



RUBY ON RAILS

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Edición del docker-compose

```
services:
  mariadb:
    image: docker.io/bitnami/mariadb:10.6
    environment:
      # ALLOW_EMPTY_PASSWORD is recommended only for development.
      - ALLOW_EMPTY_PASSWORD=yes
  myapp:
    image: docker.io/bitnami/rails:7
    ports:
      - '8001:8001'
    environment:
      - DATABASE_HOST=mariadb
      - DATABASE_NAME=my_app_development
    volumes:
      - './my-project:/app'
    depends_on:
      - mariadb
```

Lo único que modificaremos del archivo es el puerto, en nuestro caso al 8001.

Nos indica las imágenes que va a descargar, establece variables de entorno como que deje entrar sin contraseña y el volumen que va a crear

Ejecución del docker-compose up

```
javier@LAPTOP-VORK9BIP MINGW64 ~/OneDrive/Escritorio/ruby
$ docker-compose up
myapp Pulling
c1a0533acd82 Pulling fs layer
ae2021fe10bb Pulling fs layer
c1a0533acd82 Downloading [>]
311.3kB/30.92MB
c1a0533acd82 Downloading [=>]
634.2kB/30.92MB
c1a0533acd82 Downloading [==>]
945.5kB/30.92MB
c1a0533acd82 Downloading [===>]
1.256MB/30.92MB
c1a0533acd82 Downloading [====>]
1.567MB/30.92MB
c1a0533acd82 Downloading [=====]
1.878MB/30.92MB
ae2021fe10bb Downloading [>]
537.1kB/194.1MB
c1a0533acd82 Downloading [=====]
2.194MB/30.92MB
c1a0533acd82 Downloading [=====]
2.517MB/30.92MB
```

Despliegue

