

What's this?

This sample reuses the XSP cacheable sample page and allows you to test caching all the way up to PDF generation.

Note that I was unable to get caching to work when using the `cocoon:/` protocol and the FileGenerator to access the output of the XSP sample. Using the XSP page directly with the `serverpages` generator works.

How to test the cache

Call this page as described below and use the information shown in **red** under **original output** below to check that the cache is working.

The sitemap log (or whatever log the FOPSerializer is configured to write to) can also be used to tell if FOP is converting the data or if its being served from the Cocoon cache.

Different values of **pageKey** should cause different versions of the document to be cached.

The number at the end of the page name is the number of pages to generate in the output PDF.

Dummy page, used to slow down iText generation to test caching... 125 pages to go.

Dummy page, used to slow down iText generation to test caching... 124 pages to go.

Dummy page, used to slow down iText generation to test caching... 123 pages to go.

Dummy page, used to slow down iText generation to test caching... 122 pages to go.

Dummy page, used to slow down iText generation to test caching... 121 pages to go.

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Dummy page, used to slow down iText generation to test caching... 3 pages to go.

Dummy page, used to slow down iText generation to test caching... 2 pages to go.

Dummy page, used to slow down iText generation to test caching... 1 pages to go.
End of test document