# **cURL**

One another example of generating test suites outside of the jUnit runner is cURL. Note, that this manual does not cover default/custom templates. To learn more about it, please refer to the 'browser.pdf' file.

### 1) Installation

First, the keystore must be disassembled into separate files with the following commands:

- openssl pkcs12 -in security.p12 -out ca.pem -cacerts -nokeys
- openssl pkcs12 -in security.p12 -out client.pem -clcerts -nokeys
- openssl pkcs12 -in security.p12 -out key.pem -nocerts

Note, that all passwords, required during the procedure, are defined as 'changeit'.

## 2) Sample requests

The following commands are the same as in the previous manual, i.e. 'browser.pdf'.

### - Test stream:

curl -k --cacert ca.pem --key key.pem --cert client.pem:changeit "https://develop-gen.ecfeed.com/testCaseService? requestType=requestData&request=%7B%22method%22:%22void %20com.example.test.Demo.typeString,String

#### - Default templates:

curl -k --cacert ca.pem --key key.pem --cert client.pem:changeit "https://develop-gen.ecfeed.com/testCaseService? requestType=requestExport&request=%7B%22method%22:%22void %20com.example.test.Demo.typeString(String,Stri

#### - Custom templates:

curl -k --cacert ca.pem --key key.pem --cert client.pem:changeit "https://develop-gen.ecfeed.com/testCaseService? requestType=requestExport&request=%7B%22method%22:%22void %20com.example.test.Demo.typeString,Stri