

CommonsCommitters

Commons Committers Documentation

Informal documentation for commons committers.

- [ReleaseShoppingList](#) has lots of little things that good Apache Commons releases should have that maven 1 doesn't do by default
- A [CommonsManual](#).
- [MovingComponents](#) (sandbox graduations have additional requirements - also see related links below)
- [MovingFromSandboxToProper](#)
- [MovingFromSandboxToProperSVN](#)
- [CreatingStandardWebPresence](#)
- [SigningReleases](#) and [Mirroring](#)
- [ComponentTemplate](#) - Use this template when creating the main wiki page for a component.
- [AutomatedIdeas](#) - some ideas on how increased automation could help us (HenriYandell)
- [SubversionConversion](#) - a proposed set of svn instructions for infrastructure.
- [CreatingSiteWithMaven2](#) - a trial to see if it is possible to use Maven 2 to build commons sites.
- [UsingCommonsSkin](#) - Instructions on how to use the commons-skin in your Maven 2 generated site.
- [MavenPlugins](#) used in commons.
- [MavenWebsiteStructure](#) for commons
- [Maven2MigrationPlan](#) for commons
- [UnifyingMavenReports](#)
- [BuildSystems](#)
- [CreatingReleases](#) - DRAFT Procedure for creating a release using M2
- [CodeStyle](#) - a place to collect Commons wide code style rules

Q: Little request: Can we PLEASE have a single javadoc tree for all commons components?
I am getting tired of switching between dbcp, loggin, and pool.
Especially when I am following one line of calls or inheritance.
Thanks, Angus

A: Sure, it should be relatively easy, why not take some initiative and do it yourself?

Proposed solution: [Multidoc](#)