

AddCIncludeToMinimalSitemap

This example is based on the [MinimalSitemapConfiguration](#) and shows what is needed to declare the cinclude transformer component in the sitemap and add it to the basic pipeline.

```
<?xml version="1.0" encoding="iso-8859-1"?>
<map:sitemap xmlns:map="http://apache.org/cocoon/sitemap/1.0">

  <!-- use the standard components -->
  <map:components>
    <map:generators default="file"/>
  <!-- changed, added cinclude definition -->
    <map:transformers default="xslt">
      <map:transformer name="cinclude"
        src="org.apache.cocoon.transformation.CIncludeTransformer"/>
    </map:transformers>
  <!-- end change -->
    <map:readers default="resource"/>
    <map:serializers default="html"/>
    <map:selectors default="browser"/>
    <map:matchers default="wildcard"/>
  </map:components>

  <!-- let cocoon know how to process requests -->
  <map:pipelines>
    <map:pipeline>
      <!-- respond to *.html requests with
        our docs processed by doc2html.xsl -->
      <map:match pattern="*.html">
        <map:generate src="{1}.xml"/>
      <!-- changed, added a cinclude transformation step -->
        <map:transform type="cinclude"/>
      <!-- end change -->
        <map:transform src="doc2html.xsl"/>
        <map:serialize type="html"/>
      </map:match>

    </map:pipeline>
  </map:pipelines>
</map:sitemap>
```

See Also

- [MinimalSitemapConfiguration](#) - the basic example that this is based on
- [CInclude](#) - Explains how to use the CInclude transformer in your actual XML/XSLT
- [UsingCInclude](#) - How to use CInclude to include dynamic content to your pages.
- [Official Documentation](#) - from the [Cocoon Website](#)