Docker web https

1. Windows server 2022 ad dns
2. Docker Debian Portainer
3. Tanúsítvány generálása
   openssl req -x509 -nodes -days 365 -newkey rsa:2048 -keyout /etc/ssl/valami2.key -out /etc/ssl/valami2.crt
4. Apache2 proxy
   apt install apache2 -y
   a2enmod proxy
   a2enmod proxy_http
   a2enmod ssl
   a2enmod rewrite
   nano /etc/hosts
   cd /etc/apache2/sites-available
   nano web.conf
   ```
        <VirtualHost *:80>
      ServerName docker
      ServerAlias web1.suli.local
      ServerAdmin webmaster@localhost
      ErrorDocument 500 /500.html
    ErrorDocument 404 /404.html
      Redirect "/" "https://web1.suli.local/"
   </VirtualHost>
   <VirtualHost *:443>
      ServerName docker
      ServerAlias web1.suli.local
      ServerAdmin webmaster@localhost
      ErrorDocument 500 /500.html
    ErrorDocument 404 /404.html
   SSLEngine on
   SSLCertificateFile     /etc/ssl/suli.local.crt
   SSLCertificateKeyFile /etc/ssl/suli.local.key
   LoadModule proxy_module modules/mod_proxy.so
   ProxyPass / http://web1.suli.local:8080/
   ProxyPassReverse / http://web1.suli.local:8080/
   ProxyRequests off
   </VirtualHost>
   ```
5. Engedélyezés
   cd /etc/apache2/sites-available
   a2ensite web.conf