

# SSL

## Generowanie

```
openssl req -x509 -nodes -days 365 -newkey rsa:2048 -keyout ssl.key -out ssl.crt
```

## Generowanie do IIS

```
cd /usr/lib/openssl  
./CA.pl -newreq-nodes  
./CA.pl -newca  
./CA.pl -sign  
openssl req -new > new.cert.csr  
openssl rsa -in privkey.pem -out new.cert.key  
openssl x509 -in new.cert.csr -out new.cert.cert -req -signkey new.cert.key -days 365  
openssl pkcs12 -export -out DigiCertBackup.pfx -inkey new.cert.key -in new.cert.cert -certfile ./privkey.pem
```

## Eksport do JSK

### SCM

```
openssl pkcs12 -export -in ssl.crt -inkey ssl.key -out ssl.p12 -name scm  
../jdk/bin/keytool -importkeystore -srckeystore ./ssl.p12 -srcstoretype pkcs12 -srcalias scm -srcstorepass tajnepass -destkeystore ./ssl.jks -deststoretype jks -deststorepass tajnepass
```

## JBoss

From:

<https://kamil.orchia.pl/> - **kamil.orchia.pl**

Permanent link:

<https://kamil.orchia.pl/doku.php?id=ssl&rev=1385113101>

Last update: **2018/07/16 11:47**

