Tentative d'installation d'un reverse nginx avec let's encrypt sur un rpi2 :
https://homeserver-diy.net/wiki/index.php?title=Installation_et_configuration_d%E2%80%99un_reverse_proxy_avec_NginX
https://homeserver-diy.net/wiki/index.php?title=Utilisation_d%27Nginx_comme_reverse_proxy_avec_un_certificat_auto-sign%C3%A9,_Let%27s_Encrypt_et_un_chiffrement_fort
https://www.techcoil.com/blog/installing-certbot-on-raspbian-jessie-lite-for-deploying-lets-encrypt-certificates/

```
sudo apt install -y nginx

# sudo chown www-data:www-data /var/www <-- à revoir

sudo nano /etc/nginx/conf.d/proxy.conf

cd /opt

sudo apt install -y git-core

sudo git clone https://github.com/letsencrypt/letsencrypt

cd letsencrypt/

sudo service nginx stop

sudo ./letsencrypt-auto certonly -d votrenomde.domaine --rsa-key-size 4096

How would you like to authenticate with the ACME CA?
-------------------------------------------------------------------------------
1: Spin up a temporary webserver (standalone)
2: Place files in webroot directory (webroot)

Choix 1

sudo mv /etc/nginx/sites-enabled/default /etc/nginx/sites-enabled/ori.default
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```
sudo nano /etc/nginx/sites-enabled/default

sudo openssl dhparam -out /etc/ssl/private/dhparams.pem
4096

sudo nginx -t

sudo nano /etc/nginx/nginx.conf

sudo systemctl start nginx

sudo sed -i "$ a\deb http://ftp.debian.org/debian jessie-
backports main" /etc/apt/sources.list

sudo apt-get update && sudo apt-get install certbot -t
jessie-backports -y --force-yes
```