

Redmine - Feature #5483

Change subtask view

2010-05-09 14:48 - Jens Goldhammer

Status:	New	Start date:	2010-05-09
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Resolution:			

Description

Subtask feature was implemented in [r3573](#).
In comparison to Erics patch in ticket #443 we have a different subtasks view now.
Hierarchy
I would like to see the subtasks view of Erics patch.
Hierarchy

Reasons why I find erics solution better:

- you can see in one table which tickets belong together. In the trunk solution you always have to look at the middle and at the top to correlate the tickets.
- you are able to make actions (change status etc.) on the parent and child tickets in erics solution. This is very cool in my eyes because you see more information like comments in difference to the default ticket view (under menu entry ticket).

History

#1 - 2010-05-09 14:50 - Jens Goldhammer

- File hierarchy_displaying_erics_patch.png added
- File hierarchy_displaying_trunk.png added

Eric's solution:

Issues hierarchy					
<input checked="" type="checkbox"/>	#	Status	Subject	Start	Due date
<input type="checkbox"/>	171	In Progress	dfdf	04/20/2010	
<input type="checkbox"/>	180	New	Lfasddf	05/09/2010	
<input checked="" type="checkbox"/>	181	New	dfdfdf	05/09/2010	

implemtend in trunk:

Feature #20498: Make some select customer list

Bug #20502: ffff

Bug #20505: dfdf

Bug #20506: Testbug dupuidf

sdfasdfsdf

Von Anonym vor weniger als 1 Minute hinzugefügt.

Status:	New	Beginn:	09.05.2010
Priorität:	Normal	Abgabedatum:	
Zugewiesen an:	-	% erledigt:	<div></div> 0%
Kategorie:	-	Aufgewendete Zeit:	-
Zielversion:	-		
Has been tested:	Nein		

Beschreibung

Subtasks

Hinzufügen

Zugehörige Tickets

Hinzufügen

#2 - 2010-08-06 11:59 - Anonymous

+1

#3 - 2010-10-04 12:57 - Michael Jahn

+1

#4 - 2011-04-03 11:17 - Amanjit Gill

+1

Files

hierarchy_displaying_erics_patch.png	6.77 KB	2010-05-09	Jens Goldhammer
hierarchy_displaying_trunk.png	14.9 KB	2010-05-09	Jens Goldhammer