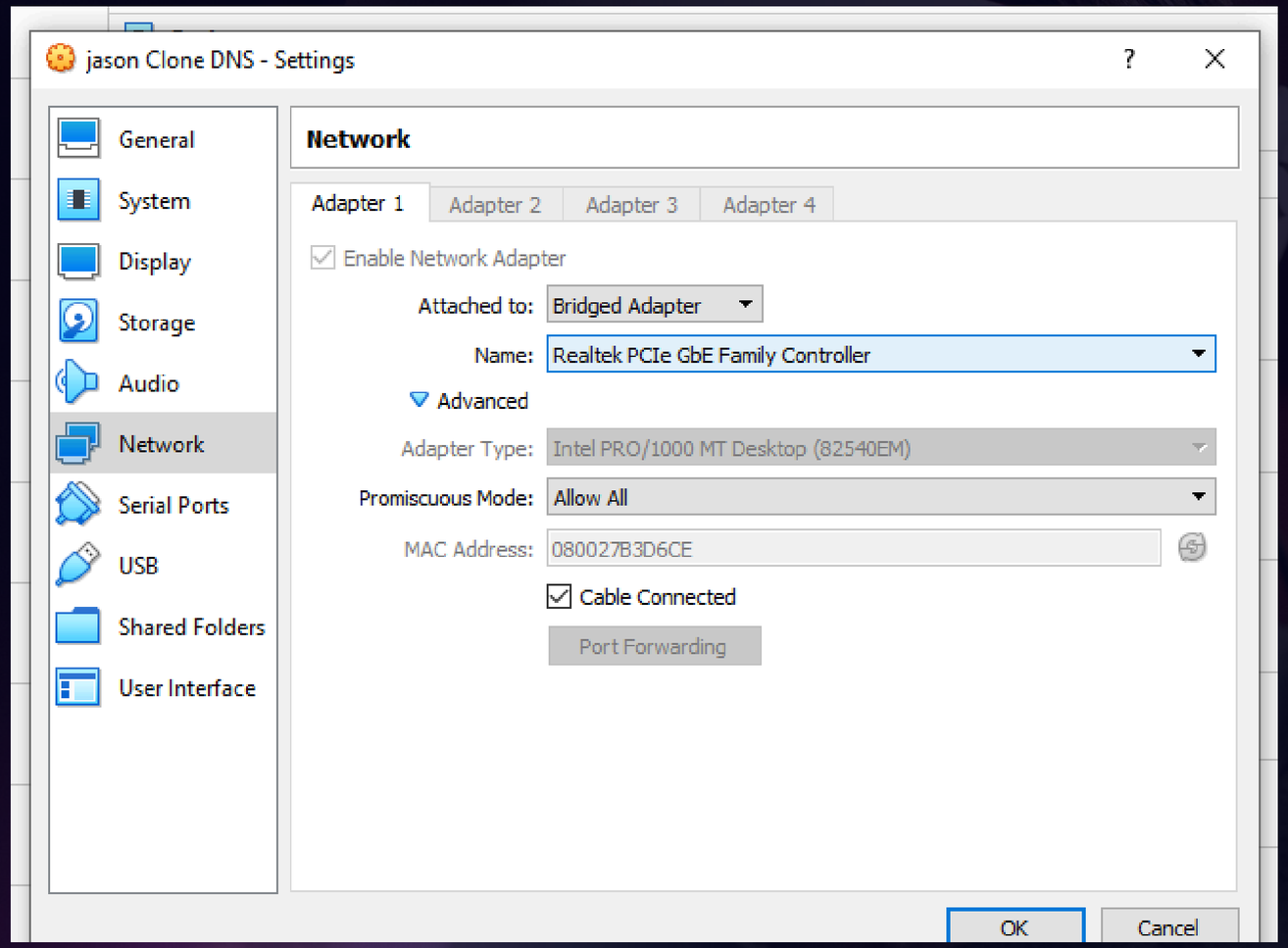
LANGKAH 1



Langkah pertama login ke Debian lalu kalian masuk ke bagian settings dan pastikan attached tonya ke bridge adapter dan promicuous nya alow all

