

Redmine - Defect #2589

Cross project issue relations and user permissions

2009-01-26 18:55 - Brad Beattie

Status:	Closed	Start date:	2009-01-26
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	1.00 hour
Target version:	0.9.0	Affected version:	
Resolution:	Fixed		
<p>Description</p> <p>I have an odd use-case here. Administrator Alice enables cross-project issue relations, creates a private project and creates issue 1 (an issue User Bob can't see). Bob, who belongs to a public project, creates issue 2. Being the sneaky user that he is, he wants to see what tickets private trackers have. He adds an issue relation to issue 1 and sees the ticket subject. Oh noes!</p> <p>Basically, cross-project issue relations aren't respecting user permissions to see the ticket (or its subject). The issue relation could be kept, for sure, just not displayed to that user.</p> <p>I gather the fix is to restrict what issue relations show according the the viewing user's permissions, yeah?</p>			

Associated revisions

Revision 2323 - 2009-01-27 20:33 - Jean-Philippe Lang

Fixed: users should not be able to add relations with issues they're not allowed to view (#2589).

Revision 2343 - 2009-01-31 14:22 - Jean-Philippe Lang

Fixed: issue details view discloses relations to issues that the user is not allowed to view (#2589).

History

#1 - 2009-01-27 20:30 - Jean-Philippe Lang

He adds an issue relation to issue 1 and sees the ticket subject. Oh noes!

This is fixed in [r2323](#). Users are no longer able to add relation on tickets they're not allowed to view.

TODO: do not show a relation if the related issue can not be viewed.

#2 - 2009-01-31 14:18 - Jean-Philippe Lang

- Status changed from New to Closed
- Target version set to 0.9.0
- Resolution set to Fixed

Last part is fixed in [r2343](#).
The relation will be hidden if the user is not allowed to view the related issue.