```
walterl@walter: ~                                    —   □   ✕

walterl@walter:~$ sudo apt update
Obj:1 http://sv.archive.ubuntu.com/ubuntu jammy InRelease
Obj:2 http://sv.archive.ubuntu.com/ubuntu jammy-updates InRelease
Obj:3 http://security.ubuntu.com/ubuntu jammy-security InRelease
Obj:4 http://sv.archive.ubuntu.com/ubuntu jammy-backports InRelease
Leyendo lista de paquetes... Hecho
Creando árbol de dependencias... Hecho
Leyendo la información de estado... Hecho
Todos los paquetes están actualizados.
walterl@walter:~$ _
```

```
walterl@walter: ~                                    —   □   ✕

walterl@walter:~$ sudo apt update
Obj:1 http://sv.archive.ubuntu.com/ubuntu jammy InRelease
Obj:2 http://sv.archive.ubuntu.com/ubuntu jammy-updates InRelease
Obj:3 http://security.ubuntu.com/ubuntu jammy-security InRelease
Obj:4 http://sv.archive.ubuntu.com/ubuntu jammy-backports InRelease
Leyendo lista de paquetes... Hecho
Creando árbol de dependencias... Hecho
Leyendo la información de estado... Hecho
Todos los paquetes están actualizados.
walterl@walter:~$ sudo apt install apache2
Leyendo lista de paquetes... Hecho
Creando árbol de dependencias... Hecho
Leyendo la información de estado... Hecho
apache2 ya está en su versión más reciente (2.4.52-1ubuntu4.6).
0 actualizados, 0 nuevos se instalarán, 0 para eliminar y 0 no actualizados.
walterl@walter:~$
```

```
walterl@walter: ~                                                    —    □    ×

Creando árbol de dependencias... Hecho
Leyendo la información de estado... Hecho
apache2 ya está en su versión más reciente (2.4.52-1ubuntu4.6).
0 actualizados, 0 nuevos se instalarán, 0 para eliminar y 0 no actualizados.
walterl@walter:~$ sudo systemctl status apache2
● apache2.service - The Apache HTTP Server
     Loaded: loaded (/lib/systemd/system/apache2.service; enabled; vendor preset: e>
     Active: active (running) since Sun 2023-11-19 03:02:52 UTC; 2h 2min ago
       Docs: https://httpd.apache.org/docs/2.4/
   Main PID: 760 (apache2)
      Tasks: 55 (limit: 1013)
     Memory: 7.2M
        CPU: 970ms
     CGroup: /system.slice/apache2.service
             ├─760 /usr/sbin/apache2 -k start
             ├─761 /usr/sbin/apache2 -k start
             └─762 /usr/sbin/apache2 -k start

nov 19 03:02:47 walter systemd[1]: Starting The Apache HTTP Server...
nov 19 03:02:52 walter apachectl[705]: AH00558: apache2: Could not reliably determi>
nov 19 03:02:52 walter systemd[1]: Started The Apache HTTP Server.
lines 1-16/16 (END)
```

```
walterl@walter: ~                                                    —    □    ×

walterl@walter:~$ sudo ufw app list
Available applications:
  Apache
  Apache Full
  Apache Secure
  Nginx Full
  Nginx HTTP
  Nginx HTTPS
  OpenSSH
walterl@walter:~$  sudo ufw satus
ERROR: Invalid syntax

Usage: ufw COMMAND

Commands:
 enable                         enables the firewall
 disable                        disables the firewall
 default ARG                    set default policy
 logging LEVEL                  set logging to LEVEL
 allow ARGS                     add allow rule
 deny ARGS                      add deny rule
 reject ARGS                    add reject rule
```

```
walterl@walter:~$
walterl@walter:~$ sudo ufw allow 'Apache'
Skipping adding existing rule
Skipping adding existing rule (v6)
walterl@walter:~$ sudo ufw status
Status: active

To                         Action      From
--                         ------      ----
Nginx Full                 ALLOW       Anywhere
22                         ALLOW       Anywhere
Apache                     ALLOW       Anywhere
Nginx Full (v6)            ALLOW       Anywhere (v6)
22 (v6)                    ALLOW       Anywhere (v6)
Apache (v6)                ALLOW       Anywhere (v6)

walterl@walter:~$
```

No seguro 192.168.1.16

ulador de line de... | Costumbres, festival... | Estudio de los tiemp... | CAPITULO II | Calificación de la act... | Modelos en Excel -... | MDM_Part2_Spanish...

Apache2 Default Page

It works!

This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems. It is based on the equivalent page on Debian, from which the Ubuntu Apache packaging is derived. If you can read this page, it means that the Apache HTTP server installed at this site is working properly. You should **replace this file** (located at `/var/www/html/index.html`) before continuing to operate your HTTP server.

