

## Redmine - Defect #28502

### Support issue[assigned\_to\_id]=me when prefilling issues

2018-04-08 10:32 - Ceesjan Luiten

<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>	Issues	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	4.1.0	<b>Affected version:</b>	
<b>Resolution:</b>	Fixed		
<b>Description</b>			
<b>Current situation</b>			
This works: <ul style="list-style-type: none"><li>- <a href="http://demo.redmine.org/issues.xml?assigned_to_id=me">http://demo.redmine.org/issues.xml?assigned_to_id=me</a> shows all issues assigned my account</li><li>- <a href="http://demo.redmine.org/issues/new?issue[assigned_to_id]=336461">http://demo.redmine.org/issues/new?issue[assigned_to_id]=336461</a> create a new ticket, assigned to account 336461</li></ul> This does not work: <ul style="list-style-type: none"><li>- <a href="http://demo.redmine.org/issues/new?issue[assigned_to_id]=me">http://demo.redmine.org/issues/new?issue[assigned_to_id]=me</a> create a new issue, assigned to my account. Note the selected assignee dropdown is empty</li></ul>			
<b>Desired situation</b>			
We can use issue[assigned_to_id]=me as part of the prefilling of issues as well.			

#### Associated revisions

##### Revision 17964 - 2019-03-15 10:37 - Jean-Philippe Lang

Support issue[assigned\_to\_id]=me when prefilling issues (#28502).

Patch by Mizuki ISHIKAWA.

#### History

##### #1 - 2018-06-08 08:30 - Mizuki ISHIKAWA

- File *change\_me\_to\_usable.patch* added

I wrote a patch that implements this feature.

This also works in the REST API: `* /issues.xml?assigned_to_id=me`

I think that "me" should be available for "issues/new".

##### #2 - 2018-06-08 10:54 - Go MAEDA

- Category set to *Issues*

##### #3 - 2018-06-10 05:42 - Go MAEDA

- Status changed from *New* to *Needs feedback*

I think it would be even better if PUT supports 'assigned\_to\_id=me'. After applying the patch, GET and POST API requests support 'assigned\_to\_id=me' but only PUT does not.

Would you update the patch?

Action	3.4-stable	with the patch
GET /issues.json	OK	OK
POST /issues.json	-	OK
PUT /issue/1.json	-	-

**#4 - 2018-06-23 04:31 - Go MAEDA**

- Target version set to Candidate for next major release

**#5 - 2018-06-25 02:42 - Mizuki ISHIKAWA**

- File change\_me\_to\_usable\_in\_edit\_and\_update.patch added

Thank you for your feedback.

By adding change\_me\_to\_usable\_in\_edit\_and\_update.patch in addition to change\_me\_to\_usable.patch, you should be able to support to PUT actions.

**#6 - 2018-06-25 02:44 - Mizuki ISHIKAWA**

- File change\_me\_to\_usable\_in\_edit\_and\_update\_v2.patch added

I changed change\_me\_to\_usable\_in\_edit\_and\_update.patch a bit.

**#7 - 2018-07-06 12:24 - Go MAEDA**

- Status changed from Needs feedback to New

**#8 - 2018-08-19 06:51 - Go MAEDA**

- Target version changed from Candidate for next major release to 4.1.0

**#9 - 2019-03-15 10:37 - Jean-Philippe Lang**

- Status changed from New to Closed

- Assignee set to Jean-Philippe Lang

- Resolution set to Fixed

Committed, thanks!

**Files**

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change_me_to_usable.patch	1.24 KB	2018-06-08	Mizuki ISHIKAWA
change_me_to_usable_in_edit_and_update.patch	1.93 KB	2018-06-25	Mizuki ISHIKAWA
change_me_to_usable_in_edit_and_update_v2.patch	1.95 KB	2018-06-25	Mizuki ISHIKAWA