

IMAGEN

```
docker run -it --name ManuelCMS ubuntu:24.04 /bin/bash
```

```
apt update
```

```
apt install wget
```

```
apt install unzip
```

```
apt install vim
```

```
apt install apache2
```

```
service apache2 start
```

```
apt install mariadb-server
```

```
service mariadb status
```

```
service mariadb start
```

```
apt install php php-mysql php-xml php-gd php-curl php-mbstring php-zip
```

```
exit
```

```
docker login
```

```
docker commit ManuelCMS manuelcms:web
```

```
docker tag manuelcms:web manuelavecilla/manuelcms:web
```

```
docker push manuelavecilla/manuelcms:web
```

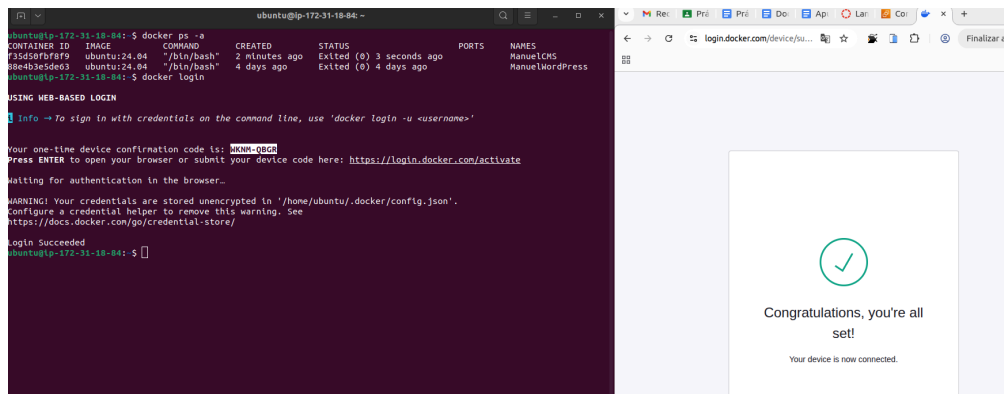


IMAGE	ID	DISK USAGE	CONTENT SIZE	EXTRA
manuelcms:web	b3d5f0c5f5fc	827MB	175MB	
ubuntu:24.04	c35e29c94501	117MB	29.7MB	U

```
ubuntu@ip-172-31-18-84:~$ docker tag manuelcms:web manuelavecilla/manuelcms:web
ubuntu@ip-172-31-18-84:~$ docker push manuelavecilla/manuelcms:web
The push refers to repository [docker.io/manuelavecilla/manuelcms]
70976a506006: Pushed
20043066d3d5: Mounted from library/ubuntu
web: digest: sha256:b3d5f0c5f5fc4cfe6c19b0ced33ca89f16be7c8b4aa69a665e25c62e6816d25e size: 752
ubuntu@ip-172-31-18-84:~$
```

WordPress

```
docker run -it --name ManuelWordPress -p 1080:80 manuelcms:web
```

```
wget https://wordpress.org/latest.zip
```

```
unzip latest.zip
```

```
mv wordpress/* /var/www/html/  
cd /var/www/html/  
rm index.html
```

```
mariadb
```

```
CREATE DATABASE wordpress_db;
```

```
CREATE USER 'wp_manuel'@'localhost' IDENTIFIED BY 'manuel1234';
```

```
GRANT ALL PRIVILEGES ON wordpress_db.* TO 'wp_manuel'@'localhost';
```

```
FLUSH PRIVILEGES;
```

```
SELECT User, Host FROM mysql.user WHERE User='wp_manuel';
```

```
EXIT;
```

