

Redmine - Defect #8411

Can't remove "Project" column on custom query

2011-05-20 10:40 - Simon Edwards

| | | | |
|--|--------|--------------------------|------------|
| Status: | Closed | Start date: | 2011-05-20 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 100% |
| Category: | Issues | Estimated time: | 0.00 hour |
| Target version: | 1.2.2 | Affected version: | 1.2.0 |
| Resolution: | Fixed | | |
| Description | | | |
| <p>If I create a custom query for issues, and remove the "Project" column from display (for example, if I'm using it as a "Group By" instead), it returns as soon as I apply or save the query.</p> <p>This appears to be because this is considered to be the "default columns" - if you do this with a saved query, after saving the query, the "Default columns" checkbox is ticked when you go back and edit it.</p> <p>One solution is to add another column, or change the order, but it's not obvious - a couple of users have tried to create the exact same query and got this result.</p> <p>It appears to affect all versions but I'm running 1.1.2</p> <p>To reproduce:</p> <ol style="list-style-type: none">1. Go to /issues2. Click "Clear" to make sure you're looking at the default view3. Click "Options"4. Remove the "Project" column from the right-hand box5. Click apply - the column is not removed <p>To work-around:</p> <p>Repeat steps 1-4, but then move one of the displayed columns up or down before clicking apply.</p> <p>I couldn't find any similar reports, but I realise that this may be a duplicate. Also, I'm not sure "Issues" is the correct category.</p> | | | |

Associated revisions

Revision 6099 - 2011-06-20 03:09 - Jean-Baptiste Barth

Added a test to ensure 'Project' column can be removed on issues list (#8411)

Revision 7538 - 2011-09-26 19:44 - Etienne Massip

Allow project column to be removed from the global issue list columns (#8411).

Revision 7539 - 2011-09-26 19:47 - Etienne Massip

Merged r7538 from trunk (#8411).

History

#1 - 2011-05-20 14:43 - Etienne Massip

- Target version set to Candidate for next minor release

Confirmed.

#2 - 2011-06-20 03:33 - Jean-Baptiste Barth

- Status changed from New to Closed

- Target version changed from Candidate for next minor release to 1.2.1

- % Done changed from 0 to 100

- Resolution set to Fixed

Doesn't seem to occur anymore, tested on current trunk and on 1.2.0-stable. I presume it's fixed because now filters, sort options and columns are kept in the URL. Anyway I completed the tests in [r6099](#) to be sure it doesn't happen again. Thanks for reporting (and confirming).

#3 - 2011-06-20 08:51 - Etienne Massip

- Status changed from Closed to Reopened

Nope, I confirmed I saw it on 1.2 trunk, will test again.

#4 - 2011-06-20 21:42 - Jean-Baptiste Barth

Ok, if you manage to reproduce, can you run the test and tell me if it's relevant ? Maybe it's more complicated...

#5 - 2011-06-20 23:05 - Etienne Massip

Just reproduced on demo site which runs on 1.2.0 following the above instructions step by step, did you try with /issues or /projectX/issues ?

Did not take time to run the test, will try to do it tomorrow.

#6 - 2011-06-20 23:05 - Etienne Massip

- Resolution deleted (Fixed)

#7 - 2011-06-20 23:05 - Etienne Massip

- Affected version (unused) changed from 1.1.2 to 1.2.0

- Affected version changed from 1.1.2 to 1.2.0

#8 - 2011-06-22 10:13 - Etienne Massip

Still not ran the test (will do !) but find the bug at <source:trunk/app/models/query.rb#L347> :

```
# Set column_names to nil if default columns
if names.map(&:to_s) == Setting.issue_list_default_columns
  names = nil
end
```

The test is incomplete for /issues if you remove the Project column from the list since :

- the names method argument will match the default column list
- :column_names attribute will be set to nil
- #has_default_columns? will return true
- #columns will return default column list and project column

Will look for a fix later.

#9 - 2011-06-22 12:20 - Etienne Massip

- File default_columns.patch added

Here's a patch.

I didn't test it in all situations, didn't run the test suite neither.

Also, I guess there's room for nicer code in #default_column.

#10 - 2011-06-22 17:17 - Etienne Massip

E.g., replacing :

```
column_index = available_columns.index(column)
# Adds the project column by default for cross-project lists
if project.nil? && !project_column_included && column_index > project_column_index
```

by :

```
# Adds the project column by default for cross-project lists
if project.nil? && !project_column_included && available_columns.index(column) > project_column_index
```

would perform faster.

#11 - 2011-06-22 17:23 - Etienne Massip

- File *default_columns.patch* added

Updated patch

#12 - 2011-06-22 17:29 - Etienne Massip

And your test pass since the specified columns are ['tracker', 'subject', 'assigned_to'].

It should not pass with columns = Setting.issue_list_default_columns at start of the test.

#13 - 2011-06-24 09:01 - Etienne Massip

This patch still has some glitches, will update it later.

#14 - 2011-06-25 14:33 - Etienne Massip

- File *deleted (default_columns.patch)*

#15 - 2011-07-03 12:14 - Jean-Philippe Lang

- Target version changed from 1.2.1 to Candidate for next minor release

#16 - 2011-07-12 19:26 - Etienne Massip

- File *query_default_columns.patch* added

Last one, simpler is better. Got some issues with my env, so couldn't run tests :/

#17 - 2011-09-26 19:45 - Etienne Massip

- Status changed from Reopened to Resolved

- Target version changed from Candidate for next minor release to 1.2.2

Should be fixed with [r7538](#).

#18 - 2011-09-26 20:06 - Etienne Massip

- Resolution set to Fixed

#19 - 2011-10-26 21:48 - Mischa The Evil

Etienne Massip wrote:

Should be fixed with [r7538](#).

Confirmed!

#20 - 2011-11-11 12:29 - Jean-Philippe Lang

- Status changed from Resolved to Closed

Files

| | | | |
|-----------------------------|---------|------------|----------------|
| default_columns.patch | 1.86 KB | 2011-06-22 | Etienne Massip |
| query_default_columns.patch | 1.44 KB | 2011-07-12 | Etienne Massip |