

## Redmine - Defect #23921

### REST API Issue PUT responds 200 OK even when it can't set assigned\_to\_id

2016-09-23 19:24 - Fran Fabrizio

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jean-Philippe Lang	<b>% Done:</b>	0%
<b>Category:</b>	REST API	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	3.4.0	<b>Affected version:</b>	3.3.0
<b>Resolution:</b>	Fixed		
<b>Description</b>			
Hi,			
I ran across an issue with the REST API that responded with a 200 OK when I think it should respond with an error.			
If I try to PUT this to an existing issue:			
<pre>{ "issue": {   "assigned_to_id": "19" }</pre>			
it will respond 200 OK even if it can't change the assigned_to_id to 19, for instance if user ID 19 does not have an assignable role on the project. Because the API reported a 200 OK, this led to a lot of confused debugging. A 422 return with appropriate error message in the body might be more useful.			
<b>Related issues:</b>			
Related to Redmine - Defect #26063: Users can assign a user/group which is no...			<b>Closed</b>

#### Associated revisions

##### Revision 16055 - 2016-12-10 13:02 - Jean-Philippe Lang

Enforce issue assignee validation (#23921).

#### History

##### #1 - 2016-10-09 16:14 - Toshi MARUYAMA

- Description updated

##### #2 - 2016-10-23 09:20 - Toshi MARUYAMA

- Target version set to 3.4.0

##### #3 - 2016-12-10 13:05 - Jean-Philippe Lang

- Status changed from New to Closed

- Assignee set to Jean-Philippe Lang

- Resolution set to Fixed

Fixed by [r16055](#).

##### #4 - 2017-05-29 15:38 - Go MAEDA

- Related to Defect #26063: Users can assign a user/group which is not a member of current project, or even a user that doesn't exist added