

# Scherler

## Personal data

Name: Thorsten Scherler

Country: Spain

Nationality: German

Languages: German, English, Spanish

mailto: thorsten (at) apache dot org

Personal webpage: <http://www.target-x.de/>

[personal](#) 😊 snippets (feel free to enhance and add to it)

## Meetings

Lenya User Meeting Spain 2004 - We are planing a user meeting in Spain! Come and check it out!

## Wiki pages

### GetStarted

- [GetStarted](#) - This site is for cocoon user who are trying to get started with cocoon developing.
- GETlenya written in cooperation with other [Lenya](#) committer

## Parsing, generator, converting, database, transformation:

streams:

- [ScherlerHtmlParsing](#)

converting date:

- [XSPTTransformCustomDate](#) - If you are using <esql/> you may need to transform a custom date string to a valid Java Date object.

example for a transformation:

- [Jars2exclude](#) - You will learn how to write a xsl transform that will remove certain XML-elements. This transform is capable of exceptions. I wrote that for cocoon 2.0.3. With 2.1.\* the blocks are easy2exclude but still a good example for a transformation.

some database stuff:

- SQL
  - [SQLdifferenceESQL](#)
  - [SQLpreparation](#)
  - [ESQL-links](#)

Marshaling:

- [BetwixtTransformer](#) - Betwixt transformer marshals an object from the Sitemap, Session, Request or the Context into a series of SAX events.
- [betwixt](#) - The Betwixt library provides an XML introspection mechanism for mapping beans to XML in a flexible way. It is implemented using an XMLIntrospector and XMLBeanInfo classes which are similar to the standard Introspector and BeanInfo from the Java Beans specification.

i18n:

- [Cocoon Userdoc](#)

generator:

- [html-generator](#) - Technical document, that describes the html generator of Cocoon.

King regards

Thorsten [Scherler](#)

---

## ScherlerRest

---