

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:-