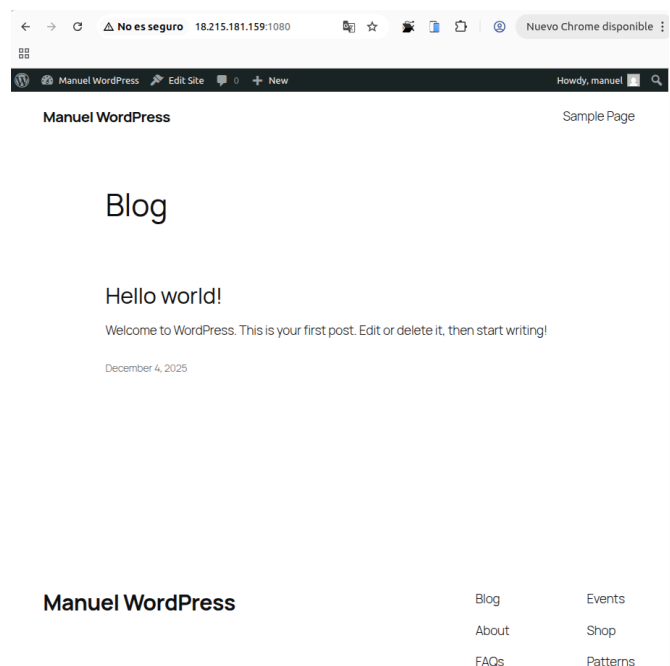
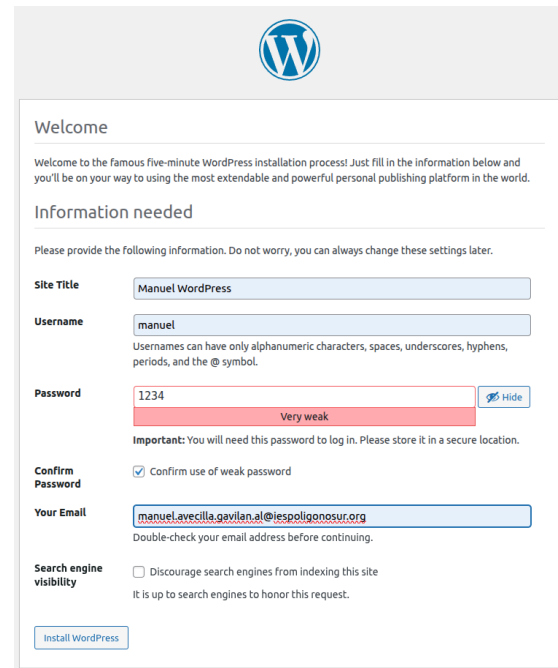
```
cd /var/www/html  
cp wp-config-sample.php wp-config.php
```

```
vim wp-config.php
```

```
define('DB_NAME', 'wordpress_db');  
define('DB_USER', 'wp_manuel');  
define('DB_PASSWORD', 'manuel1234');  
define('DB_HOST', 'localhost');
```

Añadir regla de entrada en la instancia puerto 1080

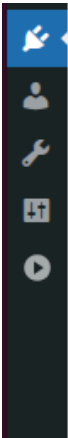
```
service mariadb start  
service apache2 start
```



```
root@f2660c24a38a: /var/www/html/wp-content
root@f2660c24a38a: /var/www/html/wp-content/plugins# ls
akismet hello.php index.php woocommerce
```

PLUGIN

```
cd /var/www/html/wp-content/plugins
wget https://downloads.wordpress.org/plugin/woocommerce.9.4.2.zip
unzip woocommerce.9.4.2.zip
rm woocommerce.9.4.2.zip
```



☐ **Hello Dolly**
[Activate](#) | [Delete](#)

This is not just a plugin, it symbolizes the hope and enthusiasm of an entire generation summed up in two words sung most famously by Louis Armstrong: Hello, Dolly. When activated you will randomly see a lyric from Hello, Dolly in the upper right of your admin screen on every page.

Version 1.7.2 | By [Matt Mullenweg](#) | [View details](#)

☐ **WooCommerce**
[Settings](#) | [Deactivate](#)

An ecommerce toolkit that helps you sell anything. Beautifully.

