

## Redmine - Patch #6171

### Persist 'locked' users across updates

2010-08-18 16:41 - ciaran jessup

<b>Status:</b> Closed	<b>Start date:</b> 2010-08-18
<b>Priority:</b> Low	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b> Issues	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>Description</b> Currently when a user has been marked as 'locked' if an update occurs to an issue that is assigned to that user, that update will also remove the assigned (and locked) user. (You will see two journal entries informing you of this)  I think (personally) that it would be better if the assigned_to user was left un-touched when an unrelated change is made. (There is of course an argument around whether it is even valid for an issue to be assigned to a locked issue..but in my use case this is currently the case :( )  Please find attached a patch that does at least stop this behaviour (it does have the side-effect that the currently assigned user can appear twice in the list if that user isn't locked)	
<b>Related issues:</b> Is duplicate of Redmine - Defect #8884: Assignee is cleared when updating iss... <b>Closed</b>	

#### History

##### #1 - 2016-12-26 14:27 - Go MAEDA

- Is duplicate of Defect #8884: Assignee is cleared when updating issue with locked assignee added

##### #2 - 2016-12-26 14:28 - Go MAEDA

- Status changed from New to Closed

Fixed by [#8884](#) (Redmine 1.2.0).

#### Files

display_locked_users_on_update.diff	922 Bytes	2010-08-18	ciaran jessup
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