

Redmine - Patch #12659

Broken dirty_tracking inside a after_save callback for the Issue model due to reload in Mailer

2012-12-20 16:44 - Vladimir Kiselev

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:			
Description .reload not just gives us current record from database, but also resets *_changed? .changes and etc. in all later methods from callback chain for the reloaded item as a side-effect. Since there are many plugins which rely on callbacks and sometimes dirty-tracking, this is a problem. For now, there is a workaround - we can save .changed data in before_save callback. But i think it is better to just isolate the issue record in mailer.			

History

#1 - 2012-12-20 16:49 - Vladimir Kiselev

based on 2.2.0

#2 - 2019-02-10 02:16 - Go MAEDA

- Status changed from New to Closed

The code of email notification was drastically rewritten for [#26791](#) and the code to patch was removed in [r17583](#).

Files

patch.diff	2.08 KB	2012-12-20	Vladimir Kiselev
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