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LANGKAH 2

```
root@debian:/etc/bind# systemctl restart networking
```

```
root@debian:/home/debian# ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group
t qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    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
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast sta
group default qlen 1000
    link/ether 08:00:27:df:87:c7 brd ff:ff:ff:ff:ff:ff
    inet 10.209.15.250/21 brd 10.209.15.255 scope global dynamic noprefixr
np0s3
```

Kemudian kalian ketik "systemctl restart networking" dan kemudian ketik ip a untuk melihat IP kita

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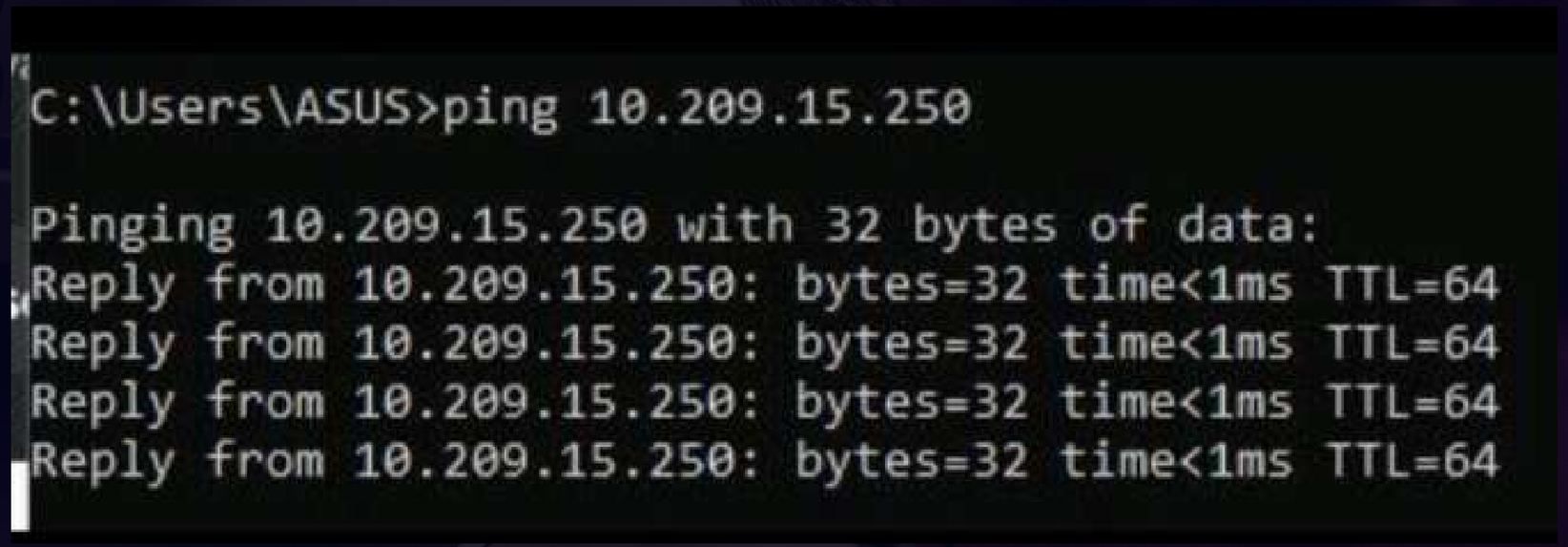
LANGKAH 3



Kemudian ketik windows+R lalu ketik cmd dan ketik ping IP kita jika berhasil maka akan reply

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LANGKAH 4

```
root@debian:/home/debian# sudo apt install vsftpd
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following NEW packages will be installed:
  vsftpd
0 upgraded, 1 newly installed, 0 to remove and 0 not upgra
Need to get 153 kB of archives.
After this operation, 358 kB of additional disk space will
Get:1 http://deb.debian.org/debian bullseye/main amd64 vsf
[153 kB]
1% [1 vsftpd 2,800 B/153 kB 2%]
```

Kemudian ketik "sudo apt install vsftpd

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LANGKAH 5

```
root@debian:/home/debian# sudo adduser Nama kalian
Adding user `santy'
```

