

Cloudflare DDNS

Description

This small Alpine Linux based Docker image by Oznu will allow you to use the free CloudFlare DNS Service as a Dynamic DNS Provider (DDNS).

Docker

Basic info

Basic info with official links

- Image: [DockerHub](#)
- Repo: [Github](#)
- Website: [Official Cloudflare-DDNS Wiki](#)

docker-compose.yml

```
1  ---
2  version: '2'
3  services:
4    cloudflare-ddns:
5      image: oznu/cloudflare-ddns:latest
6      container_name: cflare-ddns
7      networks:
8        - proxy # rename this to your custom docker network
9      restart: always
10     environment:
11       - API_KEY=$CF_DDNS_API
12       - ZONE=$CF_CLOUD_DOMAIN
13       - SUBDOMAIN=$CF_DDNS_HOME
14       - PROXIED=false
15
16     networks:
17       proxy: # rename this to your custom docker network.
18       external: true
```

deploy.sh