

Open issues for the upcoming release

Table of contents

1 [FOR-305] Need FAQ to explain character encoding for certain languages.....	3
2 [FOR-298] Revise the build system to remove relics which were prior to copyless method.....	3
3 [FOR-284] 'error:' prepending problems.....	3
4 [FOR-278] Extend the forrest webapp with "lenya" functionality or vice versa.....	3
5 [FOR-277] investigate use of forrest-0.6-dev as webapp with Tomcat 5.....	4
6 [FOR-259] openoffice files can skip sections.....	4
7 [FOR-247] Tigris *.css need cleanup to remove our local changes.....	4
8 [FOR-241] forrest undoes entity resolution.....	4
9 [FOR-237] xml stylesheets unnecessary copied to deployed site.....	5
10 [FOR-235] Cannot use Ctrl-C to shutdown demo forrest run with jdk1.3.....	5
11 [FOR-233] sub-project seperation.....	5
12 [FOR-232] skin fetching cleanup.....	5
13 [FOR-230] forrestbot log workstages.....	5
14 [FOR-229] SVG not converted to PNG.....	6
15 [FOR-224] All documentation needs review, to be up-to-date with copyless procedure.....	6
16 [FOR-220] Include the pdf-tab.xmap as standard feature.....	6
17 [FOR-218] HowTo about tab specific PDF.....	6
18 [FOR-217] Certain patterns are claimed by the default sitemaps.....	7
19 [FOR-215] site.lucene name colaps with site.html request.....	7
20 [FOR-211] whole-site html and pdf: broken ext links.....	7
21 [FOR-210] whole-site html and pdf: broken link faq, broken image links.....	7
22 [FOR-204] Broken link summary include the referencing URLs.....	7

Open issues for the upcoming release

23 [FOR-201] Common template to add alternate views in docs.....	8
24 [FOR-200] Locationmap for Forrest and Users.....	8
25 [FOR-197] Link for whole-site docs.....	8

Open issues for the upcoming release

Note:

These are the open issues for our upcoming release listed in our [issue tracking system](http://issues.cocoondev.org/secure/BrowseProject.jspa?id=10000) (<http://issues.cocoondev.org/secure/BrowseProject.jspa?id=10000>) (see [all](http://issues.cocoondev.org/secure/IssueNavigator.jspa?pid=10000&resolutionIds=-1&tempMax=1000&reset=true) <http://issues.cocoondev.org/secure/IssueNavigator.jspa?pid=10000&resolutionIds=-1&tempMax=1000&reset=true> open issues). The listing below is regenerated on each Forrest run.

1. [FOR-305] Need FAQ to explain character encoding for certain languages

<http://issues.cocoondev.org/browse/FOR-305>

immediatlly after a fresh "forrest seed", if I run "forrest validate" it stops saying "BUILD FAILED" in any .xml file that contains characters with accents, which are very common in portuguese, german, french and other languages...

2. [FOR-298] Revise the build system to remove relics which were prior to copyless method

<http://issues.cocoondev.org/browse/FOR-298>

There are some old targets in the build system that can be removed following the move to being "copyless". Some targets such as "copy-sitemap" have already had such parts removed, leaving them with a different purpose which doesn't match their name.

3. [FOR-284] 'error:' prepending problems

<http://issues.cocoondev.org/browse/FOR-284>

'error:' prepending, for site: and ext: links that were not found, causes problems.

 For example, if in xdocs/samples I have ext:dtd-docs, Cocoon will search for samples/ext:dtd-docs, which of course does not exist.

 @see declare-broken-site-links.xsl in teh core templates for more info.

4. [FOR-278] Extend the forrest webapp with "lenya" functionality or vice versa

<http://issues.cocoondev.org/browse/FOR-278>

Link: http://marc.theaimsgroup

 +-lenya should be integrated into forrest or vice versa. That makes it possible to edit the content in a WYSWYG editor! Again writing in tags can not be our aim! Lenya should take care of creating new, editing and archiving existing content. Namly site.xml, tab.xml and all other xdocs. With lenya we have as well workflow!

5. [FOR-277] investigate use of forrest-0.6-dev as webapp with Tomcat 5

<http://issues.cocoondev.org/browse/FOR-277>

Some people report having troubles running Forrest as a webapp under Tomcat. Needs investigation before 0.6 release.

 This is the background email to forrest-users:

 http://mail-archives.a

 Forrest 0.6 Interaction with Tomcat 5.0.27

 Wed, 4 Aug 2004

10:18:34 -0500

6. [FOR-259] openoffice files can skip sections

<http://issues.cocoondev.org/browse/FOR-259>

Create an openoffice file with lines like this:

 Heading 2
 Heading 3
 Heading 4
 Heading 9
 Heading 2

 The last two lines are not translated into sections.

7. [FOR-247] Tigris *.css need cleanup to remove our local changes

<http://issues.cocoondev.org/browse/FOR-247>

We have made some local changes to our copies of the tigris *.css which actually need to go into an over-riding css. Also remove our license notice which was added by accident.

http://marc.theaimsgroup.com/

8. [FOR-241] forrest undoes entity resolution

<http://issues.cocoondev.org/browse/FOR-241>

If I have a url like this inside the XML source:

 http://sourceforge.net/sflogo.ph

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

&amp; instead. So I correct it to become:

 http://sourceforge.net/sflo

Open issues for the upcoming release

 However, the generated HTML has the entity resolution **UNDONE!**:

http://sourceforge.net/sflogo.ph

 This HTML fails validation as 4.01 transitional.