Kemudian ketik "sudo apt install vsftpd

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LANGKAH 6

```
ebian# sudo groupadd 11tkj2
an# sudo usermod -g 11tkj2 Nama kalian
ian# echo        >>/etc/vsftpd.userlist
ian# mkdir -p /var/ftp/private/ Nama kalian
n# touch /var/ftp/private/Nama/ Nama kalian.txt
n# chown -R Nama : Nama /var/ftp/private/Nama kalian
n# chown -R 755 /var/ftp/private/ Nama kalian
```

Kemudian kalian ketik perintah sesuai pada gambar

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LANGKAH 7

```
/home/debian# nano /etc/vsftpd.conf
```

Kemudian kalian ketik nano /etc/vsftpd.conf lalu enter

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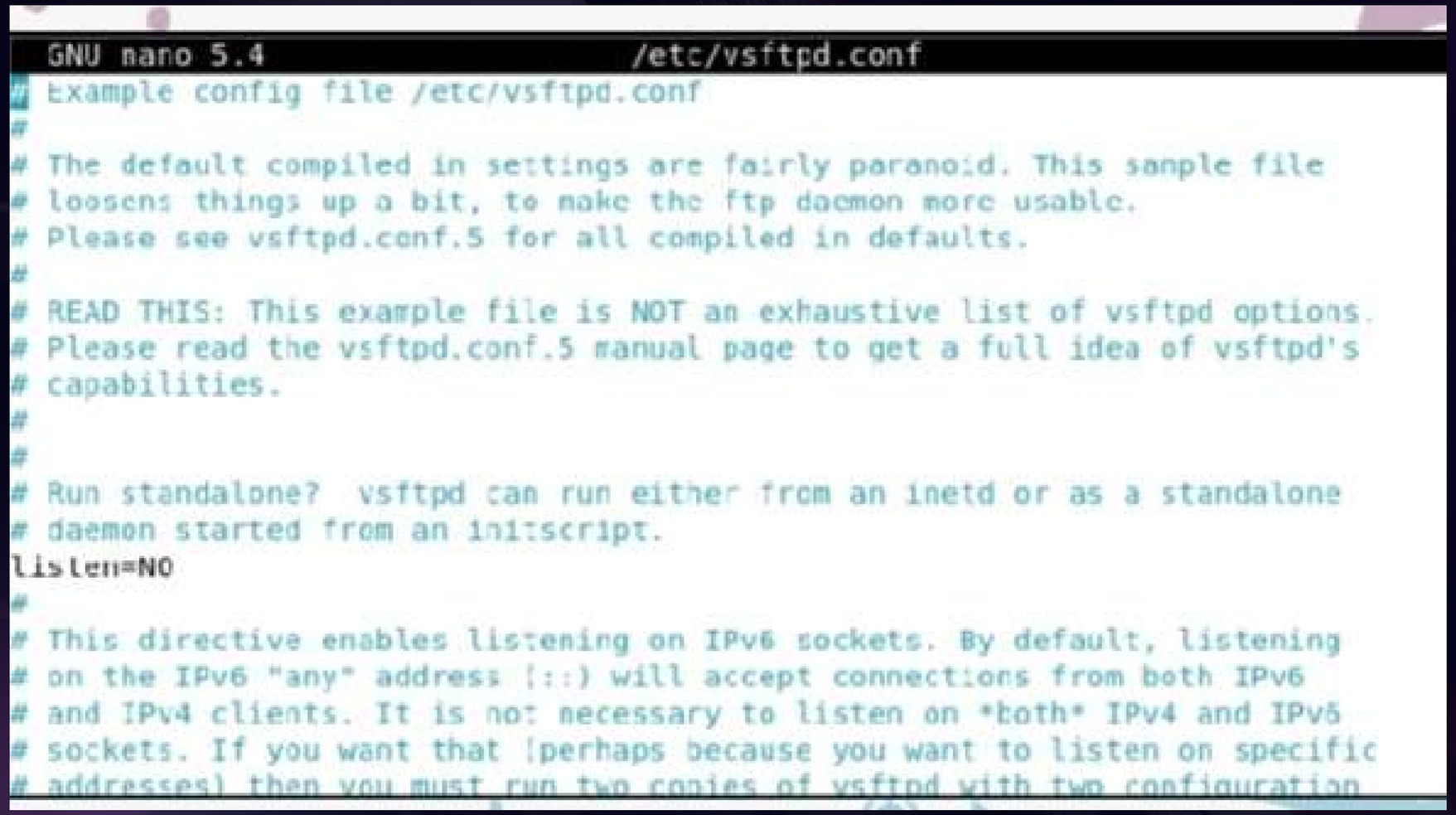
LANGKAH 8



