**Docker compose - Wordpress**

**# docker-compose.yml**

version: '3.3'

services:

nginx:

image: nginx:latest

container\_name: wp-nginx

ports:

- '8090:80'

volumes:

- ./nginx:/etc/nginx/conf.d

- ./logs/nginx:/var/log/nginx

- ./wordpress:/var/www/html

links:

- wordpress

restart: always

mysql:

image: mariadb

container\_name: wp-mysql

ports:

- '3306:3306'

volumes:

- db-data:/var/lib/mysql

environment:

MYSQL\_DATABASE: db\_name

MYSQL\_USER: user\_name

MYSQL\_PASSWORD: user\_pass

MYSQL\_ROOT\_PASSWORD: aqwe123

restart: always

wordpress:

image: wordpress:php7.3-fpm-alpine

container\_name: wp-php-fpm

ports:

- '9000:9000'

volumes:

- ./wordpress:/var/www/html

environment:

WORDPRESS\_DB\_NAME: db\_name

WORDPRESS\_TABLE\_PREFIX: wp\_

WORDPRESS\_DB\_HOST: mysql

MYSQL\_ROOT\_PASSWORD: aqwe123

WORDPRESS\_DB\_USER: user\_name

WORDPRESS\_DB\_PASSWORD: user\_pass

depends\_on:

- mysql

links:

- mysql

restart: always

volumes:

db-data: {}

**Commands:-**

—> sudo docker-compose up --build -d

**Output:-**







