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-911] decide content of release

http://issues.apache.org/jira/browse/FOR-911

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

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

3. [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 FOR-865 "Add missing entries to status.xml to generate the changes list".

4. [FOR-865] Add missing entries to status.xml to generate the changes list

http://issues.apache.org/jira/browse/FOR-865

There are insufficient entries in our site-author/status.xml to generate the changes.html for the upcoming release.

| Sesides informing users of the major changes and providing cross-links to the issue tracker, this file also provides recognition of contributions ... at the moment there are too few. It also has the importance=high attribute, which generates our release announcement ... again, too few.

| Series |

5. [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.

br/>

The solution is discussed here:

- a

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

6. [FOR-533] Auto Generate plugins.xml entry

http://issues.apache.org/jira/browse/FOR-533

The information in the plugins.xml file would be better kept in the plugin directory and added to the plugins.xml file when deployed. This would reduce the amount of duplication in the plugins config files.

| Strip | All the necessary values are now in the plugin build.xml file.

| This change will require that the plugins.xml file be retrieved from the build directory rather than the plugins directory when building the plugin documentation pages. We will therefore need a fall back to retrieve this file from the network if it is not currently available - this can be done with the locationmap

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: http://marc.theaimsgroup.com/?t=112450901100001

href="http://marc.theaimsgroup.com/?t=112495618800002">http://marc.theaimsgroup.com/?t=1124956188000 and various linked discussions.

8. [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:

 http://sourceforge.net/sflogo.php?g

br/> validate-xdocs fails because it wants the literal & to be typed out as
br/> & typed out as

 & typed out as

So I correct it to become:

 http://sourceforge.net/sflogo.php?g

br/> However, the generated HTML has the entity resolution UNDONE!:
 http://sourceforge.net/sflogo.php?g

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

9. [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.current-sitemaps.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

These changes need to be reflected in the current docs.