kemudian kalian edit vsftpd sama seperti pada gambar

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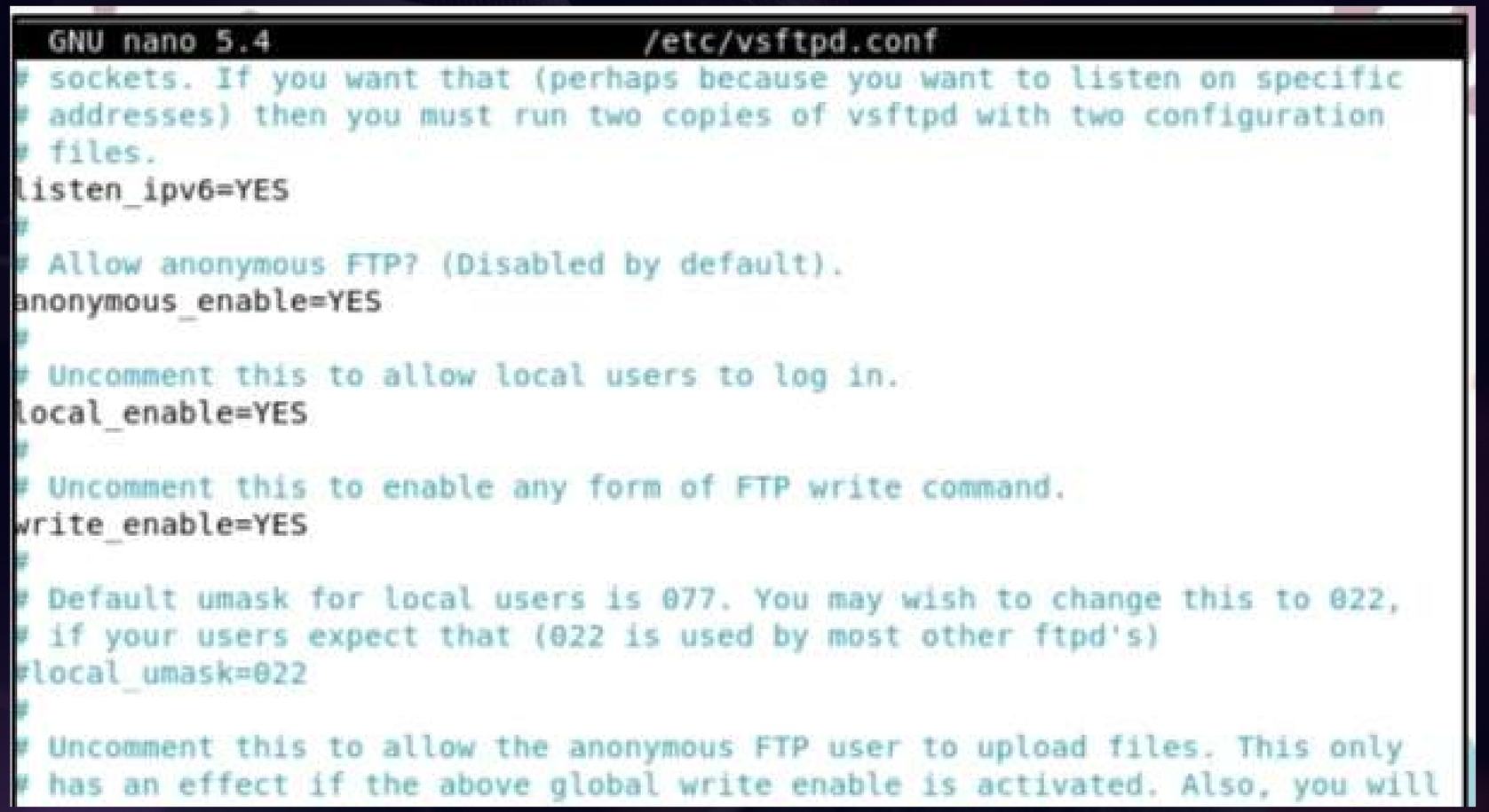
LANGKAH 9



