

NGINX Proxy Manager

Installation und Konfiguration

- [Installation und Konfiguration](#)

Installation und Konfiguration

Befehle Nginx:

```
apt update && apt upgrade -y
```

```
apt install curl -y
```

```
curl -sSL https://get.docker.com | sh
```

```
apt install docker-compose -y
```

```
nano nginx.yml
```

```
nano duckdns.yml
```

```
docker-compose -f nginx.yml -f duckdns.yml up -d
```

```
docker ps
```

NGINX Proxy Manager docker compose file

```
version: '3.8'
services:
  app:
    image: 'jc21/nginx-proxy-manager:latest'
    restart: unless-stopped
    ports:
      # These ports are in format <host-port>:<container-port>
      - '80:80' # Public HTTP Port
      - '443:443' # Public HTTPS Port
      - '81:81' # Admin Web Port
      # Add any other Stream port you want to expose
      # - '21:21' # FTP
    environment:
      # Mysql/Maria connection parameters:
      DB_MYSQL_HOST: "db"
      DB_MYSQL_PORT: 3306
      DB_MYSQL_USER: "npm"
      DB_MYSQL_PASSWORD: "npm"
```

```
DB_MYSQL_NAME: "npm"
```

```
# Uncomment this if IPv6 is not enabled on your host
```

```
# DISABLE_IPV6: 'true'
```

```
volumes:
```

```
- ./data: /data
```

```
- ./letsencrypt: /etc/letsencrypt
```

```
depends_on:
```

```
- db
```

```
db:
```

```
image: 'jc21/mariadb-aria:latest'
```

```
restart: unless-stopped
```

```
environment:
```

```
MYSQL_ROOT_PASSWORD: 'npm'
```

```
MYSQL_DATABASE: 'npm'
```

```
MYSQL_USER: 'npm'
```

```
MYSQL_PASSWORD: 'npm'
```

```
volumes:
```

```
- ./mysql: /var/lib/mysql
```