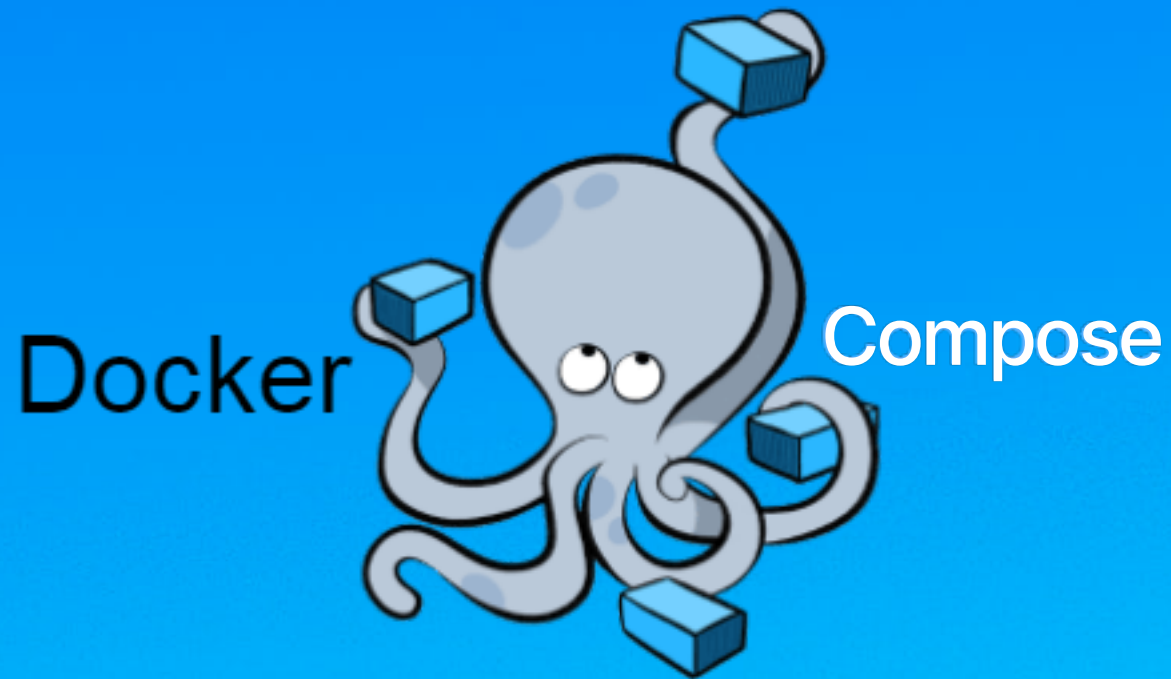


Ejercicio 7.3

Prueba de aplicaciones con docker-compose



Simon Patrick Dominguez de los Reyes

1. Descargamos el fichero

```
sudo curl -L "https://github.com/docker/compose/releases/download/1.27.4/docker-compose-$(uname -s)-$(uname -m)" -o /usr/local/bin/docker-compose
```

2. Modificamos los parámetros y creamos nuestro usuario con contraseña

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

3. Realizamos un docker-compose up

```
usuario@pc54-11:~/curso_daw/DAW/7.3/prestashop$  
docker-compose up -d  
Creating network "prestashop_default" with the default driver  
Creating prestashop_mariadb_1 ... done  
Creating prestashop_prestashop_1 ... done
```

4. Visualizamos el contenido