kemudian kalian edit vsftpd sama seperti pada gambar

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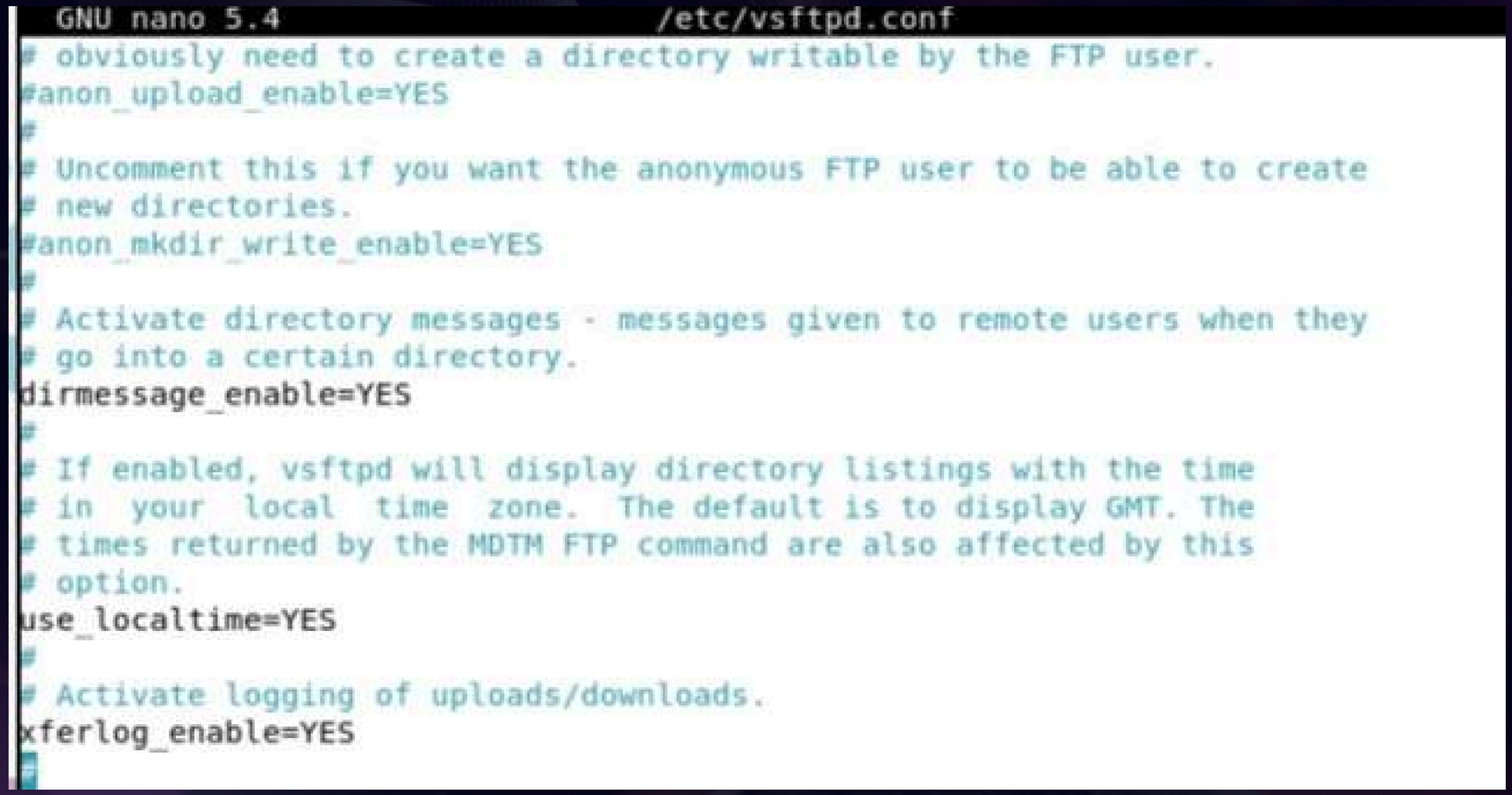
LANGKAH 10



