

Redmine - Feature #1075

Wiki shared across sub-projects

2008-04-18 11:33 - Steen Ole Andersen

| | | | |
|---|--------|------------------------|------------|
| Status: | New | Start date: | 2008-04-18 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | Wiki | Estimated time: | 0.00 hour |
| Target version: | | | |
| Resolution: | | | |
| Description | | | |
| It would be nice to be able to share a wiki across projects. For instance a Wiki on a parent project, could be "inherited" by the child projects. | | | |

History

#1 - 2008-04-19 19:50 - Steen Ole Andersen

I just came across [#1040](#). A Global Wiki as described there, would also do the trick for me.

#2 - 2008-05-05 03:04 - Charles L

Perhaps this could be handled by, in the wiki module settings for the subprojects, setting "Start page" to be a cross project link.

Currently ":" is an invalid character for the field, but it could possibly be allowed, using the usual syntax for inter-project wiki links - otherprojec:PageName - to go straight to that page when the wiki link is clicked.

#3 - 2008-05-27 21:31 - Lo Shih

- File inherit-wiki-0.7r1464.patch added

This is a hack that I'm playing around to get have children projects be inherited by its parents. This it brute force and doesn't check to make sure that the user is a member of the subproject, nor does it provide an administration setting to turn it off. That said, it seems to work okay including play well with attachments (nice compartmentalization on the part of Redmine). Can't say that I'm breaking anything, but cross-project wiki links from subprojects to their parents wouldn't (and probably shouldn't) work.

```
Index: app/models/wiki.rb =====
--- app/models/wiki.rb      (revision 1464)
++ app/models/wiki.rb      (working copy)
@ -35,6 +35,14 @
title = start_page if title.blank?
title = Wiki.titleize(title)
page = pages.find_by_title(title)
if !page && !(options[:include_subprojects] == false)
+   project.active_children().each do |subproject|
+     subpage = subproject.wiki.find_page(title, options)
+     if subpage
+       page = subpage
+     end
+   end
+ end
if !page && !(options[:with_redirect] == false)    # search for a redirect
redirect = redirects.find_by_title(title)
```

#4 - 2008-05-27 22:19 - Lo Shih

- File inherit-wiki-0.7r1464.patch added

Spoke too soon. The last patch had a bug with subprojects that weren't set up with a wiki start page. This patch also does not find wiki pages for 2nd level subprojects (subproject of a subproject) when it's 1st level (ie. parent) has no wiki start page.

#5 - 2010-08-03 13:55 - Indrek Juhkam

What's the status with this? Is this been implemented?

#6 - 2011-03-15 22:53 - Aaron Moore

I would also like to see this as part of Redmine. The latest version now allow for cross project links so I would assume this would be a good candidate to revisit. In fact, since cross project links are allowed, I would even go as far to say it is a bug to now allow the "start page" to be updated to a parent project's wiki page.

However there is still an issue with authorization. If the subproject's wiki links to the parent's wiki, consider these issues:

- User 1 has access to parent and sub project - should see wiki
- User 2 has accsss to parent project only - should see wiki
- User 3 has access to sub project only - should he or should he not be allowed to see the wiki?

Files

| | | | |
|-----------------------------|-----------|------------|---------|
| inherit-wiki-0.7r1464.patch | 689 Bytes | 2008-05-27 | Lo Shih |
| inherit-wiki-0.7r1464.patch | 815 Bytes | 2008-05-27 | Lo Shih |