

## NGINX AND LETS-ENCRYPT-WITCH-DOCKER

<https://www.cloudbooklet.com/how-to-install-nginx-and-lets-encrypt-with-docker-ubuntu-20-04/>

### DOCKER COMPOSE CLOUDFLARE

version: "3.8"

services:

certbot:

image: certbot/dns-cloudflare

volumes:

- ./certbot/conf:/etc/letsencrypt
- ./conf.d:/etc/nginx/conf.d
- ./cloudflare.ini:/root/cloudflare.ini

command: >-

certonly --dns-cloudflare  
--dns-cloudflare-credentials /root/cloudflare.ini  
--dns-cloudflare-propagation-seconds 60  
--email [contato@mxti.com.br](mailto:contato@mxti.com.br)  
--agree-tos --no-eff-email  
--force-renewal  
-d [mxti.com.br](https://mxti.com.br)  
-d \*.[mxti.com.br](https://mxti.com.br)

web:

image: nginx:latest

restart: always

volumes:

- ./public:/var/www/html
- ./conf.d:/etc/nginx/conf.d
- ./certbot/conf:/etc/nginx/ssl
- ./certbot/data:/var/www/certbot

ports:

- 80:80
- 443:443

arquivo cloudflare.ini

# Cloudflare API credentials used by Certbot

dns\_cloudflare\_email = [calebaum@gmail.com](mailto:calebaum@gmail.com)

dns\_cloudflare\_api\_key = 27daf00ae3eba58aec2cf14ce3c1a9628580b