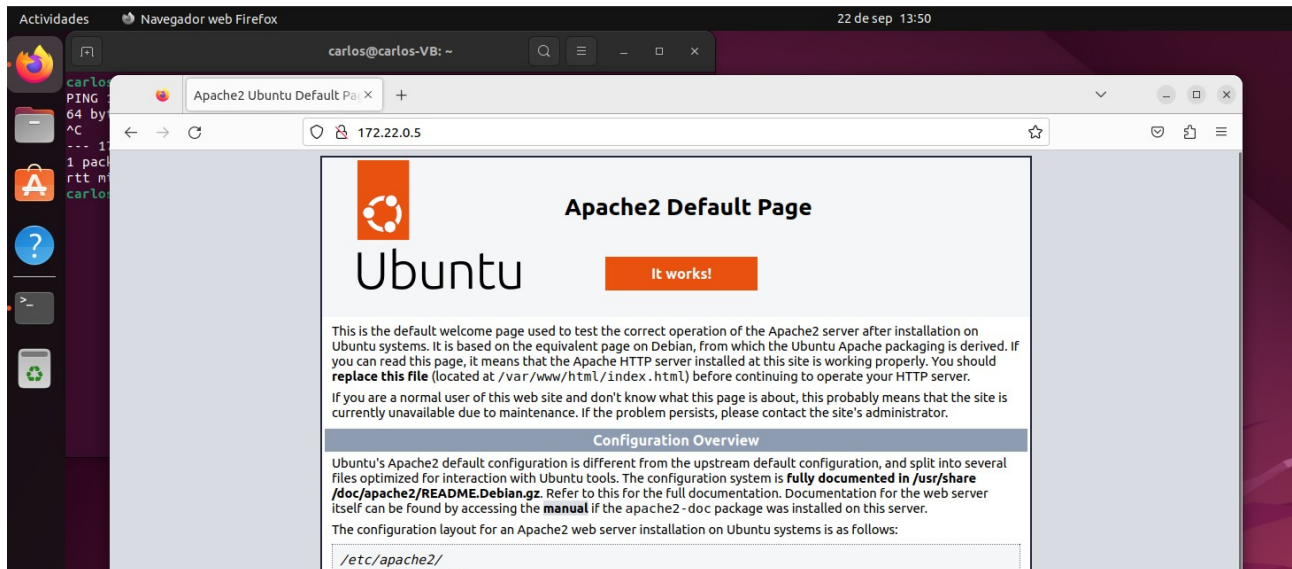


## APACHE

Nos fijamos en la ip con ifconfig de net-tools

```
carlos@carlosserver:~$ ifconfig
enp0s3: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 172.22.0.5 netmask 255.255.255.0 broadcast 172.22.0.255
    inet6 fe80::a00:27ff:fe19:4a58 prefixlen 64 scopeid 0x20<link>
    ether 08:00:27:19:4a:58 txqueuelen 1000 (Ethernet)
    RX packets 1701 bytes 2442201 (2.4 MB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 655 bytes 51005 (51.0 KB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```



Comprobamos que funciona correctamente al introducir la ip del server en una ventana del firefox del ubuntu desktop

Para phpmyadmin seguimos los comandos de las diapositivas y cambiamos el archivo apache2.conf

```
# These deviate from the Common Log Format definitions in that they use %0
# (the actual bytes sent including headers) instead of %b (the size of the
# requested file), because the latter makes it impossible to detect partial
# requests.
#
# Note that the use of %{X-Forwarded-For}i instead of %h is not recommended.
# Use mod_remoteip instead.
#
LogFormat "%v:%p %h %l %u %t \"%r\" %>s %0 \"%{Referer}i\" \"%{User-Agent}i\"" vhost_combined
LogFormat "%h %l %u %t \"%r\" %>s %0 \"%{Referer}i\" \"%{User-Agent}i\"" combined
LogFormat "%h %l %u %t \"%r\" %>s %0" common
LogFormat "%{Referer}i -> %u" referer
LogFormat "%{User-agent}i" agent

# Include of directories ignores editors' and dpkg's backup files,
# see README.Debian for details.

# Include generic snippets of statements
IncludeOptional conf-enabled/*.conf

# Include the virtual host configurations:
IncludeOptional sites-enabled/*.conf

# vim: syntax=apache ts=4 sw=4 sts=4 sr noet
Include /etc/phpmyadmin/apache.conf

carlos@carlosserver:~$ /etc/init.d/apache2 restart
Restarting apache2 (via systemctl): apache2.service==== AUTHENTICATING FOR org.freedesktop.systemd1.
manage-units ===
Authentication is required to restart 'apache2.service'.
Authenticating as: carlos
Password:
==== AUTHENTICATION COMPLETE ====
carlos@carlosserver:~$
```

Y podemos ver que a través de la ip, que enseñe al principio del archivo podemos acceder a phpmyadmin a través del navegador de firefox en el desktop

