redmineorg-copy202205 - Vote #76314

Context menu is unaware of the field permissions

2022/05/09 17:38 - Admin Redmine

:		New		:		2022/05/09
:				:		
:				:		0%
:		Issues_2		:		0.00
:				:		0.00
Redmineorg_URL:		https://www.redmine.org/issues/19693		**status_id:**		1
category_id:		2		**tracker_id:**		1
version_id:		0		**plus1:**		0
issue_org_id:		19693		**affected_version:**		
author_id:		4		**closed_on:**		
assigned_to_id:		0		**affected_version_id:**		92
comments:		16				

User can see the field via context menu even if that field is not visible for that user.
Steps to reproduce: Create a custom filed with visibility set for Manager only. Log in as member and from the issue list, right click on the issue to see the hidden field.

journals

I cannot reproduce on trunk r14192.

!bool.png!
!admin.png!

!member.png!

Toshi MARUYAMA wrote:

> I cannot reproduce on trunk r14192.
>
> !bool.png!
> !admin.png!
> !member.png!

I've tried in a public project and restricted the access to some of the members
!CustomFieldRating.png!
I'm seeing this field as non member too
!non_member_view.png!
But non member is not able to see these fields in the issues view
I also had the same issue with redmine 3.0.1
But the one I was able to show is with 2.5.1.stable

Environment:
Redmine version   2.5.1.stable
Ruby version   1.9.3-p231 (2012-05-25) [i386-mingw32]
Rails version   3.2.17
Environment   production

Database adapter   Mysql2

!Admin_issue_view.png!
Admin can see the two fields in the issue view

!non_member_issue_view.png!

Non member is not able to see them there (this is correct) But he is able to see it in the context menu as in the above image

Anonymous wrote:

> Environment:
> Redmine version   2.5.1.stable
> Ruby version   1.9.3-p231 (2012-05-25) [i386-mingw32]

Too old.

I tried list type custom filed on trunk, but I cannot reproduce.

Reporter deleted his account, so we cannot continue to discuss.

It can reproduced if we give add/edit issues permission to non member in a public project

alex dl wrote:

> It can reproduced if we give add/edit issues permission to non member in a public project

I cannot reproduce.

I think this is duplicate of #19163.

Toshi MARUYAMA wrote:

> I think this is duplicate of #19163.

Sorry, #19163 fixed bulk edit form opened from context menu.

I still cannot reproduce this issue.

I have the same problem on:

Redmine version   3.0.2.stable
Ruby version   1.9.3-p484 (2013-11-22) [x86_64-linux]
Rails version   4.2.1
Environment   production
Database adapter   Mysql2
(all plug-ins disabled)

My permissions are defined as below:
!http://static.pokazywarka.pl/bigImages/5872006/15200238.jpg?1431602605!
Please note that:

1. Target version should be 'read-only' since 'submitted', and the custom field 'resolution' should be read-only since stpassed
2. Custom field 'reason for nochange' should be 'required' and visible for 'nochange' status

I am trying to set status to 'nochange'
!http://static.pokazywarka.pl/bigImages/5872006/15200239.jpg?1431602605!

and I can see the following
!http://static.pokazywarka.pl/bigImages/5872006/15200240.jpg?1431602605!

1. Fields 'Target version' and 'resolution' are still available for edit
2. The custom field 'reason for nochange' is not displayed - although there is prompt that it can not be empty.
3. When I am selecting another value from the 'Status' list all fields remain unchanged, whereas some should become required or read-only.

I hope this helps with reproducing and solving this issue.

Tomek

#1 - 2022/05/10 17:09 - Admin Redmine

- *Issues_2*