

# Configure Docker

networks:

learning:

driver: bridge

services:

bookstack:

image: lscr.io/linuxserver/bookstack:latest

container\_name: bookstack

environment:

- PUID=1000
- PGID=1000
- TZ=Asia/Tokyo
- DB\_HOST=mysql
- DB\_PORT=3306
- DB\_DATABASE=db\_bookstack
- DB\_USERNAME=db\_bookstack
- DB\_PASSWORD=<password>
- APP\_KEY=<api-key>
- APP\_URL=http://localhost:8082

ports:

- 8082:80

volumes:

- ./bookstack-config:/config

networks:

- learning

depends\_on:

- mysql

mysql:

image: mysql:latest

container\_name: mysql

environment:

- MYSQL\_ROOT\_PASSWORD: <root-password>
- MYSQL\_DATABASE: db\_bookstack
- MYSQL\_USER: db\_bookstack

MYSQL\_PASSWORD: <password>

ports:

- "3307:3306"

volumes:

- ./mysql-data:/var/lib/mysql

networks:

- learning

phpmyadmin:

image: phpmyadmin/phpmyadmin:latest

container\_name: phpmyadmin

environment:

PMA\_HOST: mysql

PMA\_PORT: 3306

MYSQL\_ROOT\_PASSWORD: <root-password>

ports:

- "8081:80"

networks:

- learning

depends\_on:

- mysql

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Revision #1

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