

Sub projects

The evolution of Cocoon led to several subprojects that can be used **independently** from the rest of Cocoon (1.x, 2.x 3.x), or any of its parts (such as sitemap, pipelines, blocks, etc.)

Name	Versions	Description
Cocoon Servlet-Service-Framework ¹	1.1 ² 1.0 ³	The Servlet Service Framework makes it easy to use servlets as components which can communicate with each other. The current implementation is based on Spring 2.5.
Cocoon Configuration ⁴	2.0 ⁵ 1.0 ⁶	The Cocoon Configuration subproject provides basic support for configuring web applications. Its current implementation, the Spring Configurator, is a useful component providing support in common configuration issues when using the Spring framework. There are no dependencies on Cocoon libraries at all.
Cocoon JNet ⁷	1.0 ⁸	Dynamically register URLStreamHandler factories with your JVM.
Cocoon Block Deployment ⁹	1.0 ¹⁰	Deployment utilities for Cocoon Blocks.

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1. [daisy:1325 \(Overview and Download\)](#)
 2. [servlet-service/1.1/index.html](#)
 3. [servlet-service/1.0/index.html](#)
 4. [daisy:1329 \(List\)](#)
 5. [configuration/2.0/index.html](#)
 6. [configuration/1.0/index.html](#)
 7. [daisy:1468 \(Overview\)](#)
 8. [jnet/1.0/index.html](#)
 9. [daisy:1471 \(Overview\)](#)
 10. [block-deployment/1.0/index.html](#)