

Infrastructure - Bug #396

Agilo imposing incorrect permissions

2010-03-19 18:08 - Dave Vieglais

Status:	Closed	Start date:	
Priority:	High	Due date:	
Assignee:	Dave Vieglais	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:		Story Points:	
Milestone:	None		
Product Version:	*		
Description			
The Agilo plugin appears to be conflicted in handling permissions.			
e.g. for #395 , attempt to edit by the reporter dataone_test_user:			
You need to either to be: a Product Owner, The owner or the reporter of the ticket, or, in case of a Task not yet assigned, a team_member" privileges are required to perform this operation			
Adding dataone_test_user to Product Owner and to a Team did not resolve the issue.			

History

#1 - 2010-03-19 18:25 - Dave Vieglais

Relevant code is agilo/utils/permissions.py, method check_ticket_edit()

Check agilo ticket edit permissions, the schema should be as follows:

Action.PRODUCT_OWNER: can edit Type.REQUIREMENT, Type.USER_STORY

Action.SCRUM_MASTER: can link Type.USER_STORY, edit Type.TASK

Action.TEAM_MEMBER: can link Type.USER_STORY, edit own Type.TASK

or unassigned Type.TASK, or Type.TASK where is a Key.RESOURCE.

and relevant portion of implementation logic is:

```
if is_ticket_owner or \
(ticket_is_task and (is_team_member or is_reporter) and ticket_has_no_owner) or \
(is_product_owner and not ticket_is_task) or \
(ticket_is_task and is_scrum_master):
    return True
```

Temporary resolution is to assign SCRUM_MASTER privs to group dataone. This works, but is undesirable.

#2 - 2010-08-04 02:59 - Dave Vieglais

Completely resolved by removing agilo.