

## Redmine - Defect #16395

### Subproject filter is not saved in query if "For all project" is checked

2014-03-20 06:02 - Ofer Nave

<b>Status:</b>	New	<b>Start date:</b>															
<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>Affected version:</b>	2.5.0														
<b>Resolution:</b>																	
<b>Description</b>																	
<p>When looking at the list of issues in a project that contains sub-projects, I can add a filter for "Subproject" with the value "none" which filters out all the sub-project issues, leaving just the issues that are directly in the parent project. This is very useful.</p> <p>However, when I click "Save" and give it a name and then save it, the Subproject filter gets dropped.</p> <p>Environment:</p> <table><tr><td>Redmine version</td><td>2.5.0.stable.12980</td></tr><tr><td>Ruby version</td><td>1.9.3-p484 (2013-11-22) [x86_64-linux]</td></tr><tr><td>Rails version</td><td>3.2.17</td></tr><tr><td>Environment</td><td>production</td></tr><tr><td>Database adapter</td><td>Mysql2</td></tr></table> <p>Redmine plugins:</p> <table><tr><td>redmine_dmsf</td><td>1.4.8 devel</td></tr><tr><td>redmine_time_tracker</td><td>0.4</td></tr></table>				Redmine version	2.5.0.stable.12980	Ruby version	1.9.3-p484 (2013-11-22) [x86_64-linux]	Rails version	3.2.17	Environment	production	Database adapter	Mysql2	redmine_dmsf	1.4.8 devel	redmine_time_tracker	0.4
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#### History

##### #1 - 2014-03-21 01:26 - Ofer Nave

- Status changed from *New* to *Resolved*

Seems to be working now, though I'm not sure how -- I didn't change anything. In fact, I had deleted it, then it showed up again today, this time working correctly.

If I learn more, I'll reopen/update this.

##### #2 - 2014-03-21 01:37 - Jean-Philippe Lang

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

I guess you're checking "For all project" when saving your query? The subproject filter is not available for cross-project queries, that's why the filter is dropped.

##### #3 - 2014-03-21 01:43 - Ofer Nave

Yes, I did. I found it very useful, and so wanted to share. :)

Good to know why it didn't work, thanks.

**#4 - 2014-04-14 17:42 - Toshi MARUYAMA**

- Subject changed from Subproject filter not saved in query to Subproject filter not saved in query if "For all project" checked
- Status changed from Needs feedback to New

**#5 - 2014-04-14 17:42 - Toshi MARUYAMA**

- Subject changed from Subproject filter not saved in query if "For all project" checked to Subproject filter not saved in query if "For all project" is checked

**#6 - 2014-05-12 04:42 - Сергей Нерволь**

Jean-Philippe Lang wrote:

| *The subproject filter is not available for cross-project queries, that's why the filter is dropped.*

Too bad. This was very useful functionality for me...

for example i have this project structure:

```
Company1
-- Project1
--- Subproject1
--- Subproject2
-- Project2
Company2
-- Project1
--- Subproject1
-- Project2
Company3
-- Project1
--- Subproject1
--- Subproject2
-- Project2
```

and there are about 50+ companies which must use similar queries to use.

Now I must make 150+ similar queries instead of 3.

**#7 - 2014-06-10 05:29 - Toshi MARUYAMA**

- Subject changed from Subproject filter not saved in query if "For all project" is checked to Subproject filter is not saved in query if "For all project" is checked

**#8 - 2016-07-11 06:23 - Chi Song Tao**

I want to add a custom query for every project to list issues with subprojects'. How can I edit the query?