

Let's encrypt

certificate ssl

Instalacion

Si se tiene acceso SSH se recomienda certbot:

<https://certbot.eff.org/>

Instalamos certbot para la generación automática:

```
apt-get install certbot python-certbot-nginx
```

Elegimos el certificado y ya lo hace todo

```
# certbot certonly --nginx
```

```
Saving debug log to /var/log/letsencrypt/letsencrypt.log
Plugins selected: Authenticator nginx, Installer nginx
```

```
Which names would you like to activate HTTPS for?
```

```
- - - - -
```

```
1: txt.iwanttobefreak.com
```

```
2: api.legido.com
```

```
3: comic.legido.com
```

```
4: equipop.legido.com
```

```
5: mldonkeymadrid.legido.com
```

```
6: omc.legido.com
```

```
7: mercadosanisidro.es
```

```
8: www.soldaditospresovieticos.com
```

```
- - - - -
```

```
Select the appropriate numbers separated by commas and/or spaces, or leave input
```

```
blank to select all options shown (Enter 'c' to cancel):
```

Renovacion manual

Documentar comando para renovar certificado (s)

Renovacion automatica

Crear script para poner en cron. Ideas:

<https://community.letsencrypt.org/t/how-to-automatically-renew-certificates/4393/15>

Comprobación

<https://crt.sh/?q=%25.telebit.site>

Instalación en Docker

Entramos en el docker con nginx:

```
docker exec -ti nginx bash
```

Instalamos bot lets encrypt:

```
apt-get install certbot python-certbot-nginx
```

Configuramos lets encrypt:

```
certbot --nginx
```

Nos saldrá una lista con todos los dominios, seleccionamos el nuestro. Nos dirá si lo queremos redirigir a https, mejor que si (opción 2)

1: No redirect - Make no further changes to the webserver configuration.

2: Redirect - Make all requests redirect to secure HTTPS access. Choose this for new sites, or if you're confident your site works on HTTPS. You can undo this change by editing your web server's configuration.

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