Version 9.4.2 | By [Automattic](#) | [View details](#) | [Docs](#) | [API docs](#) | [Community support](#)

Drupal

```
docker run -it --name ManuelDrupal -p 1180:80 manuelcms:web
```

```
service apache2 start
service mariadb start
```

```
mariadb
```

```
CREATE DATABASE drupal_db;
```

```
CREATE USER 'drupal_manuel'@'localhost' IDENTIFIED BY 'manuel1234';
```

```
GRANT ALL PRIVILEGES ON drupal_db.* TO 'drupal_manuel'@'localhost';
```

```
FLUSH PRIVILEGES;
```

```
EXIT;
```

```
cd /var/www/html
rm index.html
wget https://www.drupal.org/download-latest/zip -O drupal.zip
unzip drupal.zip
mv drupal-11.2.8/* /var/www/html/
```

```
chown -R www-data:www-data /var/www/html/
chmod -R 755 /var/www/html/
```

Creamos el siguiente archivo:

```
vim /etc/apache2/sites-available/example.com.conf
```

Pegamos esto:

```
<VirtualHost *:80>
    ServerName example.com
    ServerAdmin admin@example.com
    DocumentRoot /var/www/html

    <Directory /var/www/html>
        Options FollowSymlinks
        AllowOverride All
        Require all granted
    </Directory>

    ErrorLog ${APACHE_LOG_DIR}/error.log
    CustomLog ${APACHE_LOG_DIR}/access.log combined

    <Directory /var/www/html>
        RewriteEngine on
        RewriteBase /
        RewriteCond %{REQUEST_FILENAME} !-f
        RewriteRule ^(.*) index.php [PT,L]
    </Directory>
</VirtualHost>
```

(Sales y guardas con ":wq!")

```
a2ensite example.com
a2enmod rewrite
service apache2 restart
a2enmod rewrite
```

*ipl*Instancia:1180/index.php/admin/config/development/performance

```
a2dissite 000-default.conf
a2ensite example.com.conf
a2enmod rewrite
service apache2 restart
```

```
root@984c9f7fd5f3:/# service mariadb start
* Starting MariaDB database server mariadb:
root@984c9f7fd5f3:/# mariadb
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 33
Server version: 10.11.13-MariaDB-0ubuntu0.24.04.1 Ubuntu 24.04

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

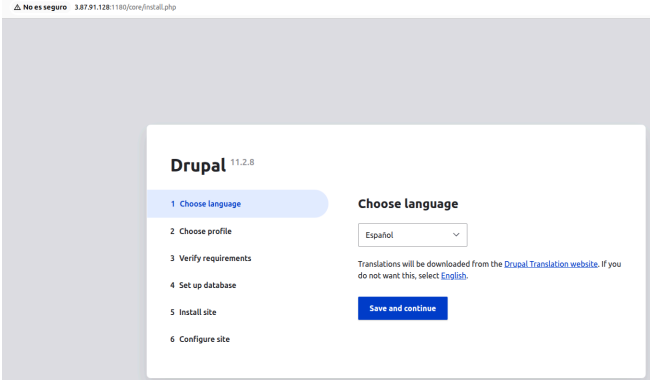
MariaDB [(none)]> CREATE DATABASE drupal_db;
Query OK, 1 row affected (0.000 sec)

MariaDB [(none)]> CREATE USER 'drupal_manuel'@'localhost' IDENTIFIED BY 'manuel1234';
Query OK, 0 rows affected (0.001 sec)

MariaDB [(none)]> GRANT ALL PRIVILEGES ON drupal_db.* TO 'drupal_manuel'@'localhost';
Query OK, 0 rows affected (0.001 sec)

MariaDB [(none)]> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0.001 sec)

MariaDB [(none)]> EXIT;
Bye
root@984c9f7fd5f3:/#
```



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manuel

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¡Bienvenidos!

Aún no ha creado ningún contenido para la página principal.

Prestashop

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Cambiar tipo de instancia

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Puede cambiar el tipo de instancia solo si el tipo de instancia actual y el tipo de instancia que desea son compatibles.


