

Redmine - Defect #15988

Unexpected behaviour on issue fields for users that have multiple roles

2014-01-28 21:52 - VD DV

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Issues workflow	Estimated time:	0.00 hour
Target version:	3.0.0	Affected version:	2.4.2
Resolution:	Fixed		
Description <p>To explain this possible defect let me explain this situation. We have dozens of projects on which are defined mixed teams of users. We have defined roles for those projects&users. I will focus on just those facts that matters this issue: - We have one role that enables users to view just documents and nothing else (lets name it DocViewer). - We have another role that enables user to report an issue and nothing else (lets name it IssueReporter). - We have user (User1) that have both roles on some project - We have defined field restrictions on workflow for IssueReporter on some field. For example we want to force users that owns role IssueReporter to fill some data at custom field (lets name it SomeRequiredField). That was done through workflow for role IssueReporter (on all trackers) by setting Required attribute on SomeRequiredField.</p> <p>So we expected that User1 will be forced to fill up SomeRequiredField, but it is not happening. User1 still can skip that required field. Reason for this is that the User1 has also role DocViewer. Please note that this role have not any specific workflow nor field restrictions defined.</p> <p><i>Conclusion:</i> <i>It would be expected that roles that have not assigned permissions for adding or updating issues should not make any influence on field restrictions (and workflows also) in situations when user owns multiple roles.</i></p>			
Related issues:			
Related to Redmine - Defect #33059: "Role" dropdown in Workflow page is unexp...		Closed	
Related to Redmine - Defect #39493: Role with only :edit_own_issues no longer...		Confirmed	
Precedes Redmine - Defect #34570: Misleading workflow/permission issue		New	
Precedes Redmine - Defect #34284: In Role edit view the per tracker table onl...		New	

Associated revisions

Revision 13746 - 2014-12-13 15:01 - Jean-Philippe Lang

Dropped legacy behaviour that allows a user to edit a few attributes of an issue without the edit_issues permission if a status transition is allowed (#15988).

Now that we can control permission on each field, this behaviour is no longer needed. The edit_issues permission is now required, which is consistent with the current requirements for bulk edition.

Revision 13747 - 2014-12-13 15:31 - Jean-Philippe Lang

Don't consider roles without issue add/edit permissions for determining fields permissions (#15988).

Revision 13748 - 2014-12-13 15:47 - Jean-Philippe Lang

Don't show roles without issue add/edit permission in workflow setup (#15988).

History

#1 - 2014-07-15 01:29 - VD DV

Any updates on this issue? Is this defect fixed in recent Redmine versions?

#2 - 2014-08-13 02:07 - Toshi MARUYAMA

- Subject changed from *Unexpected behaviour on issue fiels for users that have multiple roles* to *Unexpected behaviour on issue fields for users that have multiple roles*

#3 - 2014-12-04 11:38 - VD DV

Can you reconsider fixing this Defect in near future?
In my opinion this defect is really serious.

#4 - 2014-12-04 11:56 - Toshi MARUYAMA

- Target version set to 3.0.0

#5 - 2014-12-13 14:55 - Jean-Philippe Lang

- Assignee set to Jean-Philippe Lang

#6 - 2014-12-13 17:40 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Fixed

#7 - 2020-02-29 05:30 - Go MAEDA

- Related to Defect #33059: "Role" dropdown in Workflow page is unexpectedly expanded when selecting "all" added

#8 - 2021-02-02 13:33 - Mischa The Evil

- Precedes Defect #34570: Misleading workflow/permission issue added

#9 - 2021-02-02 13:34 - Mischa The Evil

- Precedes Defect #34284: In Role edit view the per tracker table only shows up when "View Issues" permission is selected added

#10 - 2023-11-01 23:17 - Mischa The Evil

- Related to Defect #39493: Role with only :edit_own_issues no longer considered for workflow added