kemudian kalian edit vsftpd sama seperti pada gambar

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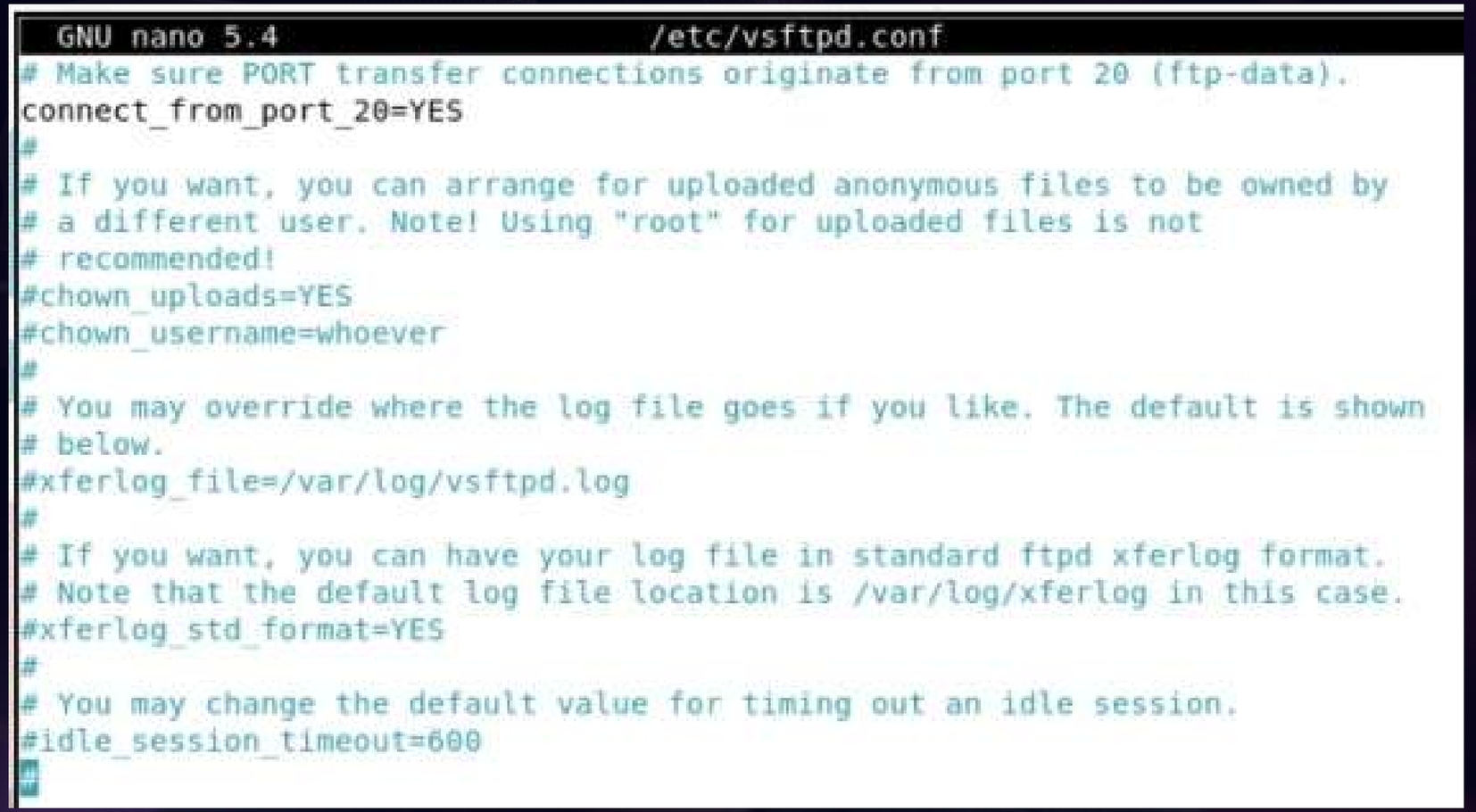
LANGKAH 11



kemudian kalian edit vsftpd sama seperti pada gambar

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LANGKAH 12

kemudian kalian edit vsftpd sama seperti pada gambar

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LANGKAH 13

kemudian kalian edit vsftpd sama seperti pada gambar

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LANGKAH 14

```
debian# systemctl restart vsftpd
debian# systemctl restart networking
```

kemudian kalian ketik "systemctl restart vsftpd" dan "systemctl restart networking"

