

Redmine - Defect #14906

Excessive queries on roles table when show a Issue

2013-09-14 15:26 - Maicon Zucco

Status:	Resolved	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:		Affected version:	2.3.2
Resolution:			
Description			
Hi,			
Monitoring the Redmine MySQL queries from Redmine app I found a lot of queries on table roles. For each member in project is executed a query below (changed the member_id) when I access the page "redmine/issues/xxxx":			
<pre>SELECT `roles`.* FROM `roles` INNER JOIN `member_roles` ON `roles`.`id` = `member_roles`.`role_id` WHERE `member_roles`.`member_id` = 2310</pre>			
The problem is that there are about 500 members in the issue project.			
It's possible to otimize this process?			
Thanks.			
Related issues:			
Related to Redmine - Defect #17700: Excessive DB querying when Allow Group Is...			New

History

#1 - 2013-09-23 13:51 - Maicon Zucco

- Status changed from New to Resolved

Hi,

I found the "problem". I have selected the option "Allow issue assignment to groups".
After unselected this, the excessive queries was finished.

Thanks.

#2 - 2014-08-17 20:55 - Jan Niggemann (redmine.org team member)

- Related to Defect #17700: Excessive DB querying when Allow Group Issue Assignment is enabled added

#3 - 2015-07-24 08:43 - redmineservices .

This problem also occurs when you have a custom field with *user* format.