 David Crossley adds:

 There is a demonstration of the problem in the document

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

9. [FOR-237] xml stylesheets unnecessary copied to deployed site

<http://issues.cocoondev.org/browse/FOR-237>

Why are forrest.css.xslt and skinconf.xsl copied over to the deployment location? They're not required there, and therefore should not be copied.

10. [FOR-235] Cannot use Ctrl-C to shutdown demo forrest run with jdk1.3

<http://issues.cocoondev.org/browse/FOR-235>

After doing 'forrest run' cannot shutdown the demo with Ctrl-C when running on jdk-1.3 (all is okay with jdk-1.4).

11. [FOR-233] sub-project seperation

<http://issues.cocoondev.org/browse/FOR-233>

Subprojects that are not directly dependant on Forrest should be seperate modules (directories in SVN). This will allow SoC (seperation of concerns), separate releases, and per-subproject access control in SVN.

12. [FOR-232] skin fetching cleanup

<http://issues.cocoondev.org/browse/FOR-232>

Fix skin fetching. It's an ugly combination of XSL and unusual ant tasks. It's also broken in at least one way: you get a malformed URL exception if you try to use a skin that doesn't exist. It should instead just say it doesn't exist.

13. [FOR-230] forrestbot log workstages

<http://issues.cocoondev.org/browse/FOR-230>

forrestbot should log all workstages, not just the site build. it should also notify properly if a failure occurs in any workstage (e.g. cannot get source)

14. [FOR-229] SVG not converted to PNG

<http://issues.cocoondev.org/browse/FOR-229>

See <a

href="http://nagoya.apache.org/eyebrowse/BrowseList?listName=dev@forrest.apache.org&by=thread&from

15. [FOR-224] All documentation needs review, to be up-to-date with copyless procedure

<http://issues.cocoondev.org/browse/FOR-224>

Since the change to copyless there is stacks of documentation that needs to be modified.

16. [FOR-220] Include the pdf-tab.xmap as standard feature

<http://issues.cocoondev.org/browse/FOR-220>

This feature will allow aggregate parts of the site.xml like described in the howto that was added because of FOR-218.

 The basic idea is to include the sitemaps described in the howto (src/documentation/content/xdocs/howto/howto-pdf-tab.xml) to the *.xmap folder. This way it will be possible to define aggregation parts with the attribute "wholesite='true'".

17. [FOR-218] HowTo about tab specific PDF

<http://issues.cocoondev.org/browse/FOR-218>

>Hello devs,
 >> Stephan Schlierf posted me a HowTo about tab specific PDF as a XML-doc.12.
 >>
 >> Now my question is where should I put it into the documentation?
 >> So far I could not find any place in our site for HowTos.

 We used to have a section called Community with HowTos
 but that was deliberately hidden in the re-organisation
 to /docs/ ... most of those were demonstration docs.

 Now that we have a real one we can bring them back.

 Adding them to the Documentation tab will get cumbersome
 when we have more of them. So how about adding another
 tab called HowTo which lists the stuff that is in /docs/howto/

18. [FOR-217] Certain patterns are claimed by the default sitemaps

<http://issues.cocoondev.org/browse/FOR-217>

Users are prevented from using certain filenames because those patterns are claimed by the default sitemaps for special processing. These include: site, changes, todo, faq, images, my-images, skinconf,

19. [FOR-215] site.lucene name colaps with site.html request

<http://issues.cocoondev.org/browse/FOR-215>

Any link called site.html or site.pdf produce a loop on the search functionality.

 The reason is an internal request called cocoon://site.lucene a work around would be to choose another name for this internal request.

 But this means that a request called /index-creation.html would have the same problem.

20. [FOR-211] whole-site html and pdf: broken ext links

<http://issues.cocoondev.org/browse/FOR-211>

In the the generated site.html all of the external links are broken (i.e. the href attributes are like ... error:#ext:forrest).

21. [FOR-210] whole-site html and pdf: broken link faq, broken image links

<http://issues.cocoondev.org/browse/FOR-210>

The "fresh-site" build from 'forrest seed site' reports some failures for faq.html and various missing images. Wonder if sitemap issue?

22. [FOR-204] Broken link summary include the referencing URLs

<http://issues.cocoondev.org/browse/FOR-204>

It would be helpful if the brokenlinks.xml file contained for each broken link a summary of files where the broken link occurred.

 Example: test1.xml, test2.xml and test3.xml have a link to linkeddoc.xml. Now the linkeddoc.xml is moved to another directory but the test?.xml files are not updated. The brokenlinks.xml should contain something like:

 <link message="old-file-path/linkeddoc.xml (No such file or

directory)">
 <name>linkdeddoc.html</name>

 <document>/file-path/test1.xml</document>

 <document>/file-path/test2.xml</document>

 <document>/file-path/test3.xml</document>
 </link>

23. [FOR-201] Common template to add alternate views in docs

<http://issues.cocoondev.org/browse/FOR-201>

The pdf, xml, etc links should be in the document itself for all skins, and be removed when printing. A common template would make all skins look consistent in this regard.

24. [FOR-200] Locationmap for Forrest and Users

<http://issues.cocoondev.org/browse/FOR-200>

The locationmap gives us the ability to specify where sources are, both for Forrest and for the users.

 Beware that it will not work for raw files that are not linked, as this "feature" currently uses a fixed dir being being copied by Ant.

25. [FOR-197] Link for whole-site docs

<http://issues.cocoondev.org/browse/FOR-197>

It's difficult for our users to find out how to make a whole-site pdf.
 We should add an icon on the skins to download the whole-site pdf after accessing a page that explains that it's the *whole* site, and not just the page.