

APACHE2

Primero descargamos el apache 2

```
File Edit View Search Terminal Help
alumno@alumno-VirtualBox:~$ sudo apt-get install apache2
[sudo] password for alumno:
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  apache2-bin apache2-data apache2-utils libapr1 libaprutil1
  libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.3-0
Suggested packages:
  apache2-doc apache2-suexec-pristine | apache2-suexec-custom
The following NEW packages will be installed:
  apache2 apache2-bin apache2-data apache2-utils libapr1 libaprutil1
  libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.3-0
0 upgraded, 9 newly installed, 0 to remove and 2 not upgraded.
Need to get 2.059 kB of archives.
After this operation, 8.231 kB of additional disk space will be used.
Do you want to continue? [Y/n]
```

luego entramos en etc/apache2/ports.conf para ver la informacion de los puertos

```
GNU nano 6.2 ports.conf
# If you just change the port or add more ports here, you will likely also
# have to change the VirtualHost statement in
# /etc/apache2/sites-enabled/000-default.conf

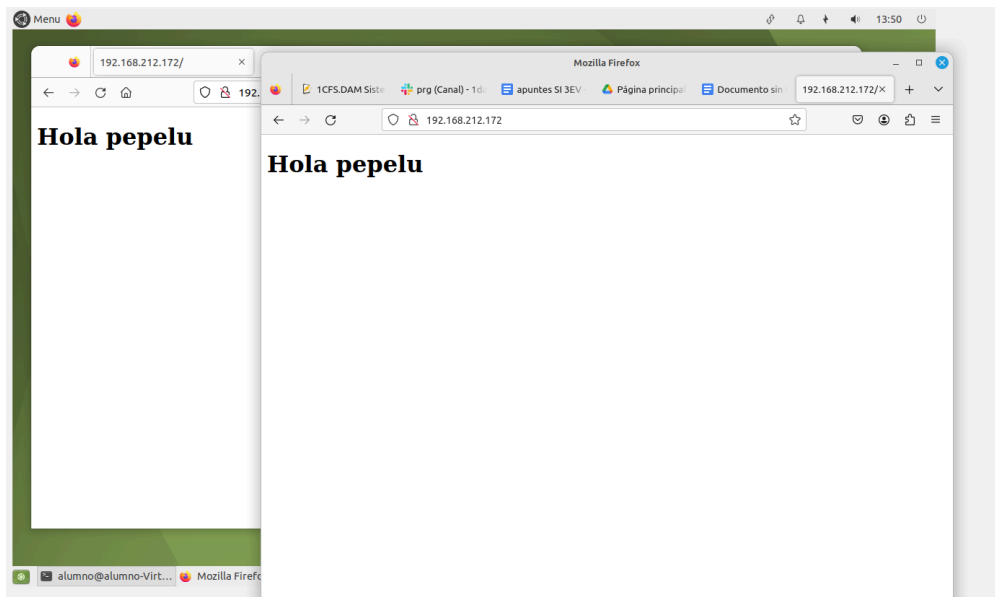
Listen 80

<IfModule ssl_module>
    Listen 443
</IfModule>

<IfModule mod_gnutls.c>
    Listen 443
</IfModule>

# vim: syntax=apache ts=4 sw=4 sts=4 sr noet
```

luego entramos en var/www/html y cambiamos el index.html por el nuestro si queremos personalizarlo, luego de poner el nuestro se veria así:



cambiamos el fichero para los puertos

```
alumno@alumno-VirtualBox: /etc/apache2
File Edit View Search Terminal Help
GNU nano 6.2 ports.conf *
# If you just change the port or add more ports here, you will likely also
# have to change the VirtualHost statement in
# /etc/apache2/sites-enabled/000-default.conf

Listen 8080

<IfModule ssl_module>
    Listen 443
</IfModule>

<IfModule mod_gnutls.c>
    Listen 443
</IfModule>

# vim: syntax=apache ts=4 sw=4 sts=4 sr noet

[ Read 15 lines ]
^G Help      ^O Write Out ^W Where Is  ^K Cut      ^T Execute  ^C Location
^X Exit      ^R Read File ^\ Replace   ^U Paste    ^J Justify  ^_ Go To Line
```

Luego en principio no podremos acceder



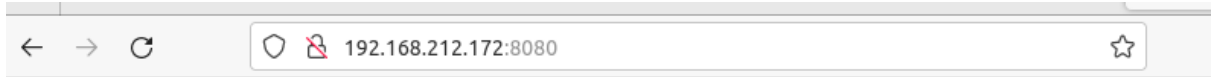
Unable to connect

Firefox can't establish a connection to the server at 192.168.212.172.

- The site could be temporarily unavailable or too busy. Try again in a few moments.
- If you are unable to load any pages, check your computer's network connection.
- If your computer or network is protected by a firewall or proxy, make sure that Firefox is permitted to access the web.

