Redmine - Defect #27066

issue parents is wrong

2017-09-24 13:36 - Randa Bustami

Status:	Closed	Start date:	Start date:			
Priority:	Normal	Due date:	Due date:			
Assignee:		% Done:	0%			
Category:		Estimated time:	0.00 hour			
Target version:	:					
Resolution:		Affected version:	Affected version:			
Description						
i added a sub task to a task but when i save it appeared under another task example under task 69759 i had added task 253921 but it appeared under task 69755 ! pls check screen shots attached.						
Related issues	:					
Related to Redmine - Defect #28240: Issue parents are getting set incorrectly			New			

History

#1 - 2017-09-24 16:55 - Toshi MARUYAMA

- Status changed from New to Needs feedback

Please see submissions.

#2 - 2017-09-25 08:05 - Randa Bustami

- File remdine info.PNG added

attached the redmine version version is this enough to trace the issue ?

#3 - 2017-09-25 08:35 - Toshi MARUYAMA

Could you try "Issues#rebuild_tree!" of "Issues#rebuild_single_tree!"? source:tags/3.4.2/lib/redmine/nested_set/issue_nested_set.rb#L174

#4 - 2017-09-25 09:52 - Randa Bustami

- File 2017-09-25_09-48-27.png added

we did the following:

1- go to folder /lib/ under the main folder of redmine then to folder / redmine/ then /nested_set/ then we open file named " issue_nested_set.rb" then we go to line #L174
and change rebuild_tree!" to be "rebuild_single_tree!" (pls see attached screenshot)
2- save file
3- restart redmine
4- check the issue its still in the wrong place
also i want to ask what is the purpose of tags folder we go directly to lib folder

#5 - 2017-09-25 11:33 - Toshi MARUYAMA

Sorry for my typo.

Could you try "Issue#rebuild_tree!" of or "Issue#rebuild_single_tree!"?

Please revert your change.

On your console try:

\$ RAILS_ENV=production rails runner 'Issue.rebuild_tree!'

or

Change "1" to your parent issue id.

#6 - 2017-09-25 12:46 - Randa Bustami

- File rebuild tree result.png added

- File single rebuild tree.png added

we revert the changes and restart redmine

we tried the first command \$ RAILS_ENV=production rails runner 'Issue.rebuild_tree!' but it give us error message (attached screen shot) we restart redmine and check still have wrong parents we tried sencond command with the issue ID itself 253921 but it give us error message (attached screen shot) we restart redmine and check still have wrong parents pls advise

#7 - 2017-09-25 13:45 - Toshi MARUYAMA

Try:

\$ RAILS_ENV=production bundle exec rails runner 'Issue.rebuild_tree!'

or

\$ RAILS_ENV=production bundle exec rails runner 'Issue.rebuild_single_tree!(1)'

#8 - 2017-09-25 14:18 - Randa Bustami

- File REBUILD SINGLE TREE.png added

- File REBUILD TREE.png added

We executed the new commands but still the same error message pls check attached screenshots

#9 - 2017-09-25 17:32 - Toshi MARUYAMA

Try:

\$ RAILS_ENV=production bundle exec ruby bin/rails runner 'Issue.rebuild_tree!'

or

\$ RAILS_ENV=production bundle exec ruby bin/rails runner 'Issue.rebuild_single_tree!(1)'

#10 - 2017-09-26 11:24 - Randa Bustami

- File rebuild tree (2).png added

- File rebuid single tree2.png added

we execute the 2 command and attached the result the rebuild tree command executed but it give error message the rebuild single tree still cannot find it this is critical issue for us where we build the structure of our products and must have the correct tree at view (its correct at the edit !)

#11 - 2017-09-26 11:42 - Toshi MARUYAMA

Do you revert your source change?

#12 - 2017-09-26 12:59 - Randa Bustami

- File revert changes.png added

yes we did. pls see attached screen for the inside code of the file

#13 - 2017-09-26 16:31 - Toshi MARUYAMA

Randa Bustami wrote:

yes we did.

#14 - 2017-09-27 07:42 - Randa Bustami

sorry i didn't get your point what is exactly the wrong ? i compared the 2 code its different ;the file you send me the link and the picture i sent you, the code it different so how i can fix it in our file? many thanks for your help i do appreciated

#15 - 2017-09-27 08:43 - Randa Bustami

please note we didn't change any code, we use the standard files remdine team release how come the code of the file we have different from the code here "<u>source:tags/3.4.2/lib/redmine/nested_set/issue_nested_set.rb#L174</u>"

#16 - 2017-09-27 12:24 - Toshi MARUYAMA

- Status changed from Needs feedback to Closed

Please look your source code carefully. rebuild_tree should be no argument. Please use forum for question. We don't provide any technical support for specific environment. I think your issue tree was broken from long ago. Recent Redmine prevents it.

#17 - 2017-09-27 13:35 - Randa Bustami

we had installed the version again from the redmine and the issue is solved many thanks for your help

#18 - 2018-02-24 07:50 - Tomoko Shimizu

- Copied to Defect #28240: Issue parents are getting set incorrectly added

#19 - 2018-02-25 03:41 - Mischa The Evil

- Copied to deleted (Defect #28240: Issue parents are getting set incorrectly)

#20 - 2018-02-25 03:41 - Mischa The Evil

- Related to Defect #28240: Issue parents are getting set incorrectly added

Files

parents task.PNG	69 KB	2017-09-24	Randa Bustami
subtask.PNG	64.3 KB	2017-09-24	Randa Bustami
remdine info.PNG	32.7 KB	2017-09-25	Randa Bustami
2017-09-25_09-48-27.png	54.5 KB	2017-09-25	Randa Bustami
rebuild tree result.png	34.9 KB	2017-09-25	Randa Bustami
single rebuild tree.png	103 KB	2017-09-25	Randa Bustami
REBUILD SINGLE TREE.png	33.7 KB	2017-09-25	Randa Bustami
REBUILD TREE.png	33.4 KB	2017-09-25	Randa Bustami
rebuild tree (2).png	31 KB	2017-09-26	Randa Bustami
rebuid single tree2.png	33.6 KB	2017-09-26	Randa Bustami
revert changes.png	43 KB	2017-09-26	Randa Bustami