

Picsur

- [Instalar Picsur](#)

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Requisitos

- [Docker Engine](#)
- [Nginx proxy manager](#)
- Dominio/subdominio

Instalación

```
mkdir -p docker/picsur
cd docker/picsur
nano docker-compose.yml
```

Contenido de docker-compose.yml

```
services:
  picsur:
    image: ghcr.io/caramelfur/picsur:latest
    container_name: picsur
    ports:
      - '8080:8080' # change the left side of this mapping if 8080 is in use on the host
system already
    environment:
      PICSUR_HOST: '0.0.0.0'
      PICSUR_PORT: 8080

      PICSUR_DB_HOST: picsur_postgres
      PICSUR_DB_PORT: 5432
      PICSUR_DB_USERNAME: picsur
```

```
PIC SUR_DB_PASSWORD: nice-long-strong-passw0rd-here # must match the POSTGRES_PASSWORD
in the pic sur_postgres: section
PIC SUR_DB_DATABASE: pic sur

## The default username is admin, this is not modifyable
PIC SUR_ADMIN_PASSWORD: different-nice-long-str0n6-passw0rd-here

## Optional, random secret will be generated if not set
# PIC SUR_JWT_SECRET: CHANGE_ME
# PIC SUR_JWT_EXPIRY: 7d

## Maximum accepted size for uploads in bytes
PIC SUR_MAX_FILE_SIZE: 128000000 # 128 MB
## No need to touch this, unless you use a custom frontend
# PIC SUR_STATIC_FRONTEND_ROOT: "/pic sur/frontend/dist"

## Warning: Verbose mode might log sensitive data
# PIC SUR_VERBOSE: "true"
restart: unless-stopped

pic sur_postgres:
  image: postgres:14-alpine
  container_name: pic sur_postgres
  environment:
    POSTGRES_DB: pic sur
    POSTGRES_PASSWORD: nice-long-strong-passw0rd-here
    POSTGRES_USER: pic sur
  restart: unless-stopped
  volumes:
    # you can change the left side of the mapping below if you have images stored in a
    separate location
    - ./pic sur-data:/var/lib/postgresql/data # this will place all images in the same
    folder as docker compose
  volumes:
    pic sur-data: # if you change the volume mapping, make sure to change this to match
```

Ejecutar `docker-compose up -d`.

Configurar Nginx proxy manager

Configurar `custom locations`.

```
add_header Access-Control-Allow-Origin *;  
proxy_hide_header cross-origin-resource-policy;  
add_header cross-origin-resource-policy cross-origin;
```