



TELCERT Tools QuickStart Guide

Introduction

This document specifies the steps needed to install and run the individual elements of the TELCERT toolset on to your computer, enabling you to create a localised version of a specification schema (known as an Application Profile) and content in the form of XML documents that conform to your profiled schema.

SchemaProf

- Using a web browser on a machine that is connected to the internet, navigate to the *SchemaProf* website (<http://iwm.uni-koblenz.de/schemaprof/>).
- Navigate to the distributions directory and select the latest version of the application for download - <http://iwm.uni-koblenz.de/schemaprof/distributions/>. This will be a file similar to *SchemaProf-x.x.x.jar*, where *x.x.x* is the version number of the file
- Move the downloaded file to an appropriate directory on your computer.
- To launch the application, double-click on the jar file. *SchemaProf* will now start.

Schema Transform Tool Plugin

- Using a web browser on a machine that is connected to the internet, navigate to the *SchemaProf* website (<http://iwm.uni-koblenz.de/schemaprof/>).
- Navigate to the distributions directory and then to the appropriate plugins directory (<http://iwm.uni-koblenz.de/schemaprof/distributions/>) for the version of the *SchemaProf* application that was downloaded in the section above.
- Select the latest version of the plugin for download. This will be a file similar to *STTPlugin_x.x.x.jar*, where *x.x.x* is the version number of the file.
- On the computer used to download the *SchemaProf* application in the section above, create a sub-directory called **Plugin** in the directory created in the section above that holds the *SchemaProf* jar file. Move the downloaded *STTPlugin* jar file in to this directory.
- Start the *SchemaProf* application by double-clicking on it. Click on the 'Window' menu entry in the top bar of the *SchemaProf* application, and select the 'Preferences' sub-menu entry.
- Click on the 'Plugins' tab in the new preferences window.
- Click on the browse button (with the ellipse on it) to browse through your computer file system. Navigate to and select the plugin directory created in the *SchemaProf* directory created in the steps above. Click on the OK button.

- Click on the 'PlugIns' menu in the *SchemaProf* application – an entry of 'Schema Transformation Tool' should be present if the correct directory was selected in the previous step. The option to 'Transform current SchemaProfile' will be greyed out if no profile has been selected.

Content Re-engineering Tool

- Using a web browser on a machine that is connected to the internet, navigate to the CRT download page and select the latest version of the application for download: <http://www.eife-l.org/publications/tools/applicationprofilingtools/crt/>.
- Once the file has been download, unzip if necessary.
- Navigate to the unzipped directory and:
 - If on a PC: double click the 'runCRT.bat' file to launch the application.
 - If on a UNIX-based machine: Execute the 'runCRT.sh' file through the command-line to launch the application.

Further Information

- For more details on the TELCERT project, including objectives, deliverables, partner information, downloads and additional documentation, please view: <http://www.opengroup.org/telcert-2005/index.htm>
- If more information is required, please contact: telcinfo@opengroup.org