

Redmine - Feature #4469

custom string field having wiki pages

2009-12-22 11:15 - Kihyun Yun

Status:	New	Start date:	2009-12-22
Priority:	High	Due date:	
Assignee:		% Done:	50%
Category:	Custom fields	Estimated time:	0.00 hour
Target version:			
Resolution:			
Description			
<p>If a string field has value which are wiki pages, it is very useful to improve relationship between wiki pages and issues. If it is possible, I can use this fields the following purpose.</p> <ul style="list-style-type: none">- Related Requirement- Related Design- Related Customer <p>This wiki string field must have some user interface features.</p> <ul style="list-style-type: none">- link to wiki pages.- If linked wiki page is not exist, show it some differently, red?.- If this field has an option, which is "view the fragment of page", linked wiki pages are displayed with overflow style sheet property that has "none" value.- If this field has an option, which is "multiple", several wiki pages can be used as value with comma. <p>It is possible?</p> <p>I tried(reviewed) some AGILE plugins which have backlogs and so on. But I found Wiki is more useful. Each issues are scattered but wiki pages are central and version controlled by Redmine.</p> <p>If it is possible, the wiki pages can have a macro, which is named "{{related_issues(optional field names)}}".</p> <p>Is it NICE?</p> <p>Thanks.</p>			

History

#1 - 2010-01-03 22:48 - m m

- Assignee set to Azamat Hackimov
- % Done changed from 0 to 50

#2 - 2010-04-06 22:58 - Emmanuel Charpentier

We looked into this from possibly another point of view, could it be useful?

See #5250, where basically we change custom text rendering so that it goes through textile transformation every time...

#3 - 2010-04-07 03:23 - Kihyun Yun

Emmanuel Charpentier wrote:

We looked into this from possibly another point of view, could it be useful?

| See #5250, where basically we change custom text rendering so that it goes through textile transformation every time...

Sorry, I may helpful for wiki link in a issue view.

But my suggestion is focused on relation between WIKI and ISSUES.

I guess the **WIKI central development processes**.

One requirement will be changed by several stakeholders and developers.

And its issues are scattered in a project. But if all issues on this requirement has relations to the requirement WIKI page, users can track the changes of the requirements and its solving status.

Thanks a lot.

#4 - 2010-04-07 06:26 - Azamat Hackimov

- Assignee deleted (Azamat Hackimov)