

Redmine - Feature #5705

Display Issue Closed Date on Calendar View

2010-06-17 15:26 - Shaytu Schwandes

Status:	New	Start date:	2010-06-17
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Calendar	Estimated time:	0.00 hour
Target version:			
Resolution:			
Description			
The calendar view currently displays the following 3 statuses.			
<ol style="list-style-type: none">1. task beginning this day2. task ending this day3. task beginning and ending this day			
This works well for issues with planned due dates and for planning/looking forward. However, in my environment there are often no due dates. The calendar could be even more useful if issues closed dates were represented. I propose that this be done by displaying the issue as any other (issue number as a gray link with a line through it followed by the subject) but with one or more of the following additions.			
<ol style="list-style-type: none">1. preceded by an "x" icon2. preceded by a down arrow icon3. have a gray background color4. include the icon and meaning in the legend			
This would only need to be displayed when closed issues were included in the view.			
Related issues:			
Related to Redmine - Feature #6795: View issue close date on the gantt view		New	2010-11-02
Blocked by Redmine - Feature #824: Add "closed_on" issue field (storing time ...		Closed	2008-03-10

History

#1 - 2011-03-14 21:51 - Jonas De Meulenaere

- Category set to Calendar

What is your use case for which issue closed dates must be displayed?

#2 - 2011-03-14 22:06 - Shaytu Schwandes

In short, having this feature would allow you to see if an issues was closed before or after the due date telling you whether it was done early or late. And if you are referring to what happens when an issue is closed and opened and closed again, I'd use the most recent close date.

#3 - 2011-04-27 22:06 - odile oudre

Shaytu Schwandes wrote:

In short, having this feature would allow you to see if an issues was closed before or after the due date telling you whether it was done early or late. And if you are referring to what happens when an issue is closed and opened and closed again, I'd use the most recent close date.

In fact, the date date is very important and it would be very nice to display it in the gant graph. To compare scheduled date (due date) and the release date (closed date)

#4 - 2011-11-25 18:15 - Harry Garrood

I agree, I think this feature would be really nice.