

Installation

The service can be installed through the Portainer web interface.

Learn about [creating a new stack](#).

Docker Compose

Use the following code to install the service:

```
---
services:
  bookstack:
    image: lscr.io/linuxserver/bookstack
    container_name: bookstack
    environment:
      - PUID=${PUID}
      - PGID=${PGID}
      - TZ=${TZ}
      - APP_URL=${APP_URL}
      - DB_HOST=${DB_HOST}
      - DB_PORT=3306
      - DB_USER=${DB_USER}
      - DB_PASS=${DB_PASS}
      - DB_DATABASE=${DB_NAME}
      - ALLOWED_IFRAME_SOURCES=${ALLOWED_IFRAME_SOURCES}
      - ALLOWED_IFRAME_HOSTS=${ALLOWED_IFRAME_HOSTS}
    volumes:
      - /srv/bookstack/data:/config
    ports:
      - 6877:80
    restart: unless-stopped
    depends_on:
      - bookstack-db
```

```
bookstack-db:
  image: lscr.io/linuxserver/mariadb
  container_name: bookstack-db
  environment:
    - PUID=${PUID}
    - PGID=${PGID}
    - TZ=${TZ}
    - MYSQL_ROOT_PASSWORD=${DB_PASS}
    - MYSQL_DATABASE=${DB_NAME}
    - MYSQL_USER=${DB_USER}
    - MYSQL_PASSWORD=${DB_PASS}
  volumes:
    - /srv/bookstack/db:/config
  restart: unless-stopped
```

Environment

Use the following environment to configure the service using the values prepared earlier:

```
TZ=
PUID=
PGID=
APP_URL=bookstack.example.com
DB_HOST=bookstack-db
DB_USER=bookstack_admin
DB_PASS=
DB_NAME=bookstackapp
ALLOWED_IFRAME_SOURCES="https://*.draw.io https://*.youtube.com https://*.youtube-nocookie.com
https://*.vimeo.com"
```

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