Redmine - Defect #19297

Custom fields with hidden/read-only combination displayed in Issue Edit Form

2015-03-06 21:32 - @ go2null

Status:	Closed	Start date:	Start date:		
Priority:	Normal	Due date:			
Assignee:	Jean-Philippe Lang	% Done:	0%		
Category:	lssues	Estimated time:	0.00 hour		
Target version:	2.6.4				
Resolution:	Fixed	Affected version:	2.6.0		
Description					
Observed Behavior					

- UserA has two roles, RoleA and RoleB.
- CustomFieldA is hidden from RoleB. (In Custom Field Edit form, RoleB is unchecked for Visible.)
- However, CustomFieldA is visible to RoleA.
- In the Workflow, CustomFieldA is set as Read-Only for RoleA.
- UserA can edit TrackerA.
- In the Issue Edit form, *CustomFieldA* is displayed. However, any input is ignored (as the Read-Only rule prevents it from being processed.)

Desired/Expected Behavior

• In the Issue Edit form, CustomFieldA should not be displayed.

Workaround

- Allow RoleB to view CustomFieldA.
- In the Workflow, set CustomFieldA as Read-Only for RoleB.
- The UI code correctly does not display Read-Only fields.

F	nvironment:			
Redmine version		2.6.0.stable		
	Ruby version	1.9.3-p484 (2013-11-2	-22) [x86_64-linux]	
	Rails version	3.2.19		
Environment		production		
	Database adapter	Mysql2		

Associated revisions

Revision 14137 - 2015-03-20 10:17 - Jean-Philippe Lang

Fixed that custom fields with hidden/read-only combination may be displayed on issue form (#19297).

Revision 14138 - 2015-03-20 10:51 - Jean-Philippe Lang

Merged r14137 (#19297).

Revision 14139 - 2015-03-20 10:52 - Jean-Philippe Lang

Backported r14137 (#19297).

History

#1 - 2015-03-15 16:20 - Jean-Philippe Lang

- Subject changed from Hidden custom fields displayed in Issue Edit Form to Custom fields with hidden/read-only combination displayed in Issue Edit Form

- Status changed from New to Confirmed

- Target version set to Candidate for next minor release

#2 - 2015-03-20 10:52 - Jean-Philippe Lang

- Status changed from Confirmed to Closed

- Assignee set to Jean-Philippe Lang

- Target version changed from Candidate for next minor release to 2.6.4
- Resolution set to Fixed