

# Nginx Proxy Manager (NPM)

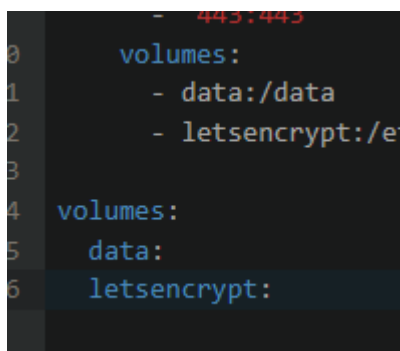
2026-02-08

```
version: '3.8'
services:
  app:
    image: 'jc21/nginx-proxy-manager:2.13.7'
    restart: always
    ports:
      - '80:80'
      - '81:81'
      - '443:443'
    volumes:
      - data:/data
      - le:/etc/letsencrypt

volumes:
  data:
  le:
```

## Dateien über NPM zur Verfügung stellen

Dateien ins volume data hochladen:



```
0     - 443:443
1     volumes:
2       - data:/data
3       - letsencrypt:/etc/letsencrypt
4
5     volumes:
6     data:
7     letsencrypt:
```

Pfad zb in

```
/var/lib/docker/volumes/npm_data/_data/nginx/default_www/images
```

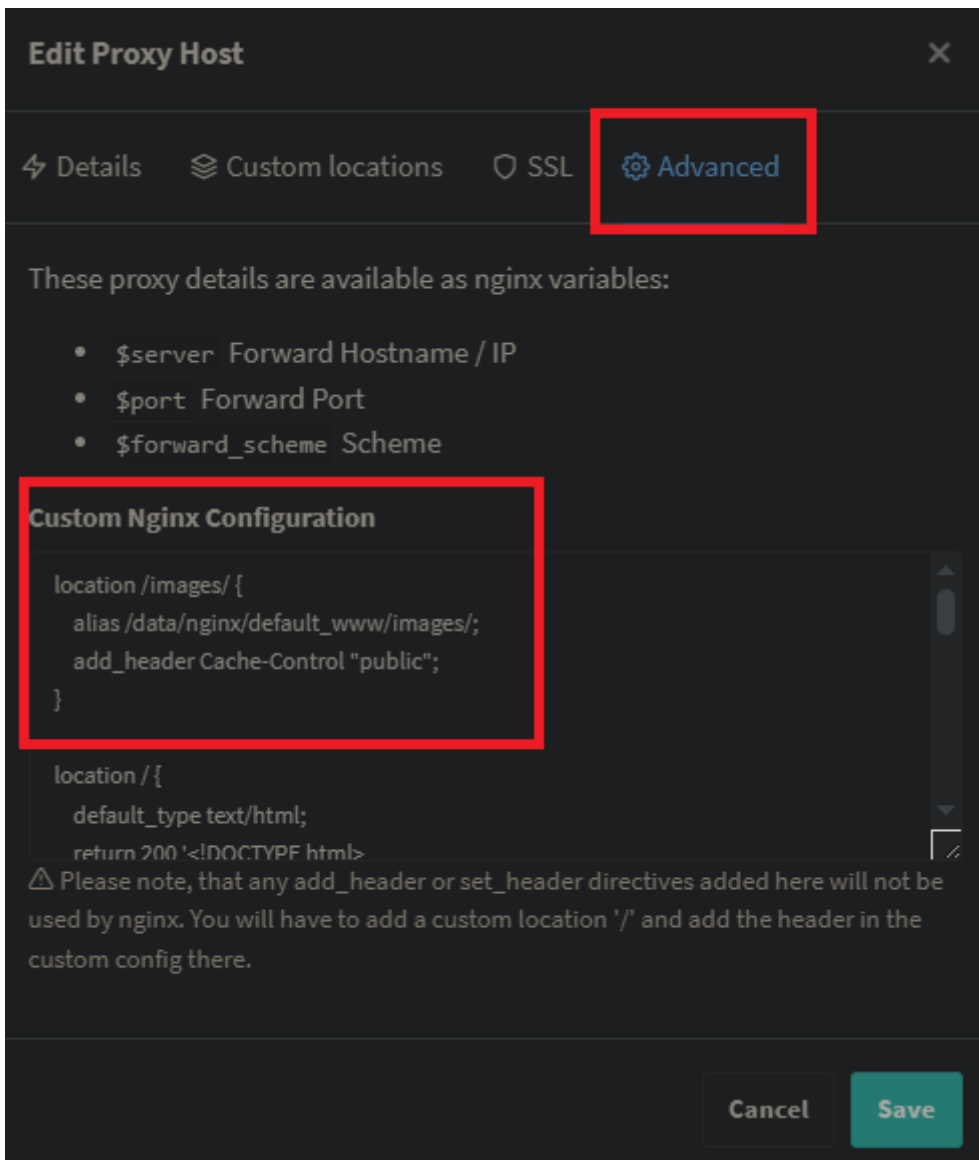
```
ol-arm64 /mnt/praxis-volume-01/docker-data/volumes/npm_data/_data/nginx/default_www/images/ dreamy-ae
dreamy-aesthetic-color-year-tones-nature-landscape4.jpg
dreamy-aesthetic-color-year-tones-nature-landscape4_dark.png
dreamy-aesthetic-color-year-tones-nature-landscape4_dark_blur.png
icon_pl_255x255.png
icon_pl_643x643.png
icon_pl_643x643_full.png
icon_pl_alt_und_klein.png
logo_ .ico
logo_ .svg
logo_ _banner.png
logo_ _banner_transp.png
PL-Logo.jpg
PL-Logo.png
```

