

## Redmine - Defect #15292

### Tracker change : status not updated if no available status in new tracker

2013-11-07 13:44 - Jérôme BATAILLE

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	Normal	<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>Affected version:</b>	2.3.2
<b>Resolution:</b>			
<b>Description</b>			
safe_attributes 'status_id' uses the following if Proc to test : <b>issue.new_statuses_allowed_to(user).any?</b>			
The problem is, at this time issue is not already updated by the issue_attributes Thus even if the update_form ajax proposed a new compatible status (without adding a flash message by the way), this status change is refused by safe_attributes.			
In fact, I don't know why, but in the <b>if Proc</b> , issue already has the <b>new tracker value</b> , but with the <b>old status</b> , leading to new_statuses_allowed_to <b>empty</b> .			
I have made a fix, to insert in the issues controller, but I suppose you will find something quite more elegant :			
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<pre>if ( issue_attributes.include?('tracker_id') &amp;&amp; issue_attributes.include?('status_id') ) old_tracker_id = @issue.tracker_id old_status_id = @issue.status_id  @issue.tracker_id = issue_attributes['tracker_id'] @issue.status_id = issue_attributes['status_id'] if ( @issue.safe_attribute?('tracker_id') &amp;&amp; @issue.safe_attribute?('status_id') ) issue_attributes.delete('tracker_id') issue_attributes.delete('status_id') else @issue.tracker_id = old_tracker_id @issue.status_id = old_status_id end end -----  @issue.safe_attributes = issue_attributes</pre>			