

Todo List

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1. high

- **[build]** The 'build dist' for resolver is not picking up the tests and examples in `xml-commons/java/tests/resolver/` # open
- **[build]** Fix `resolver.xml` build file to have `-src` and `-bin` distros. # open
- **[build]** Ensure proper line-endings in `.zip` and `.tar.gz` (evidently `.zip` is for Win and `.tar.gz` is for UNIX. # open
- **[docs]** Finish attending to license inconsistencies as per: [Re: some issues with docs: license review](#) # open
- **[docs]** Finish initial website. Follow procedure in [How-to Forrest](#) # open
- **[docs]** Update the Resolver [release notes](#). # open
- **[code]** Update versions of external DOM/SAX/JAXP code to best-possible that still passes TCK-JAXP-1.2. [making TCK-compliant API's common](#) (Actually is `neilg,ilene`) # `neilg`
- **[build]** Establish efficient distribution mirrors and change the download link on the `xml-commons` website. See doc [Making your downloads mirrorable](#) and the `infrastructure@` list. # open
- **[build]** Decide how to build separate distributable docs for each "component", and how they will also be published to `xml-commons` website (since `resolver`, which, etc. will get shipped as individual components, even though they live in the same project). Best if `xdocs` content can remain in `/java` with their code. See email: [draft website for xml-commons using Forrest](#) and [a website with separate distributable components](#) # open
- **[code]** Fix the bugs that are listed in the [Bug database](#) for "XmlCommons". # open

2. medium

- **[architecture]** Basic consensus building/comments about explicitly shipping various portions of `xml-commons` as separate components. See email: [\[PROPOSAL\] xml-commons project organization: several subprojects](#) # open
- **[build]** Decide directory layout. See email: [Repository layout](#) # open
- **[docs]** Replace the README file at <http://xml.apache.org/commons/dist/> # open

3. low

- **[docs]** Better overview doc of why `xml-commons` has it's own sets of DOM/SAX/JAXP; also basic docs on TCK compliance etc. # open
- **[architecture]** Discussion and concensus on packaging of external DOM/SAX/JAXP interfaces (`xml-apis.jar` etc.) and better jar filenames with a release version number. # open