Try Again

Pero si añadimos :8080 para especificar el puerto que queremos usar podremos acceder



Hola pepelu

Filezilla

Instalamos el filezilla server

Administration interface - FileZilla Server 1.8.2

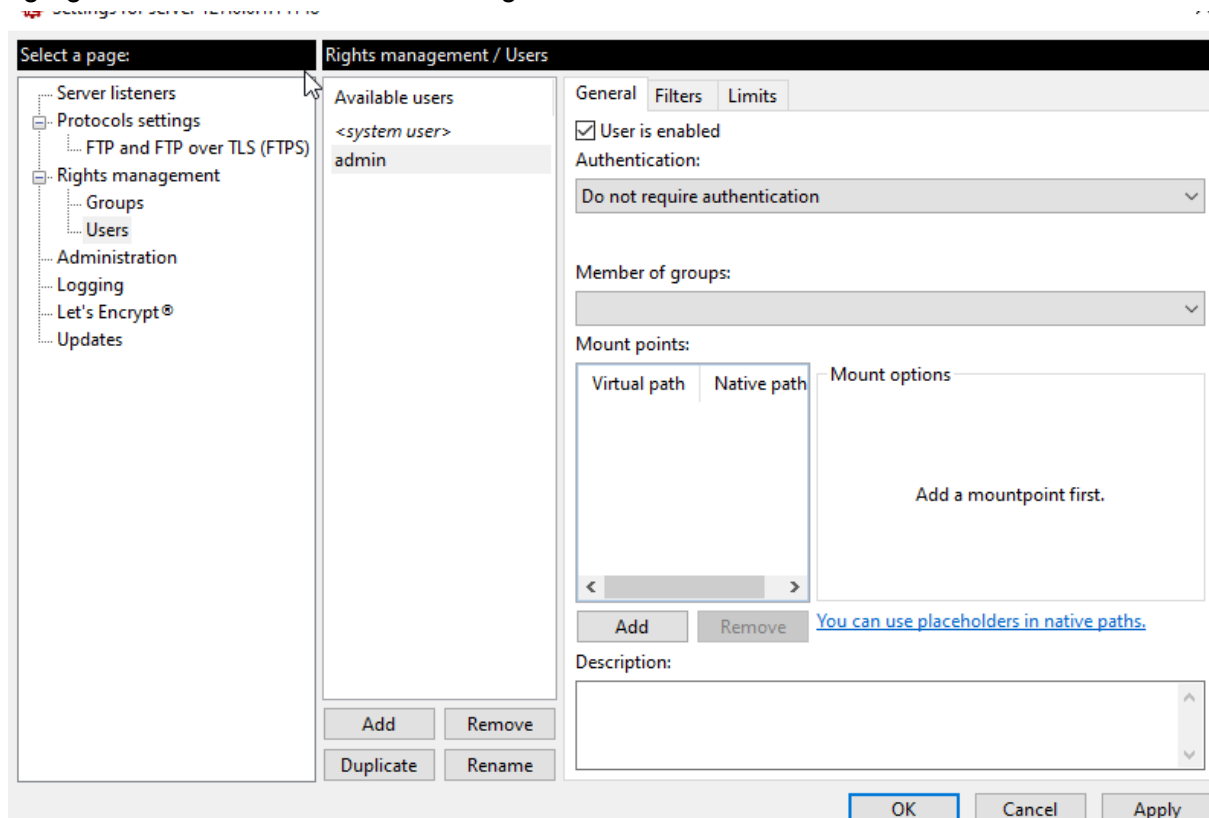
Server Window Help

Date/Time	Info	Type	Message
30/04/2024 20:00:09	Admin UI	Status	Successfully connected to ser...
30/04/2024 20:00:09	Admin UI	Warning	In order to access the server f...
30/04/2024 20:00:09	Admin UI	Warning	You will also need to forward ...
30/04/2024 20:00:09	Admin UI	Warning	The Network Configuration ...

