

Caching

For starters, there is a page on caching in the official Cocoon docs:
<http://cocoon.apache.org/2.1/userdocs/concepts/caching.html>

One piece of information which seems to be missing from that doc is that `SourceValidity` is from the Apache Exalibur [Source Resolving](#) project with packages `org.apache.excalibur.source` and its subpackages.

JX templates will be cacheable in Cocoon 2.2. There is information about caching JXTemplates in the "Advanced" section of [JXTemplateGenerator](#).

There is information about caching XSP pages at [XSPCachingWithCocoonHEAD](#).

User Questions

- I'd really like to see some information on how to debug caching problems. For instance, if I have a complicated pipeline, is there any way, by looking in the logs, to see which component gave me cached output instead of fresh?
- Is the only way to tell which generators are cachable, by looking in the java code?
I see that [HttpProxyGenerator](#) does not implement [CacheableProcessingComponent](#).
Do I need to code up a version of [HttpProxyGenerator](#) that does implement it in order for it to be cacheable?
- Will