dann unter npm > proxy host > edit > advanced > custom nginx configuration:

The screenshot shows the Nginx Proxy Manager web interface. At the top, there is a navigation bar with 'Nginx Proxy Manager' and a user profile 'Admin Administrator'. Below the navigation bar, there are several menu items: 'Dashboard', 'Hosts', 'Access Lists', 'SSL Certificates', 'Users', 'Audit Log', and 'Settings'. The main content area is titled 'Proxy Hosts' and contains a search bar and an 'Add Proxy Host' button. Below this is a table with the following columns: 'SOURCE', 'DESTINATION', 'SSL', 'ACCESS', and 'STATUS'. The table contains one entry with the following details:

SOURCE	DESTINATION	SSL	ACCESS	STATUS
app [redacted] de Created: 17th December 2025	http://localhost:80	Let's Encrypt	Public	Online

>>>



mit folgendem Inhalt:

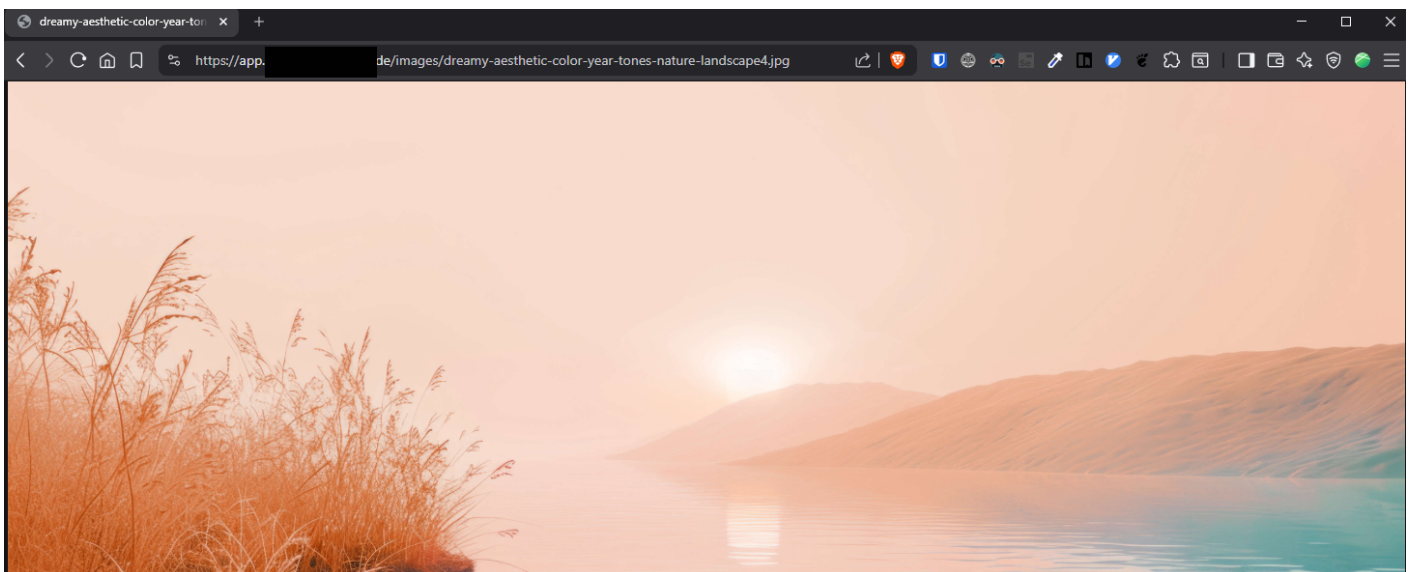
```
location /images/ {
    alias /data/nginx/default_www/images/;
    add_header Cache-Control "public";
}

location / {
    default_type text/html;
    return 200 '<!DOCTYPE html>
<html lang="de">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>In Arbeit</title>
    <style>
```

```
body {
  margin: 0;
  height: 100vh;
  display: flex;
  justify-content: center;
  align-items: center;
  font-family: Arial, sans-serif;
  background: linear-gradient(135deg, #667eea 0%, #764ba2 100%);
  color: white;
}
h1 {
  font-size: 2.5rem;
  text-align: center;
}
</style>
</head>
<body>
  <h1>Platzhalter, diese Seite befindet sich im Aufbau</h1>
</body>
</html>';
}
```

Danach sind die Dateien unter der url aufrufbar, zb

<https://app.MEINEDOMAIN.de/images/dreamy-aesthetic-color-year-tones-nature-landscape4.jpg>



