Reverse proxy nginx

Le proxy inverse permet à un utilisateur d'Internet d'accéder à des serveurs internes.

1. Installation

Installation du paquet:

```
# apt install nginx
```

2. VirtualHost

Ajout d'un fichier de configuration pour un site derrière le proxy:
/etc/nginx/sites-available/<fichier.conf>

```
server {
listen 443 ssl;
server_name <nomFQDMmachineCible>;

    location / {
        proxy_pass https://<IPmachineCible>;
        proxy_set_header  X-Real-IP                $remote_addr;
        proxy_set_header  X-Forwarded-For   $proxy_add_x_forwarded_for;
        proxy_set_header  X-Forwarded-Proto       $scheme;
        proxy_set_header  Host                     $host;
        proxy_set_header  X-Forwarded-Host         $host;
        proxy_set_header  r X-Forwarded-Port       $server_port;
    }

    ssl_certificate /etc/ssl/certs/<cert>.crt;
    ssl_certificate_key /etc/ssl/private/<cert>.key;
    ssl_protocols         SSLv3 TLSv1 TLSv1.1 TLSv1.2;
    ssl_ciphers RC4:HIGH:!aNULL:!MD5;
    ssl_prefer_server_ciphers on;
    keepalive_timeout     70;
    ssl_session_cache     shared:SSL:10m;
    ssl_session_timeout  10m;
}
```

3. Activation du site

```
# ln -s /etc/nginx/sites-available/<fichier.conf> \
/etc/nginx/sites-enabled/
# systemctl restart nginx
```