

ステータス:	Closed	開始日:	2022/05/09
優先度:	低め	期日:	
担当者:		進捗率:	0%
カテゴリ:	Code cleanup/refactoring_30	予定工数:	0.00時間
対象バージョン:	2.4.0_70	作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/15135	status_id:	5
category_id:	30	tracker_id:	1
version_id:	70	plus1:	0
issue_org_id:	15135	affected_version:	
author_id:	86283	closed_on:	
assigned_to_id:	1	affected_version_id:	73
comments:	1		

説明

I had problem with slow issue update. Issue have ~20 subtasks and 1 related issue. Update on that task always ended with timeout error.  
It's appears that Issue#update\_nested\_set\_attributes (after\_save hook) there is "comparision parent\_issue\_id != parent\_id":  
<http://www.redmine.org/projects/redmine/repository/entry/branches/2.3-stable/app/models/issue.rb#L1277>.  
In my case parent\_issue\_id was nil and parent\_id empty string, it's leads to unnecessary code execution.  
When I change:  
  
elseif parent\_issue\_id != parent\_id  
  
to  
  
elseif parent\_issue\_id.to\_i != parent\_id.to\_i  
  
update is now 4 times faster.  
  
Ruby: 1.9.3-p429  
Rails: 3.2.13  
Redmine: 2.3.3

journals

I fixed the root cause in @parent\_issue\_id=@ rather than the comparaison and added a few tests to make sure that this code is called only when needed (r12226), thanks for pointing this out.

- 履歴
- #1 - 2022/05/10 17:12 - Admin Redmine
- カテゴリ を Code cleanup/refactoring\_30 にセット
- 対象バージョン を 2.4.0\_70 にセット