# Alte Einträge:

## EA

```
services:
  nginxreverseproxymanager:
    image: jlesage/nginx-proxy-manager
    container_name: NginxReverseProxyManager
    restart: unless-stopped
    ports:
      - 8082:8080
      - 8181:8181
      - 4443:4443
    volumes:
      - /srv/dev-disk-by-label-
        LaufwerkSRaid/LaufwerkS/docker/nginxreverseproxymanager:/config:rw
```

## WPD

```
version: "2"
services:
  app:
    image: 'jc21/nginx-proxy-manager:latest'
    restart: unless-stopped
    ports:
      # These ports are in format <host-port>:<container-port>
      - 8080:80 # Public HTTP Port
      - 8443:443 # Public HTTPS Port
      - 8181:81 # Admin Web Port
      # Add any other Stream port you want to expose
      # - '21:21' # FTP

      # Uncomment the next line if you uncomment anything in the section
      # environment:
      # Uncomment this if you want to change the location of
      # the SQLite DB file within the container
      # DB_SQLITE_FILE: "/data/database.sqlite"

      # Uncomment this if IPV6 is not enabled on your host
```

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

```
volumes:
```

- ./nginx/data:/data
- ./nginx/letsencrypt:/etc/letsencrypt

## STANDARDLOGIN

[admin@example.com](mailto:admin@example.com)

changeme

## WIS / FN

```
version: '3.8'
```

```
services:
```

```
  app:
```

```
    image: 'jc21/nginx-proxy-manager:2.9.22'
```

```
    restart: always
```

```
    ports:
```

- '80:80'
- '81:81'
- '443:443'

```
    volumes:
```

- ./data2:/data
- ./letsencrypt2:/etc/letsencrypt

Revision #5

Created 2023-06-21 13:14:06 UTC

Updated 2026-03-18 16:43:27 UTC