Redmine - Feature #1875

Issue filtering on author only uses members of project

2008-09-09 08:00 - James Turnbull

Status:	New	Start date:	2008-09-09
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues filter	Estimated time:	0.00 hour
Target version:			
Resolution:			
Description			
We allow non-m only gathers use # members of	the user's projects	e project hence our list of authors to o	
We allow non-m only gathers use # members of	the user's projects	e project hence our list of authors to o	
We allow non-m only gathers use # members of user_values to_s] }	the user's projects	e project hence our list of authors to o	query on is incomplete.
We allow non-m only gathers use # members of user_values to_s] }	the user's projects += User.current.projects.c e best way to fix/address this is	e project hence our list of authors to o	query on is incomplete.
We allow non-m only gathers use # members of user_values to_s] } Not sure what th Related issues:	the user's projects += User.current.projects.c e best way to fix/address this is	e project hence our list of authors to o	query on is incomplete.
We allow non-m only gathers use # members of user_values to_s] } Not sure what th Related issues Has duplicate Red	the user's projects += User.current.projects.c e best way to fix/address this is	e project hence our list of authors to o collect (&:users) .flatten.un: r should include all A	query on is incomplete.

History

#1 - 2008-09-13 18:48 - Jean-Philippe Lang

I have this issue here too. I'd like to see tickets submitted by any user. But loading thousands of users in the drop-down is not a good solution.

This would require some changes in the Query model and to replace the field with a sort of auto-complete field.

#2 - 2008-09-13 18:53 - Jean-Philippe Lang

If displaying the list of all users is not a problem for you, you can use:

user_values += User.find(:all).sort.collect{|s| [s.name, s.id.to_s] }

#3 - 2012-08-08 22:40 - Jan Niggemann (redmine.org team member)

jp jp: Where would I use that?

#4 - 2012-08-09 01:14 - Cheyenne Wills

Understand about the size of the list. Maybe a option setting?

I think you can limit the size of the list by using just those userids that are in the issues for the project/tracker (still could be thousands for a internet wide "public" project)

#5 - 2013-02-06 11:51 - Daniel Felix

- Affected version (unused) changed from 0.7.3 to 2.2.2

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Still able to use see this.

Maybe this could be changed with a simple project setting.

For example: allow ticket assignment to:

- only project members
- project members + author

• systemwide members (which implies, that assigned to should be a input field with autocomplete, because the list will be too large)

What do you think about this suggestion?

#6 - 2015-11-02 14:20 - Toshi MARUYAMA

- Tracker changed from Defect to Feature

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

- Has duplicate Feature #4398: Author Issue-filter only contains members even when non-members have 'create issue' permission added

#8 - 2015-11-02 14:25 - Toshi MARUYAMA

FTR:

Jean-Philippe Lang wrote at <u>#4398#note-1</u>:

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

#9 - 2015-11-13 04:46 - Alexey Poliansky

issues_query.rb

```
173c177,187
<
      author_values += users.collect{|s| [s.name, s.id.to_s] }
____
>
     if project
>
       from_user = []
>
       project.issues.group(:author_id).each{|i| from_user << [i.author.name, i.author_id.to_s]}</pre>
>
       from_user.uniq!
>
       from user.sort!
>
       author_values += from_user
>
       else
>
       author_values += users.collect{|s| [s.name, s.id.to_s] }
>
       end
```

this way works but slow when big amount of issues (After adding group(:author_id) - works much faster)

#10 - 2015-11-15 08:26 - Alexey Poliansky

```
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
```

Another version to work in workflow project, select only authors in last half-year tasks

#11 - 2017-11-05 08:06 - Go MAEDA

- Category changed from Issues to Issues filter

#12 - 2017-11-05 08:08 - Go MAEDA

- Has duplicate Defect #21075: User without role in project is not shown as a selection option in Author filter (Issues tab) added

#13 - 2021-11-22 20:32 - Sebastian Paluch

+1

This is long waited and reported multiple times. Any chance to get this done?

#14 - 2022-01-27 21:43 - Alexey Poliansky

Another try to solve this issue. for me it's work fine for about 250 active users.

```
if project
    from_user = []
    time_range = (Time.now - (3600*24*730))..(Time.now)
    issues_cross = Issue.cross_project_scope(project, 'descendants')
    from_user += issues_cross.where(issues: { created_on: time_range }).group(:author_id).preload(:author)
.collect{|i| [i.author.name, i.author_id.to_s]}
    from_user.uniq!
    from_user.sort!
    author_values += from_user
```

time_range not required but for me a little helpful...