If you are a normal user of this web site and don't know what this page is about, this probably means that the site is currently unavailable due to maintenance. If the problem persists, please contact the site's administrator.

Configuration Overview

Ubuntu's Apache2 default configuration is different from the upstream default configuration, and split into several files optimized for interaction with Ubuntu tools. The configuration system is **fully documented in /usr/share/doc/apache2/README.Debian.gz**. Refer to this for the full documentation. Documentation for the web server itself can be found by accessing the manual if the `apache2-doc` package was installed on this server.

The configuration layout for an Apache2 web server installation on Ubuntu systems is as follows:

```
/etc/apache2/
|-- apache2.conf
|        `--  ports.conf
|-- mods-enabled
|        |-- *.load
```

MINGW64:/c/weblocal

```
linar@LAPTOP-GSKGTHLR MINGW64 ~
$ cd C:/weblocal

linar@LAPTOP-GSKGTHLR MINGW64 /c/weblocal
$ ls
LICENSE.txt    assets/          generic.html    index.html
README.txt     elements.html    images/

linar@LAPTOP-GSKGTHLR MINGW64 /c/weblocal
$
```


github.com/walleo503/web_local

main   1 branch   0 tags   Go to file   Add file   <> Code

walleo503 First commint weblocal   d76e95d 2 weeks ago   2 commits

LICENSE.txt	First commint weblocal	2 weeks ago
README.md	Initial commit	2 weeks ago
README.txt	First commint weblocal	2 weeks ago
elements.html	First commint weblocal	2 weeks ago
generic.html	First commint weblocal	2 weeks ago
index.html	First commint weblocal	2 weeks ago

README.md

web_local

Sitio web de prueba de apache server

About

Sitio web de prueba de apache server

Readme
View license
Activity
0 stars
1 watching
0 forks

Releases

No releases published
Create a new release

Packages

No packages published
Publish your first package

Languages

walterl@walter: /var/www

```
Skipping adding existing rule (v6)
walterl@walter:~$ sudo ufw status
Status: active

To                      Action      From
--                      ------      ----
Nginx Full              ALLOW       Anywhere
22                      ALLOW       Anywhere
Apache                  ALLOW       Anywhere
Nginx Full (v6)         ALLOW       Anywhere (v6)
22 (v6)                 ALLOW       Anywhere (v6)
Apache (v6)             ALLOW       Anywhere (v6)

walterl@walter:~$ cd
walterl@walter:~$ cd /var
walterl@walter:/var$ ls
backups  cache  crash  lib  local  lock  log  mail  opt  run  snap  spool  tmp  www
walterl@walter:/var$ cd /www
-bash: cd: /www: No such file or directory
walterl@walter:/var$ cd www/
walterl@walter:/var/www$ sudo mkdir -p /var/www/weblocal.edu/public_html
walterl@walter:/var/www$
```

