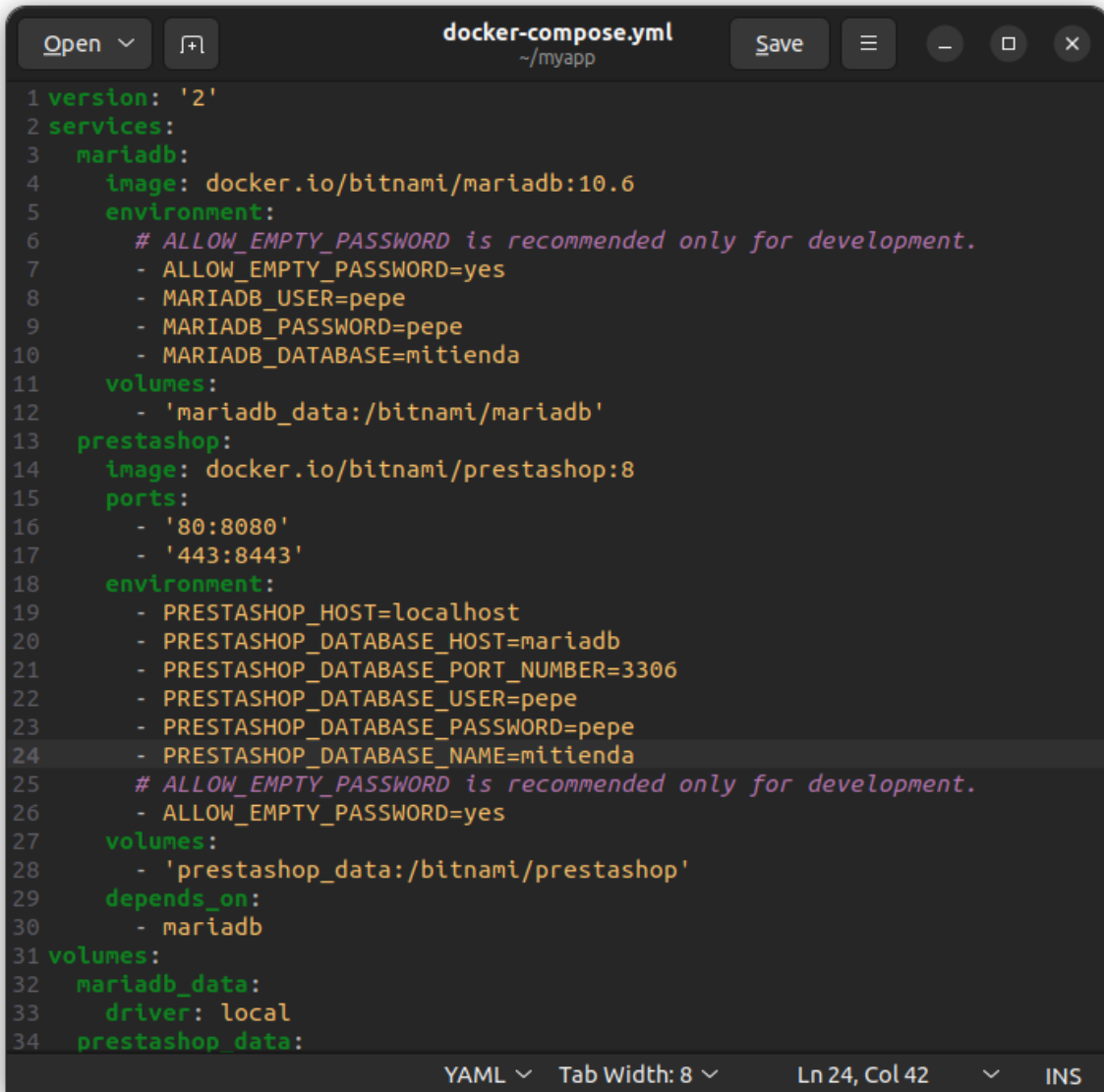


# MANUAL TIENDA PRESTACHOP

- En primer lugar, nos descargamos el archivo yml con el curl, y posteriormente lo levantamos con el docker-compose up -d

```
estudiante@DAW1: ~/myapp
in "./docker-compose.yml", line 23, column 8
estudiante@DAW1:~/myapp$ docker rm myapp_prestashop_1
Error response from daemon: You cannot remove a running container 2ed47269021d92b66474a492186ed759f257805df468e6873cb8b0f3870259d6. Stop the container before attempting removal or force remove
estudiante@DAW1:~/myapp$ docker ps
CONTAINER ID   IMAGE                                COMMAND                                  CREATED
STATUS        PORTS                               NAMES
2ed47269021d   bitnami/prestashop:8              "/opt/bitnami/script..."             9 minutes ago
Up 9 minutes   0.0.0.0:80->8080/tcp, :::80->8080/tcp, 0.0.0.0:443->8443/tcp, :::443->8443/tcp   myapp_prestashop_1
8a1c366ed7b3   bitnami/mariadb:10.6              "/opt/bitnami/script..."             9 minutes ago
Up 9 minutes   3306/tcp                             myapp_mariadb_1
552fead52bce   phpmyadmin/phpmyadmin             "/docker-entrypoint..."               8 days ago
Up 2 hours     0.0.0.0:8090->80/tcp, :::8090->80/tcp   phpmyadminDawes
estudiante@DAW1:~/myapp$ docker stop myapp_prestashop_1
myapp_prestashop_1
estudiante@DAW1:~/myapp$ docker stop myapp_mariadb_1
^[[Amyapp_mariadb_1
estudiante@DAW1:~/myapp$ docker rm myapp_prestashop_1
myapp_prestashop_1
estudiante@DAW1:~/myapp$ docker rm myapp_mariadb_1
myapp_mariadb_1
estudiante@DAW1:~/myapp$ curl -sSL https://raw.githubusercontent.com/bitnami/containers/main/bitnami/prestashop/docker-compose.yml > docker-compose.yml
estudiante@DAW1:~/myapp$ docker ps
CONTAINER ID   IMAGE                                COMMAND                                  CREATED      STATUS      PORTS                               NAMES