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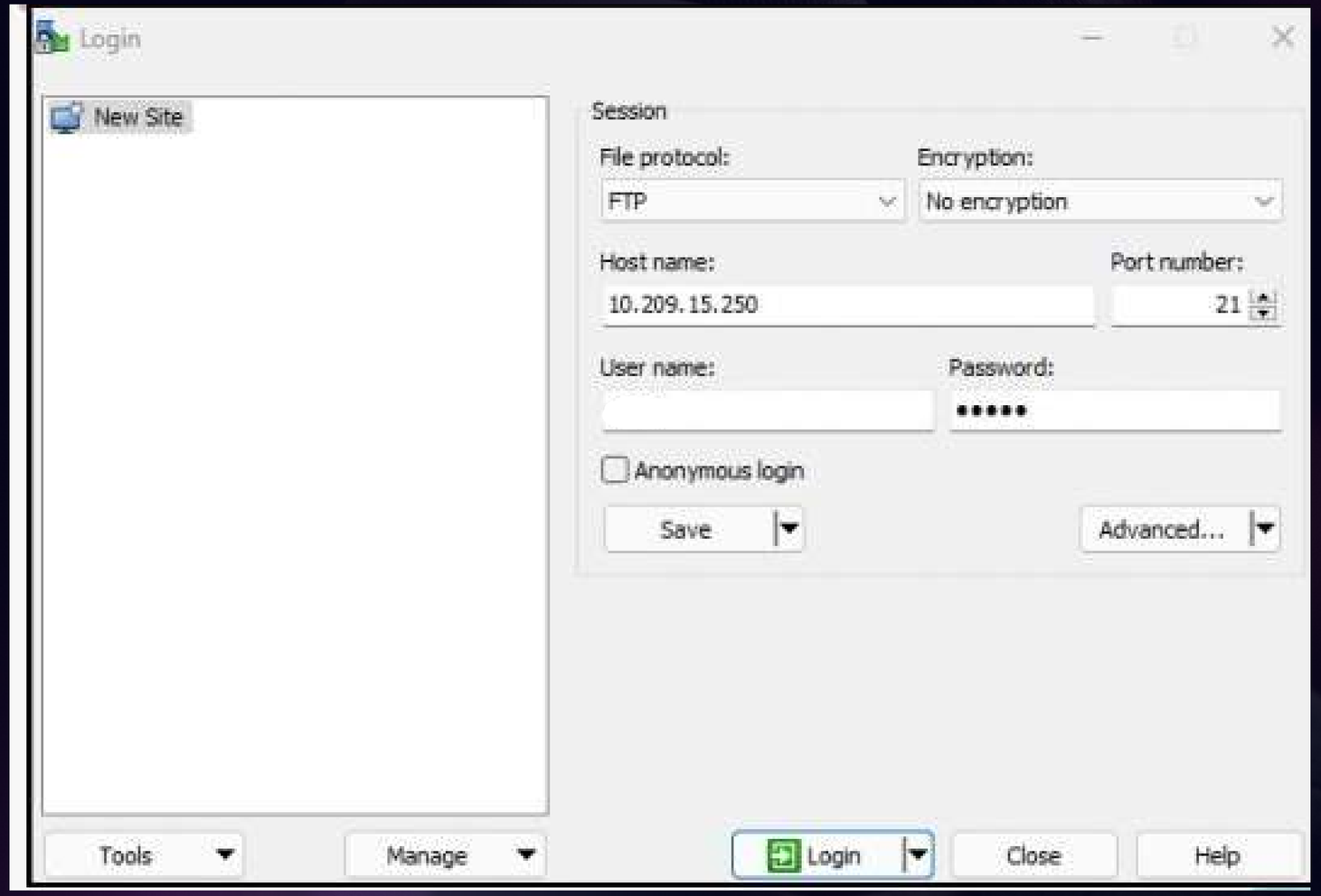
LANGKAH 15



kemudian login ke aplikasi winscp lalu isi host name dengan IP kaliann port number nya 21 lalu masukan username dan password kemudian login