walterl@walter: /var/www/weblocal.edu/public_html

```
Apache (v6)                 ALLOW       Anywhere (v6)

walterl@walter:~$ cd
walterl@walter:~$ cd /var
walterl@walter:/var$ ls
backups  cache  crash  lib  local  lock  log  mail  opt  run  snap  spool  tmp  www
walterl@walter:/var$ cd /www
-bash: cd: /www: No such file or directory
walterl@walter:/var$ cd www/
walterl@walter:/var/www$ sudo mkdir -p /var/www/weblocal.edu/public_html
walterl@walter:/var/www$ ls
html  myweblocal.edu  weblocal.com_html  weblocal.edu
walterl@walter:/var/www$ cd weblocal.edu/
walterl@walter:/var/www/weblocal.edu$ ls
public_html
walterl@walter:/var/www/weblocal.edu$ cd public_html/
walterl@walter:/var/www/weblocal.edu/public_html$ ls
elements.html  generic.html  index.html  LICENSE.txt  pruebaweblocal  README.md  README.txt
walterl@walter:/var/www/weblocal.edu/public_html$ git clone https://github.com/JaimeHFigueroa/
pruebaweblocal.git
fatal: destination path 'pruebaweblocal' already exists and is not an empty directory.
walterl@walter:/var/www/weblocal.edu/public_html$ gh repo clone linar/pruebaweblocal
Command 'gh' not found, but can be installed with:
sudo snap install gh       # version 2.6.0-15-g1a10fd5a, or
sudo apt  install gh       # version 2.4.0+dfsg1-2
sudo apt  install gitsome  # version 0.8.0+ds-6ubuntu1
See 'snap info gh' for additional versions.
walterl@walter:/var/www/weblocal.edu/public_html$ git clone https://github.com/JaimeHFigueroa/
pruebaweblocal.git
fatal: destination path 'pruebaweblocal' already exists and is not an empty directory.
walterl@walter:/var/www/weblocal.edu/public_html$
```

```
walterl@walter:/var/www/weblocal.edu/public_html$ cd ..
walterl@walter:/var/www/weblocal.edu$ sudo chmod 777 public_html/
walterl@walter:/var/www/weblocal.edu$ cd public_html/
walterl@walter:/var/www/weblocal.edu/public_html$ git clone https://github.com/JaimeHFigueroa/
pruebaweblocal.git
fatal: destination path 'pruebaweblocal' already exists and is not an empty directory.
walterl@walter:/var/www/weblocal.edu/public_html$ ls
elements.html  generic.html  index.html  LICENSE.txt  pruebaweblocal  README.md  README.txt
walterl@walter:/var/www/weblocal.edu/public_html$ cd pruebaweblocal/
walterl@walter:/var/www/weblocal.edu/public_html/pruebaweblocal$
```



```
walterl@walter:/var/www/weblocal.edu/public_html$ sudo cp pruebaweblocal/* ./
cp: -r not specified; omitting directory 'pruebaweblocal/assets'
cp: -r not specified; omitting directory 'pruebaweblocal/images'
walterl@walter:/var/www/weblocal.edu/public_html$ ls
elements.html  generic.html  index.html  LICENSE.txt  pruebaweblocal  README.md  README.txt
walterl@walter:/var/www/weblocal.edu/public_html$
```



```
walterl@walter:/var/www/weblocal.edu/public_html$ cd /etc/ap
-bash: cd: /etc/ap: No such file or directory
walterl@walter:/var/www/weblocal.edu/public_html$ cd /etc/apache2/
walterl@walter:/etc/apache2$ ls
apache2.conf    conf-enabled  magic          mods-enabled   sites-available
conf-available  envvars       mods-available  ports.conf     sites-enabled
walterl@walter:/etc/apache2$ ls
apache2.conf    conf-enabled  magic          mods-enabled   sites-available
conf-available  envvars       mods-available  ports.conf     sites-enabled
walterl@walter:/etc/apache2$
```

```
  GNU nano 6.2                        weblocal.edu.conf
<VirtualHost *:80>
    ServerName weblocal.edu
    ServerAlias www.weblocal.edu
    ServerAdmin webmaster@weblocal.edu
    DocumentRoot /var/www/weblocal.edu/public_html

    <Directory /var/www/weblocal.edu/public_html>
        Options -Indexes +FollowSymLinks
        AllowOverride All
    </Directory>

    ErrorLog ${APACHE_LOG_DIR}/weblocal.edu-error.log
    CustomLog ${APACHE_LOG_DIR}/weblocal.edu-access.log combined
</VirtualHost>




                              [ Wrote 14 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
```

```
walterl@walter:/etc/apache2$ ls
apache2.conf     conf-enabled   magic          mods-enabled   sites-available
conf-available   envvars        mods-available  ports.conf     sites-enabled
walterl@walter:/etc/apache2$ ls
apache2.conf     conf-enabled   magic          mods-enabled   sites-available
conf-available   envvars        mods-available  ports.conf     sites-enabled
walterl@walter:/etc/apache2$ cd sites-available/
walterl@walter:/etc/apache2/sites-available$ ls
000-default.conf  default-ssl.conf  weblocal.edu  weblocal.edu.conf
walterl@walter:/etc/apache2/sites-available$ sudo nano weblocal.edu.conf
walterl@walter:/etc/apache2/sites-available$ ls
000-default.conf  default-ssl.conf  weblocal.edu  weblocal.edu.conf
walterl@walter:/etc/apache2/sites-available$ sudo a2ensite weblocal.edu.conf
Enabling site weblocal.edu.
To activate the new configuration, you need to run:
  systemctl reload apache2
walterl@walter:/etc/apache2/sites-available$ sudo a2ensite 000-default.conf
Site 000-default already enabled
walterl@walter:/etc/apache2/sites-available$ sudo a2dissite 000-default.conf
Site 000-default disabled.
To activate the new configuration, you need to run:
  systemctl reload apache2
walterl@walter:/etc/apache2/sites-available$ _
```

- Welcome
- Who we are
- What we do
- Get in touch

Hyperspace

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- Learn more

Sed ipsum dolor

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Feugiat consequat

Phasellus convallis elit id ullamcorper pulvinar. Duis aliquam turpis mauris, eu ultricies erat malesuada quis. Aliquam dapibus.

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Ultricies aliquam