

Bookstack

2026-03-30

mit Authentik verknüpft

<https://hub.docker.com/r/linuxserver/bookstack>

```
services:
  bookstack:
    image: lscr.io/linuxserver/bookstack:26.03.2
    container_name: bookstack
    environment:
      - PUID=1000
      - PGID=1000
      - APP_URL=https://bookstack.MEINEDOMAIN.DE
      - DB_HOST=bookstack_db
      - DB_PORT=3306
      - DB_USER=bookstack
      - DB_PASS=MEIN-DB-PASS
      - DB_DATABASE=bookstackapp
      # OIDC ab hier
      - AUTH_METHOD=standard # hier nachher nochmal einloggen, um external-auth-id in admin ui
zu vergeben
      #- AUTH_METHOD=oidc
      - AUTH_AUTO_INITIATE=false # Set this to "true" to automatically redirect the user to
authentik.
      - OIDC_NAME=Authentik # The display name shown on the login page.
      - OIDC_DISPLAY_NAME_CLAIMS=name # Claim(s) for the user's display name. Can have
multiple attributes listed, separated with a '|' in which case those values will be joined
with a space.
      - OIDC_CLIENT_ID=Drv...b0x
      - OIDC_CLIENT_SECRET=ZPmeXvnaZapcw.....WrLl
      - OIDC_ISSUER=https://auth.MEINEDOMAIN.DE/application/o/bookstack/
      - OIDC_ISSUER_DISCOVER=true
      - OIDC_END_SESSION_ENDPOINT=true
```

```
volumes:
  - app:/config
ports:
  - 6875:80
restart: unless-stopped
depends_on:
  - bookstack_db
bookstack_db:
  image: lscr.io/linuxserver/mariadb:10.11.8
  container_name: bookstack_db
  environment:
    - PUID=1000
    - PGID=1000
    - MYSQL_ROOT_PASSWORD=FmNhDfNxF8Sdf6
    - TZ=Europe/Berlin
    - MYSQL_DATABASE=bookstackapp
    - MYSQL_USER=bookstack
    - MYSQL_PASSWORD=FmNhDfNxF8Sdf6
  volumes:
    - db:/config
  restart: unless-stopped

volumes:
  db:
  app:
```

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