## **PortalPaths**

## Portal Paths

This file is meant to be a starting point for people who want to move the sample portal (as from **cocoon 2.1.8.**) to another location. I hope that this document will grow, so it can be of use to as many users as possible.

What I did: I built and deployed cocoon 2.1.8. into my **Tomcat** webapps directory. The path that contains the build is  $directory-where-my-tomcat-is/webapps/copo/(i.e._co_coon_po_rtal)$ . In this folder you'll find a few other folders, namely

- resources
- samples (which contains the portal [in blocks/portal/])
- stylesheets
- test-suite
- WEB-INF

What I did then was move the folder portal/from copo/samples/blocks/ to copo/. This meant that I had to change some paths inside the configuration files, the most important one being the cocoon.xconf. This file is located in the folder WEB-INF/ inside copo/. The first thing you need to change is the uri-prefix inside the projectpath-configuration. The uri-prefix, in my case, is set in line 251. The code should look like this:

Note that the path is relative to the build-path of your cocoon-build. Change the samples/blocks/portal/ to the path where your portal-folder is inside your cocoon-build-path (in my case copo/). In my case this is of course portal/: <uri-prefix>portal/</uri-prefix>

Secondly you want to change the skin base-path of your cocoon portal. This is also done in cocoon.xconf, somewhere around line 1666. I removed the sam ples/blocks/ from the following lines of code

Basically the same needs to be done to the file sitemap.xmap inside the portal/-folder. Somewhere near line 145 the paths to where to save the profiles are set. It should look something like

Also here, I changed the value of attribute value inside <map:parameter/> to the correct path, being portal/profiles/.

Basically, that's it. Good luck.

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