

ReleaseProcess

Build and Deploy the release

Maven artifacts are staged under <http://people.apache.org/builds/shale/m2-snapshot-repository>.

Each build should be staged separately, so once the build is complete, move the 'm2-snapshot-repository' underneath the (for example) builds/shale/shale-1.0.4 directory.

Archive the SNAPSHOT version in JIRA

- 1.) Create a new JIRA version for the release (ex. 1.0.3)
- 2.) Search and then bulk change unresolved issues with a "fix for" of the old snapshot version (ex. 1.0.3-SNAPSHOT) and change to "Unknown." At this point in the process, there shouldn't be any issues left on the roadmap but do a search (and bulk change) if necessary. For all bulk changes be sure to uncheck the "Send mail for this update" option on Step 3.
- 3.) Search and then bulk change resolved issues with a "fix for" of the old snapshot version (ex. 1.0.3-SNAPSHOT) and change to the new version (ex. 1.0.3). For all bulk changes be sure to uncheck the "Send mail for this update" option on Step 3.
- 4.) Archive the old version. This allows you to still search on issues that were *reported* against a SNAPSHOT version yet it prevents you from reporting new issues against the SNAPSHOT.

Assembly Plugin Notes

As of 2006-12-17, the shale-dist module is configured to use an older release of the assembly plugin, v2.0.1.

The latest release of the assembly plugin (v2.1) is ignoring the <dependencySets> element in the descriptor, so we don't get the 'lib' directory with the jars.

In a snapshot of 2.2, <dependencySets> appears to be working, so we should be able to switch once it is released.