

Redmine - Defect #15581

Another broken display of subtasks on parent issues

2013-12-03 04:19 - Farindra Tamin

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:		Affected version:	2.0.3
Resolution:			

Description

We currently have a task with around 90+ sub tasks on our hosted redmine server.

The task and all of the subtasks are attached.
2013_11_25_13_09_05_Group_6496.jpg
2013_11_25_13_09_40_Group_6496.jpg

The problem started when we recently added two tasks to the existing tree, 7062 and 7063. Both of these tasks are already created, and have their parent tasks set afterward.

After adding both 7062 and 7063 to the parent 6512, we got the lower portion of the list (below task 6515) cut off and some tasks are missing from the list:
2013_11_25_13_45_41_Group_6496.jpg

Also if we open the task 6515, we can see this parent tree structure:
2013_11_25_13_47_10_Group_6515.jpg

We have checked that all all the tasks have the correct parent task assigned.

We did a further investigation into the database table and found these facts:

- Before adding 7062 and 7063 to parent task 6512:

Task #	lft	rgt
6496	1	180
6512	106	111
6515	130	179
7062	1	2
7063	1	2

- After adding 7062 and 7063 to parent 6512:

Task #	lft	rgt
6496	1	114
6512	106	115
6515	134	113
7062	111	112
7063	113	114

- To fix the problem, we had to manually changed the rgt values to:

Task #	lft	rgt
6496	1	184

6512	106	115
6515	134	183
7062	111	112
7063	113	114

Seems when setting parent task of 7062 and 7063 to 6512, the wrong values of rgt are updated to 6496 and 6515.

We can reproduce this problem again by removing parent task of 7062 and 7063 and assigned them back 6512.

We think the problem is similar to [#11011](#)

The redmine version that we are using is:
2013_11_25_13_57_19_Information.jpg

Related issues:

Related to Redmine - Defect #6579: Tree hierachy being corrupted on multiple ...

Closed

2010-10-05

History

#1 - 2013-12-05 16:11 - Toshi MARUYAMA

- Category set to Issues

#2 - 2013-12-05 16:11 - Toshi MARUYAMA

- Description updated

#3 - 2013-12-05 16:14 - Toshi MARUYAMA

- Affected version (unused) set to 2.0.3

- Affected version set to 2.0.3

#4 - 2015-01-30 17:02 - Toshi MARUYAMA

- Related to Defect #6579: Tree hierachy being corrupted on multiple submissions of an issue added

#5 - 2015-02-19 19:05 - Toshi MARUYAMA

- Status changed from New to Closed

We dropped awesome_nested_set gem ([#18860](#)) in Redmine [3.0.0](#).

Files

2013_11_25_13_45_41_Group_6496.jpg	25.6 KB	2013-12-03	Farindra Tamin
2013_11_25_13_47_10_Group_6515.jpg	19.2 KB	2013-12-03	Farindra Tamin
2013_11_25_13_57_19_Information.jpg	24.3 KB	2013-12-03	Farindra Tamin
2013_11_25_13_09_05_Group_6496.jpg	50.3 KB	2013-12-03	Farindra Tamin
2013_11_25_13_09_40_Group_6496.jpg	54.2 KB	2013-12-03	Farindra Tamin