Open issues

Table of contents

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

1. SVG not converted to PNG

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-229

See <a
href="http://nagoya.apache.org/eyebrowse/BrowseList?listName=">http://nagoya.apache.org/eyebrowse/Bro
href='mailto:dev@forrest.apache.org'>dev@forrest.apache.org&by=thread&from=828955

2. css list-items

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-228

One thing that annoys me about HTML lists, is the indent level seems excessive. It really
shows on the Apache Forrest TOC output (any page with a TOC will do for an example, but
the Forrest FAQ really shows it[1]). Eric Meyer and A List Apart have a great tutorials about
taming lists[2] & [3]. Eric pretty much '[b]oils it all down' to this [2]:

 >
Boil it all down, and what we're left with is this: if you want consistent rendering of lists
between Explorer 5.x and Netscape 6.x, you need to set both the left margin and left padding
of the UL element. We can ignore LI altogether for these purposes. If you want to reproduce
the default display in Netscape 6.x, you write:
 >
 > ul {margin-left: 0;
padding-left: 2.5em;}
 >
 > If you're more interested in following the
Explorer model, then:
 >
 > ul {margin-left: 2.5em; padding-left: 0;}
>
 > Of course, you can fill in your own preferred values. Split the different and
set both to 1.25em, if you like. If you want to reset lists to have no indentation, then you still
have to zero out both padding and margin:
 >
 > ul {margin-left: 0;
padding-left: 0;}

 Does it make sense to add this to the css-style skin?

Web Maestro Clay

 [1]
 <a
href="http://forrest.apache.org/faq.html">http://forrest.apache.org/faq.html

[2]
 <a
href="http://www.meyerweb.com/eric/css/list-indent.html">http://www.meyerweb.com/eric/css/list-indent.h

 [3]
 <a
href="http://www.alistapart.com/articles/taminglists/">http://www.alistapart.com/articles/taminglists/

3. All documentation needs review, to be up-to-date with copyless procedure

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-224

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

4. build target "release-dist" still refers to old dist/shbat/ stuff

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-223

The "release-dist" target needs to be fixed and tested, since the changes for "copyless".

5. whole-site html and pdf: broken ext links

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=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).

6. whole-site html and pdf: broken link faq, broken image links

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-210

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

7. Custom sitemap.xmap causes hang

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-202

If there is a sitemap.xmap file in the "project.content-dir", the build process of a site (target: "site") will hang with an OutOfMemoryError.

8. local stylesheets for a user project not found

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-198

When a user project defines their own sitemap and stylesheets, then the sitemaps are over-ridden okay, but their local stylesheets are not found.

9. Use code-names for skins

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-181

We should be using codenames for the skins, so we do not tie them to a site that may change skin over time.

10. Finish off copyless behaviour

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-172

The "true" copyless behaviour is not quite fully implemented.

11. InvocationTargetException on shutdown from forrest run

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-170

After using 'forrest run' then Ctrl-C to shutdown the demo webapp, <br> an InvocationTargetException is issued.

12. linkrewriting not done for aggregate pages

http://issues.cocoondev.org/jira//ViewIssue.jspa?key=FOR-147

site: and ext: links are not rewritten for site.html or site.pdf