

## Redmine - Feature #4398

### Author Issue-filter only contains members even when non-members have 'create issue' permission

2009-12-14 22:57 - Mischa The Evil

<b>Status:</b> Closed	<b>Start date:</b> 2009-12-14
<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>Resolution:</b> Duplicate	
<b>Description</b> From Eric Davis over IRC:  if non-members are allowed to create issues, Issue Filters > Author should list non-members too	
<b>Related issues:</b> Is duplicate of Redmine - Feature #1875: Issue filtering on author only uses ... <b>New</b> <b>2008-09-09</b>	

#### History

##### #1 - 2009-12-29 15:56 - Jean-Philippe Lang

We can not list all users in this field, we need to change this filter to an auto-complete field first.

##### #2 - 2009-12-29 22:48 - Mischa The Evil

Jean-Philippe Lang wrote:

We can not list all users in this field (...)

Agreed! :)

##### #3 - 2010-01-18 13:39 - Nick Fitzgerald

+1

Just discovered this issue myself.

##### #4 - 2010-10-25 17:03 - Eric Davis

- Assignee deleted (Eric Davis)

##### #5 - 2011-05-30 10:46 - Etienne Massip

- Target version set to Candidate for next major release

##### #6 - 2013-07-02 00:01 - Gabriel Mazetto

Any update on this? We should consider it a defect rather than a feature... as the expected behaviour is currently not being matched by the actual code.

##### #7 - 2015-11-02 14:23 - Toshi MARUYAMA

- Status changed from New to Closed

- Target version deleted (Candidate for next major release)

- Resolution set to Duplicate

I close as duplicate of [#4398](#).

##### #8 - 2015-11-02 14:23 - Toshi MARUYAMA

Toshi MARUYAMA wrote:

I close as duplicate of [#4398](#).

Sorry, it is [#1875](#).

#### #9 - 2015-11-02 14:23 - Toshi MARUYAMA

- Is duplicate of Feature #1875: Issue filtering on author only uses members of project added

#### #10 - 2015-11-13 04:45 - Alexey Poliansky

```
173c177,183
<   author_values += users.collect{|s| [s.name, s.id.to_s] }
---
>   if project
>     project.issues.group(:author_id).each{|i| author_values << [i.author.name, i.author_id.to_s]}
>     else
>       author_values += users.collect{|s| [s.name, s.id.to_s] }
>     end
```

Add only authors to filter list, if necessary.  
not contain subprojects yet, but it's also possible

#### #11 - 2015-11-15 08:20 - Alexey Poliansky

I select all authors from issues in last half of year and preload authors objects

```
173c174,182
<   author_values += users.collect{|s| [s.name, s.id.to_s] }
---
>   if project
>     time_range = (Time.now - (3600*24*180))..(Time.now)
>     author_values += project.issues.where(issues: { created_on: time_range }).group(:author_id).preload(:a
uthor).collect{|s| [s.author.name, s.author_id.to_s]}
>     author_values.sort!
>     else
>       author_values += users.collect{|s| [s.name, s.id.to_s] }
>     end
```

works fast and useful for control workflow projects