ID de la instancia

 I-0f0f1f6bf32c964ce (ManuelCMS)

Tipo de instancia actual

t3.micro

Nuevo tipo de instancia

 t3.medium



Solo se pueden elegir tipos de instancia con x86 (32-bit) / (64-bit) arquitectura.

```
docker run -it --name ManuelPrestashop -p 1280:80 manuelcms:web
```

```
service apache2 start
```

```
service mariadb start
```

```
mariadb
```

```
CREATE DATABASE prestashop_db;
```

```
CREATE USER 'prestashop_manuel'@'localhost' IDENTIFIED BY 'manuel1234';
```

```
GRANT ALL PRIVILEGES ON prestashop_db.* TO 'prestashop_manuel'@'localhost';
```

```
FLUSH PRIVILEGES;
```

```
EXIT;
```

```
cd /var/www/html
```

```
wget https://assets.prestashop3.com/dst/edition/corporate/9.0.0-1.0/prestashop_edition_classic_version_9.0.0-1.0.zip
```

```
unzip prestashop_edition_classic_version_9.0.0-1.0.zip
```

```
rm prestashop_edition_classic_version_9.0.0-1.0.zip
```

```
rm index.html
```

```
chown -R www-data:www-data /var/www/html
```

```
chmod -R 755 /var/www/html
```

```
apt update
```

```
apt install -y php-intl
```

```
service apache2 restart
```

```
a2enmod rewrite
service apache2 restart
```

```
vim /etc/apache2/sites-available/000-default.conf
```

Escribe:

```
<Directory /var/www/html>
    AllowOverride All
    Require all granted
</Directory>
```

```
service apache2 restart
```

ipInstancia:1280

```
<VirtualHost *:80>
# The ServerName directive sets the request scheme, hostname and port that
# the server uses to identify itself. This is used when creating
# redirection URLs. In the context of virtual hosts, the ServerName
# specifies what hostname must appear in the request's Host: header to
# match this virtual host. For the default virtual host (this file) this
# value is not decisive as it is used as a last resort host regardless.
# However, you must set it for any further virtual host explicitly.
#ServerName www.example.com

ServerAdmin webmaster@localhost
DocumentRoot /var/www/html

# Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
# error, crit, alert, emerg.
# It is also possible to configure the loglevel for particular
# modules, e.g.
#LogLevel info ssl:warn

ErrorLog ${APACHE_LOG_DIR}/error.log
CustomLog ${APACHE_LOG_DIR}/access.log combined

# For most configuration files from conf-available/, which are
# enabled or disabled at a global level, it is possible to
# include a line for only one particular virtual host. For example the
# following line enables the CGI configuration for this host only
# after it has been globally disabled with "a2disconf".
#Include conf-available/serve-cgi-bin.conf

<Directory /var/www/html>
    AllowOverride All
    Require all granted
</Directory>
</VirtualHost>
```

Configura la conexión a la base de datos rellenando los siguientes campos

To use PrestaShop, you must [create a database](#) to collect all of your store's data-related activities. Por favor, rellena los siguientes campos para conectar PrestaShop a tu base de datos.

Dirección del servidor de la base de datos

El puerto predeterminado es el 3306. Si utilizas un puerto diferente, añade el número del puerto al final de la dirección del tu servidor, por ejemplo ":4242".

Nombre de la base de datos

Usuario de la base de datos

Contraseña de la base de datos

Prefijo de las tablas

Eliminar tablas existentes

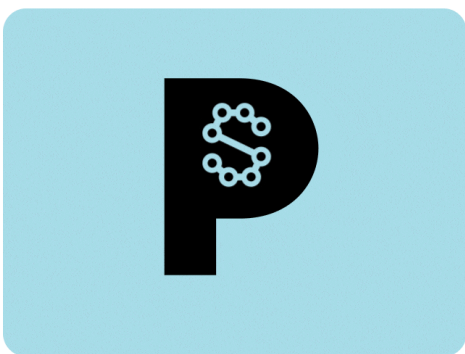


¡Comprobar la conexión con tu base de datos!



La base de datos está conectada

← → ↻ No es seguro 18.215.181.159:1280 Nuevo Chrome disponible



Installing Prestashop 9.0.0

21%