552fead52bce   phpmyadmin/phpmyadmin             "/docker-entrypoint..."               8 days ago   Up         0.0.0.0:8090->80/tcp, :::8090->80/tcp   phpmyadminDawes
estudiante@DAW1:~/myapp$ docker-compose up -d
bash: /usr/local/bin/docker-compose: Permission denied
estudiante@DAW1:~/myapp$ sudo docker-compose up -d
Creating myapp_mariadb_1 ... done
Creating myapp_prestashop_1 ... done
estudiante@DAW1:~/myapp$
```

- Posteriormente, editamos el fichero yml con las indicaciones que nos pide el ejercicio, ponemos en todo los campos de password la variable pepe y en el campo database ponemos la variable miTienda



```
1 version: '2'
2 services:
3   mariadb:
4     image: docker.io/bitnami/mariadb:10.6
5     environment:
6       # ALLOW_EMPTY_PASSWORD is recommended only for development.
7       - ALLOW_EMPTY_PASSWORD=yes
8       - MARIADB_USER=pepe
9       - MARIADB_PASSWORD=pepe
10      - MARIADB_DATABASE=mitienda
11     volumes:
12       - 'mariadb_data:/bitnami/mariadb'
13   prestashop:
14     image: docker.io/bitnami/prestashop:8
15     ports:
16       - '80:8080'
17       - '443:8443'
18     environment:
19       - PRESTASHOP_HOST=localhost
20       - PRESTASHOP_DATABASE_HOST=mariadb
21       - PRESTASHOP_DATABASE_PORT_NUMBER=3306
22       - PRESTASHOP_DATABASE_USER=pepe
23       - PRESTASHOP_DATABASE_PASSWORD=pepe
24       - PRESTASHOP_DATABASE_NAME=mitienda
25       # ALLOW_EMPTY_PASSWORD is recommended only for development.
26       - ALLOW_EMPTY_PASSWORD=yes
27     volumes:
28       - 'prestashop_data:/bitnami/prestashop'
29     depends_on:
30       - mariadb
31 volumes:
32   mariadb_data:
33     driver: local
34   prestashop_data:
```

YAML ▾ Tab Width: 8 ▾ Ln 24, Col 42 ▾ INS

- El resultado seria este, ponemos la URL correcta en el navegador y este nos muestra una pagina web

