

## Redmine - Defect #26769

### Create issue does not allow for category\_id

2017-08-28 05:50 - John Bolthouse

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	REST API	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	3.4.1
<b>Resolution:</b>	Invalid		

**Description**

When I create new issues via the API, no matter what I try, I cannot seem to get them to create with a properly assigned category. I am including the category\_id in the JSON post, and have tried string and integer values, but nothing seems to trigger the ID.

**Environment:**

Redmine version	3.4.1.stable
Ruby version	2.0.0-p598 (2014-11-13) [x86_64-linux]
Rails version	4.2.8
Environment	production
Database adapter	SQLServer

**SCM:**

Subversion	1.7.14
Git	1.8.3.1
Filesystem	

**Redmine plugins:**

clipboard_image_paste	1.12
redmine_agile	1.4.4
redmine_checklists	3.1.5
redmine_contacts	4.1.1
redmine_contacts_helpdesk	3.0.8
redmine_embedded_video	0.0.3.1
redmine_lightbox2	0.3.2
redmine_login_attempts_limit	0.1.0
redmine_mentions	0.0.1
sidebar_hide	0.0.8

#### Associated revisions

##### Revision 16953 - 2017-08-28 06:15 - Toshi MARUYAMA

add category\_id to REST issue creation tests (#26769)

##### Revision 16954 - 2017-08-28 06:20 - Toshi MARUYAMA

fix element order (#26769)

#### History

##### #1 - 2017-08-28 05:53 - Toshi MARUYAMA

- Description updated

##### #2 - 2017-08-28 06:12 - John Bolthouse

- Status changed from New to Resolved

Turns out that I should check carefully about whether or not I have my properties in C# configured properly. Turns out serializers tend to ignore properties that have a scope of internal.

Sorry for the trouble.

##### #3 - 2017-08-28 06:16 - Toshi MARUYAMA

- Status changed from Resolved to Closed

- Resolution set to Invalid