

DirectoryStructureLenya2.0-HEAD-build

This page describes the directory structure of Lenya under the build/ directory.

./build/lenya/

./build/lenya/src/

This subdirectory contains java code (org.apache.cocoon.* and org.apache.lenya.*).

[Why is this needed in the build tree? Can someone explain?]

./build/lenya/webapp/

This subdirectory contains two files

- global-sitemap.xmap
- sitemap.xmap

They are the "root" sitemaps that are used if no local ones are found in the publication or its templates.

[What is the difference between these two?]

It also contains the following sub-directories:

./build/lenya/webapp/jcr-repository

This directory will house the Java Content Repository if you choose to use it (it can replace the old file-based storage under your publication's content/ dir). See JcrConfiguration for details.

./build/lenya/webapp/lenya

This directory will house all global lenya code. This is where things become interesting, so there is an extra page for it: [DirectoryStructureLenya2.0-HEAD-build-lenya-webapp-lenya](#)

./build/lenya/webapp/WEB-INF

This is servlet-container housekeeping stuff. Among others, it contains:

- the web.xml file which has all the properties of the Lenya web application (the servlet) that your servlet container needs to know.
- the logs/ subdirectory where your Lenya will dump all its little ailments and complaints. Important for debugging.
- the cocoon.xconf file, which your custom resource types are patched into using XPatch files (see http://lenya.apache.org/1_4/reference/resource-types.html).

[I have not the faintest idea what the other things in this place are for. My guess is they don't pertain to MereMortals.]