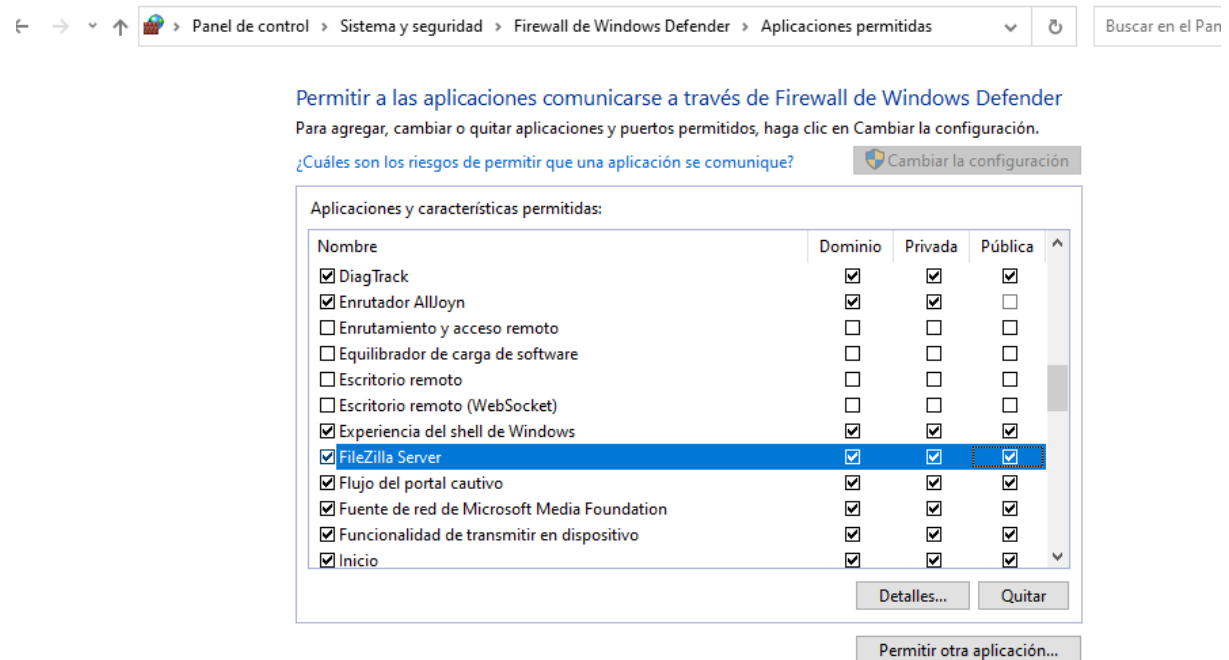
Date/Time	Session ID	Protocol	Host	Username	Transfer
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Connected to 127.0.0.1

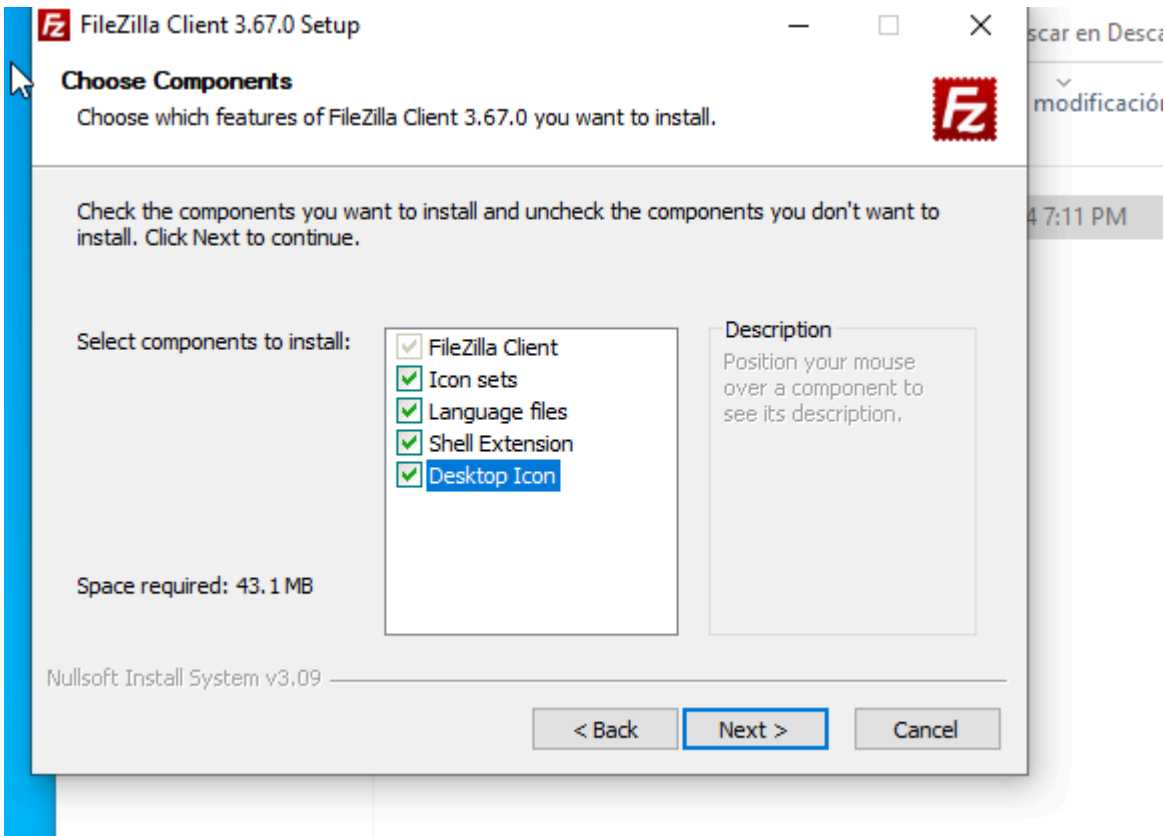
Agregamos un usuario en server-configuration



Luego en el firewall permitimos el paso del filezilla server



Instalamos el cliente en otro ordenador



Luego de meter ip, usuario y contraseña te conecta:

