


# Tutorials

A list of links to Cocoon tutorials elsewhere on the web.

You might want to check [HowTos](#) for info contained within this Wiki.

## English

- [First Steps with Cocoon](#) : Beginners track on the main Cocoon site.
- [Cocoon 2 at the TriXML 2003 Conference labs](#) - Introduces the very basic concepts.
- [Introduction to Cocoon 2](#) – Cocoon is a Java server framework that allows the dynamic publishing of XML content using XSLT transformations.
- [Working with XML Server Pages in Apache Cocoon 2](#) – Introduces XML Server Pages (XSP), the Cocoon technology for generating dynamic XML content.
- [Cocoon 2: Build database-driven sites](#) – how to use Cocoon 2 to generate and publish XML and HTML content based on database data [Note that the text of this tutorial is not available online – you have to register for it]
- [XSL Tutorial and FAQ Links](#) – A list of XSL help, faq, and tutorial websites by [Xmeta](#)

## German

- [XSP Einführung Tutorial](#) – how to write XSPs
- [Cocoon Logicsheet Tutorial](#) – how to use and write logicsheets
- [Cocoon 2 Tutorial](#) – an introduction to Cocoon 2 by Stephan Niedermeier

## French

- (broken) [Introduction to Cocoon2](#) – an introduction to Cocoon2: installation, configuration, example of xsp, ESQLogicsheet and personal Logicsheet.
- (broken) [Servlet + XSLT vs Cocoon2 + XSP](#) – an example of how Cocoon2 and XSP may successfully replace XSLT and explicit servlet writing (we use the Request Logicsheet).
- (broken) [Internationalization with Cocoon2](#) – how to manage call to different stylesheets (each for one specified language) with RequestParamAction and RequestSelector.
- (broken) [Internationalization with Cocoon2 \(part2\)](#) --how to use Transformeri118n and LocaleAction.

## Italian

- [Introduction to Cocoon](#) – a small introduction to Cocoon: installation with Tomcat and example.