

ステータス:	Needs feedback	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Permissions and roles_17	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/22120	status_id:	10
category_id:	17	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	22120	affected_version:	
author_id:	63391	closed_on:	
assigned_to_id:	0	affected_version_id:	103
comments:	4		
説明			
Hey,			
I found that there is an inconsistency in the authorization to see issues.			
I use Redmine as a Project Management Tool for 4 years, and now I am setting up a new project for providing support too.			
On this support project, I expect anyone can create requests and see the requests they created or that are assigned to him only, not the other guys support requests.			
I configured the project as "Public", created a "Casual Customer" role with Issues Visibility set to "Issues created by or assigned to the user". I assigned this role to the "Non-members" users of this project, in the project's Members configuration tab.			
After doing this, the non-members users are allowed to see each other issues in the Activity and Issues tabs, however when clicking on one of these unallowed issues to see its detail, a 403 error is triggered.			
Here is a video of the situation:			
https://youtu.be/7aHFglhjiKo			
I already disabled all other plugins and restarted. Also, I am attaching a screenshot of my Redmine information page.			
journals			
I cannot reproduce on version:3.1.3.			
I think your "Non member" and "Anonymous" roles have "View issues" permission.			
Yes, they have that permission enabled. If I disable it, they won't see any issue, including those ones created by or assigned to themselves.			
Is that the expected behaviour?			
How can I effectively hide the issues in the listings (Issue List & Activity panels), and only allow these users to see issues created by or assigned to them?			
I still cannot reproduce.			
related_issues			

履歴

#1 - 2022/05/10 17:07 - Admin Redmine

- カテゴリ を Permissions and roles_17 にセット