

BookStack Installation

With Docker

Tutorial:

- [linuxserver/bookstack](#)
- [LSIO BookStack & Swag Setup](#)

docker-compose.yml:

```
version: "2"
services:
  bookstack:
    image: linuxserver/bookstack
    container_name: bookstack
    environment:
      - PUID=1000
      - PGID=1000
      - DB_HOST=bookstack_db
      - DB_USER=<db-user>
      - DB_PASS=<db-pass>
      - DB_DATABASE=bookstackapp
    volumes:
      - ./config:/config
    ports:
      - 6875:80
      - 443:443
    restart: unless-stopped
    depends_on:
      - bookstack_db

  bookstack_db:
    image: linuxserver/mariadb
    container_name: bookstack_db
    environment:
```

```
- PUID=1000
- PGID=1000
- MYSQL_ROOT_PASSWORD=<db-pass-root>
- TZ=Asia/Taipei
- MYSQL_DATABASE=bookstackapp
- MYSQL_USER=<db-user>
- MYSQL_PASSWORD=<db-pass>
```

volumes:

```
- ./config:/config
```

restart: unless-stopped

??????????

```
mkdir config
docker-compose up -d
docker-compose ps
```

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```
docker-compose start
docker-compose stop
```

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```
docker-compose down
```

With CentOS 7

Reference

- [BookStack ????????](#)

Revision #4

Created 29 May 2020 05:57:26 by Admin

Updated 17 January 2021 03:17:10 by Admin