## Open issues for the next release

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#### Note:

These are the top 25 open issues for the next release that are scheduled in our <u>issue tracking system</u> (see <u>all</u> open issues). The listing below is regenerated on each Forrest run.

### 1. [FOR-868] add relevant notes to the "Upgrading" xdoc

#### http://issues.apache.org/jira/browse/FOR-868

We need to add some notes to the upgrading\_0\*.html doc for the upcoming release. This would most easily be done after attending to <a href="https://issues.apache.org/jira/browse/FOR-865" title="Add missing entries to status.xml to generate the changes list"><strike>FOR-865</strike></a> &quot;Add missing entries to status.xml to generate the changes list&quot;.

## 2. [FOR-855] verify the license situation prior to each release

### http://issues.apache.org/jira/browse/FOR-855

# 3. [FOR-742] trouble accessing unversioned plugin for a released version of Forrest, e.g. projectInfo

#### http://issues.apache.org/jira/browse/FOR-742

The plugin retrieval and deployment process are not quite correct. Recently the projectInfo plugin had its version number incremented and the "unversioned" plugin now relates specifically to 0.8-dev version. That prevents 0.7 from accessing the relevant plugin. $\langle br/ \rangle \langle br/ \rangle$  The solution is discussed here: $\langle br/ \rangle \langle a$ 

href="http://marc.theaimsgroup.com/?t=113176328300002">http://marc.theaimsgroup.com/?t=1131763283000

## 4. [FOR-977] The releaseNotes\_\*.html has Bugzilla URLs rather than Jira URLs for linked issues

### http://issues.apache.org/jira/browse/FOR-977

The changes\_\*.html are generated from status.xml and the references to "fixes-bug" issues are correctly constructed as Jira URLs. However the releaseNotes\_\*.html incorrectly has Bugzilla URLs. IIRC an entry in a site's forrest.properties handles this.

## 5. [FOR-241] character entities (e.g. ampersand) are expanded again for href or src attributes

### http://issues.apache.org/jira/browse/FOR-241

If I have a url like this inside the XML source:<br/><br/><a

href="http://sourceforge.net/sflogo.php?group\_id=comics-grabber&type=1">http://sourceforge.net/sflogo.php?g<br/><br/>validate-xdocs fails because it wants the literal & to be typed out as<br/>br/> & typed out as<br/>- &

So I correct it to become: <br/> <br/> <a

href="http://sourceforge.net/sflogo.php?group\_id=comics-grabber&type=1">http://sourceforge.net/sflogo.php?g<br/><br/>br/> However, the generated HTML has the entity resolution UNDONE!:<br/>br/> <a

src/documentation/content/xdocs/docs/dreams.xml<br/>br/> The ampersand in the link element text is properly handled but<br/>br/> the ampersand in the link href attribute is not.

### 6. [FOR-922] update all docs that explain sitemap fragments

### http://issues.apache.org/jira/browse/FOR-922

There are various documents that explain parts of the sitemaps. Some of these mention pathnames, some have actual fragments of code copied from sitemaps. All of this needs to be updated to reflect the current sitemaps.<a href="mailto:current-sitemaps.cbr/">current-sitemaps.cbr/</a> cbr/> The sitemaps were recently updated to use locationmap, some sitemaps were simplified, filenames were changed, e.g. document2html.xsl to document-to-html.xsl<br/>cbr/> These changes need to be reflected in the current docs.

## 7. [FOR-644] code-style cleanup for xml files

#### http://issues.apache.org/jira/browse/FOR-644

We have much inconsistent whitespace in all of our files. This is known to cause trouble in a collaborative environment. See discussion at: <a

href="http://marc.theaimsgroup.com/?t=112450901100001">http://marc.theaimsgroup.com/?t=11245090110000and < a supersystem of the control of