

Issue parents are getting set incorrectly

2022/05/09 18:29 - Admin Redmine

ステータス: New 優先度: 通常 担当者: カテゴリ: Issues_2 対象バージョン: Redmineorg_URL: https://www.redmine.org/issues/28240 category_id: 2 version_id: 0 issue_org_id: 28240 author_id: 305899 assigned_to_id: 0 comments: 6	開始日: 2022/05/09 期日: 進捗率: 0% 予定工数: 0.00時間 作業時間: 0.00時間 status_id: 1 tracker_id: 1 plus1: 0 affected_version: closed_on: affected_version_id: 102
説明 It is same as Defect #27066. When adding and saving a sub issue under a parent issue, the subtask appear under wrong parent. In our Redmine environment, this occurs pretty often for some root_id issues have over 100 decendent issues. We recently start running "Issues#rebuild_tree!" once a month at midnight. But "once a month" is not enough. "Issues#rebuild_tree!" takes over 5 hours and lockes all issues meanwhile. So running this script every day is not good. 'Issue.rebuild_single_tree!(1)' needs manual operation by redmine admins at daytime. So preventing "issue parents is wrong(="lft" and "rgt" values of issues become wrong.)" from happening would be much better. Environment • Redmine 3.2 • Rails 4 • Ruby 2.3 • Issue number:about 400000	
journals	
Tomoko Shimizu wrote: • Redmine 3.2 I'd first suggest to update to the current release branch, 3.4.x. As Toshi and Randa both pointed out in #27066, recent release might have changed things in order to fix/mitigate the issue. Additionally, are you using any plugins? See [[submissions]] and message#667 for some pointers.	
Affected version is 3.3.0 (not 3.2), sorry I was wrong.	

Environment:
Redmine version 3.3.0.stable
Ruby version 2.3.1-p112 (2016-04-26) [x86_64-linux]
Rails version 4.2.6
Environment production
Database adapter Mysql2
SCM:
Subversion 1.8.13
Filesystem
Redmine plugins:
clipboard_image_paste 1.10
notify_custom_users 1.0.2
project_overview 1.2.0
redmine_absolute_dates 0.0.2
redmine_backlogs v1.0.6
redmine_banner 0.1.1
redmine_code_review 0.7.0
redmine_diff_email 0.0.5

Thank you Mischa.

I would version up our Redmine Environment to the latest version.

I have thought "def update_nested_set_attributes" and "def update_nested_set_attributes_on_parent_change" in "app/models/issue.rb" are related to this defect, and If both defs are done under same DB transaction, the defect might be fixed.

The recent change about "def update_nested_set_attributes" and "def update_nested_set_attributes_on_parent_change" is only following one.

Merged rails-5.1 branch (#23630). r16859.

This change looks different purpose.

<http://www.redmine.org/projects/redmine/repository/revisions/16859/diff/trunk/app/models/issue.rb>

related_issues

relates,Closed,27066,issue parents is wrong

履歴

#1 - 2022/05/10 17:04 - Admin Redmine

- カテゴリ を Issues_2 にセット