

## Redmine - Feature #1963

### Ability to filter issues by project

2008-09-28 11:14 - Ewan Makepeace

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>	Issues	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>	Fixed		

#### Description

If I view all issues for a parent project I can filter the view by subproject, or turn off all subprojects to view only the issues attached to the parent. However when I view all issues from the root level there is no apparent way to filter by project?

#### Related issues:

Related to Redmine - Feature #6538: Use Project for Issue Filtering	<b>Closed</b>	<b>2010-09-30</b>
Has duplicate Redmine - Feature #576: Issue list: Add "project" item into filter	<b>Closed</b>	
Has duplicate Redmine - Feature #4290: Add filter by project when viewing all...	<b>Closed</b>	<b>2009-11-25</b>
Has duplicate Redmine - Feature #5084: Filter all issues by projects	<b>Closed</b>	

#### History

##### #1 - 2008-11-10 21:10 - Karl Heinz Marbaise

- Category set to Issues
- Start date deleted (2008-09-28)

##### #2 - 2008-12-04 11:11 - Chris Platts

This would certainly be a handy feature. I just hit a situation now where I wanted to see open tickets for several projects combined. These projects aren't parent/sub-projects of each other, they're just several disparate projects I happen to be involved in.

Of course, I could filter for tickets assigned to me, but I wanted an overview of all the tickets in the target projects.

##### #3 - 2009-05-07 14:07 - Nick Fitzgerald

I would like to see a Project filter added to the issues page as well. It would be most useful on the global "View all issues" page.

##### #4 - 2009-06-18 19:18 - Alex G.

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Our team is running 40 small projects and almost all the team members are involved into all the projects (this is also applicable for the support teams).

This is definitely important for us to have the global "View all issues" report which could be filtered by project(s).

thank you for your effort.

##### #5 - 2009-06-18 19:29 - Nanda P

- File *RedMine\_SubProjectFilter.jpg* added

Guys,

Are we talking about this? if yes then we already have this. (I am using the trunk version)

RedMine\_SubProjectFilter.jpg  
Please check [r350](#) & [r2264](#)

HTH...

Regard,  
Nanda

##### #6 - 2009-06-18 20:27 - Ewan Makepeace

- File *Screenshot\_4.jpg* added

No we are talking about the issues list when **not** focussed on a particular parent:

Screenshot\_4.jpg

#### #7 - 2009-06-30 00:31 - Mischa The Evil

Ewan Makepeace wrote:

No we are talking about the issues list when **not** focussed on a particular parent:

[...]

Indeed, the subproject-filter isn't available in the global (cross-project) issue list. However, in latest trunk you are at least able to group (and collapse through JS) the global issue list by project (see issue [#2679](#)). It's not the same as such a filter as Nanda describes, but it is at least something for the moment...

grouping\_issues\_by\_project.jpg

Though, this issue should not be considered as resolved as such since you are specifically requesting the filter in the global issue list I presume...

Kind regards,

Mischa.

#### #8 - 2009-06-30 00:36 - Mischa The Evil

- File *grouping\_issues\_by\_project.jpg* added

...you are at least able to group (and collapse through JS) the global issue list by project...

Added project-grouping screenshot.

#### #9 - 2009-06-30 03:24 - Ewan Makepeace

First of - that looks super cool, and I can see great uses for what you have done.

However there is an architecture problem - the data is paged on the server and client side grouping can only work on the subset of issues sent from the server. In Indonesia where bandwidth is constrained my default view is to see only 5 issues at a time for example.

So - unless we can filter by project on the server, we wont get the issues we want in the browser and client side grouping (while nice) wont solve that problem.

Also a **huge** application for this is saved queries - I want to build and save queries for certain groups of projects. That requires there to be a field in the query builder for me to save (as was done with Sort order?)

#### #10 - 2009-06-30 23:09 - Mischa The Evil

Ewan Makepeace wrote:

First of - that looks super cool, and I can see great uses for what you have done.

You should thank Jean-Philippe (and maybe Andrew Chaika) for the issue grouping feature. I haven't done anything for it's implementation. I don't even have commit rights to the redmine svn-repo (don't deserve them either :)

Ewan Makepeace wrote:

However there is an architecture problem - the data is paged on the server and client side grouping can only work on the subset of issues sent from the server. In Indonesia where bandwidth is constrained my default view is to see only 5 issues at a time for example.

So - unless we can filter by project on the server, we wont get the issues we want in the browser and client side grouping (while nice) wont solve that problem.

This indeed makes clear to me why you need the sub(project) **filter** (instead of grouping) on the global (cross-project) issue list. Though one caveat (maybe even the reason why it's not implemented yet): currently the filter is actually a **subproject**-filter and since while on the global issue list there is no sub-project available since we not on a project issue list... :S

Ewan Makepeace wrote:

Also a **huge** application for this is saved queries - I want to build and save queries for certain groups of projects. That requires there to be a field in the query builder for me to save (as was done with Sort order?)

Indeed. But I guess that the **filter** becomes also available on the global custom query "builder" once the filter has been implemented on the global issue list filters as requested. Though imho that is not the same of the "Sort order" option in the custom query "builder"...

HTH!

Kind regards,

Mischa.

**#11 - 2009-09-25 23:30 - Randy Syring**

**BIG +1** for what its worth

**#12 - 2010-07-08 17:54 - Anonymous**

I would also like this. But in the meantime, similar functionality is available via this plugin: <http://www.redmine.org/wiki/1/PluginGlobalFilter>

**#13 - 2010-08-11 23:54 - Mischa The Evil**

- *Status changed from New to Resolved*

- *% Done changed from 0 to 100*

- *Resolution set to Fixed*

This issue was duplicated by issue [#5084](#). Issue [#5084](#) has been resolved (committed to trunk) recently and is scheduled to be included in Redmine [1.0.1](#).

Thus, now we have:

- On parent projects views;
  - Subproject filter (both in issues-list filter-section and in "custom-query builder")
  - "Group results by: Project" option (both in issues-list options-section and in "custom-query builder")
- On cross-projects views;
  - Project filter (both in issues-list filter-section and in "custom-query builder")
  - "Group results by: Project" option (both in issues-list options-section and in "custom-query builder")

Also, we still have the additional functionality of the [Global Filter plugin](#).

**#14 - 2010-09-29 22:29 - Felix Schäfer**

- *Status changed from Resolved to Closed*

Closing this as [#5084](#) has been committed to 1.0-stable.

**Files**

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RedMine_SubProjectFilter.jpg	25.7 KB	2009-06-18	Nanda P
Screenshot_4.jpg	94.4 KB	2009-06-18	Ewan Makepeace
grouping_issues_by_project.jpg	28.4 KB	2009-06-29	Mischa The Evil