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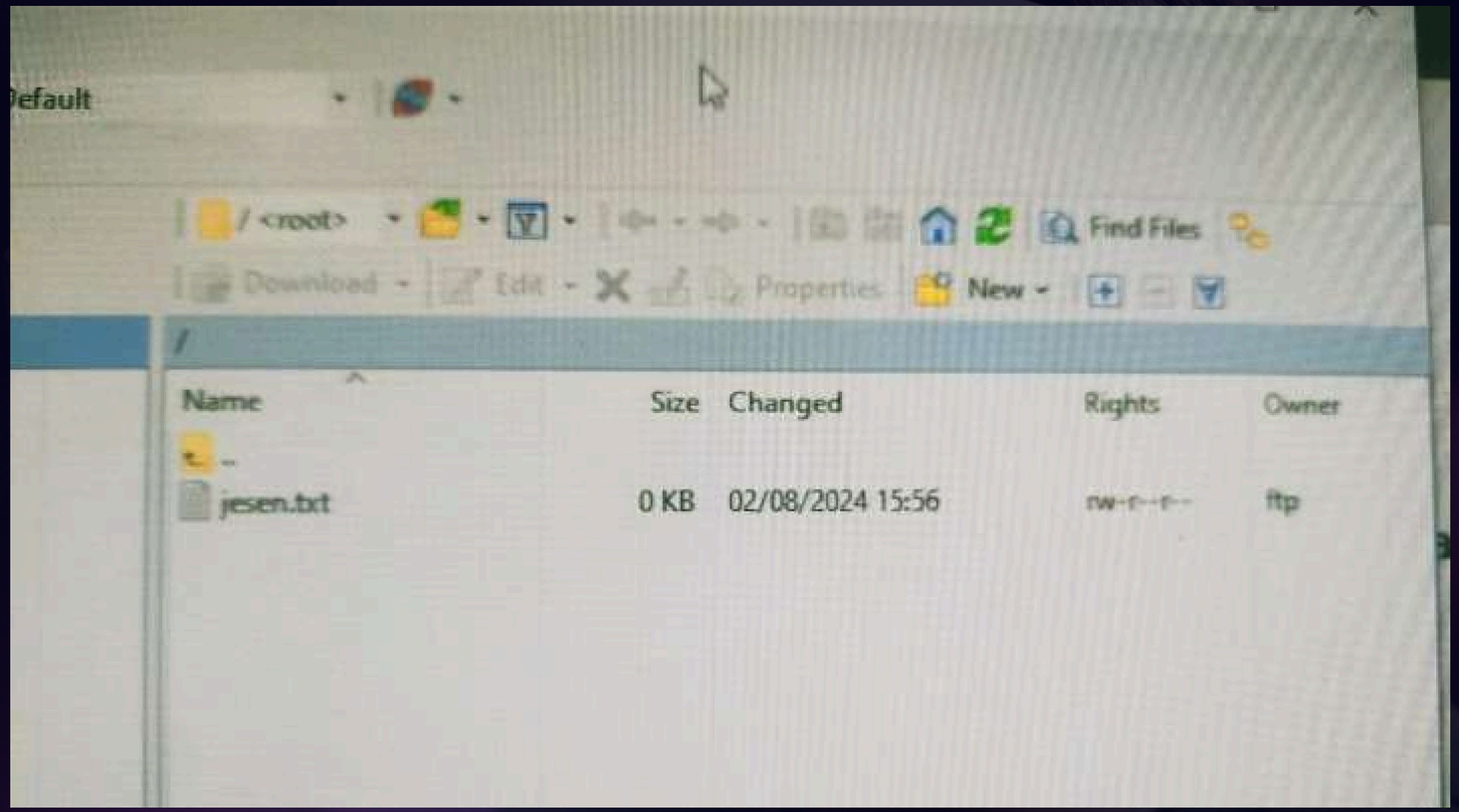
LANGKAH 16



Dan sudah berhasil

THANK YOU