

## Redmine - Defect #16166

### Incorrect data on Issues assigned to me on MyPage

2014-02-25 12:50 - Giorgos Vythoulkas

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	My page	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	2.4.1
<b>Resolution:</b>	Fixed		
<b>Description</b>			
Environment: Redmine version 2.4.1.stable Ruby version 1.9.3-p231 (2012-05-25) [i386-mingw32] Rails version 3.2.16 Environment production Database adapter Mysql2 SCM: Subversion 1.7.8 Git 1.8.3 Filesystem Redmine plugins: no plugin installed			
<b>Related issues:</b>			
Related to Redmine - Defect #16038: Issue#css_classes corrupts user.groups as...			<b>Closed</b>

#### History

##### #1 - 2014-02-25 12:59 - Giorgos Vythoulkas

On MyPage there is incorrect data on the block "Issues assigned to me".

Total issue count is 23 (instead of 3) and the 23 displayed issues are not actually assigned to the logged on user.

Moreover, when redesigning the mypage layout and after removing the "issues assigned to me" block and re-inserting it:

- if it is allocated on the top section it shows correct data: 3 issues
- if it is allocated on the right section it shows incorrect data: 23 issues

After profiling it in MySQL, there is a related strange query where clause: WHERE `issues`.`assigned\_to\_id` IN (4, 3)

Logged On user has an id = 4, belongs to a group with id = 5 and is an administrator.

The user with id = 3 belongs to the same group with id = 5

##### #2 - 2014-02-28 13:28 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Fixed

I think it was a side-effect of [#16038](#) which was fixed in 2.4.3.

Please reopen if the problem still occurs after 2.4.3.

##### #3 - 2014-02-28 13:28 - Jean-Philippe Lang

- Related to Defect #16038: Issue#css\_classes corrupts user.groups association cache added