

QNAPNAS?ContainerStation??BookStack??????

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- **1.** `Container Station`
 - `"` `Container Station` `"`
`Container Station`
`Container Station`
 - `nginx` `404 Not Found - nginx/x.xx.x` `Container Station`
- **2. bookstack_nginx** `nginx`
 - `bookstack_nginx` `/etc/nginx/conf.d/default.conf` `Container Station`
 - `Container Station`
 - `nano` `Container Station`
 - `apt-get update; apt-get install -y nano;`
 - `Container Station`
 - `nano /etc/nginx/conf.d/default.conf`
 - `location / {proxy_pass http://bookstack/;}` `Container Station`
 - `location /`
`Container Station`
 - `include /etc/nginx/mime.types;` `Container Station`
 - `Container Station`
 - `Ctrl + X` `⇒` `Y` `⇒` `Enter` `Container Station`
- **3. bookstack_nginx** `Container Station`
 - `bookstack` `bookstack_db`
`Container Station`
`bookstack_nginx` `Container Station`
- **4.** `Container Station`
 - `bookstack` `Container Station`
 - `docker compose exec -it bookstack_db bash`
 - `/usr/bin/mariadb -h localhost -u bookstack -p bookstackapp < /db_backup/bookstack_backup.$(date +%Y%m%d).sql`

docker-compose.yml

```
services:
  bookstack:
    image: lscr.io/linuxserver/bookstack
    container_name: bookstack
    environment:
      - PUID=1000
      - PGID=1000
      - TZ=Asia/Tokyo
      - APP_URL=https://bookstack.nonoha.me
```

- APP_KEY=base64:FFVPzMApkfvCi+Ns/SbduItM0kbhPP6oVs4aH7EPHFk=
- DB_HOST=bookstack_db
- DB_PORT=3306
- DB_USERNAME=bookstack
- DB_PASSWORD=itezoranonoha
- DB_DATABASE=bookstackapp

restart: unless-stopped

depends_on:

- bookstack_db

bookstack_db:

image: lscr.io/linuxserver/mariadb

container_name: bookstack_db

environment:

- PUID=1000
- PGID=1000
- TZ=Asia/Tokyo
- MYSQL_ROOT_PASSWORD=itezoranonoha
- MYSQL_DATABASE=bookstackapp
- MYSQL_USER=bookstack
- MYSQL_PASSWORD=itezoranonoha

restart: unless-stopped

volumes:

- ../../persistent_data/bookstack/db_backup:/db_backup

bookstack_nginx:

image: nginx:latest

container_name: bookstack_nginx

command: bash -c "apt-get update; apt-get install -y nano && /bin/bash"

ports:

- 6875:80

volumes:

- # - ../../persistent_data/bookstack/nginx_conf:/etc/nginx/conf.d
- ./nginx/html:/var/html
- /etc/letsencrypt:/etc/letsencrypt

restart: unless-stopped

tty: true

bookstack_certbot:

image: certbot/certbot:latest

container_name: bookstack_certbot

volumes:

- /etc/letsencrypt:/etc/letsencrypt
- ./nginx/html:/var/html

Revision #2

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