

Redmine - Defect #23751

Tab buttons appear on pages that have no tabs

2016-09-02 12:41 - Edouard Cunibil

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	UI	Estimated time:	0.00 hour
Target version:	3.3.1	Affected version:	3.3.0
Resolution:	Fixed		

Description

The JS condition that's supposed to hide the tab buttons checks if the first LI element is visible or not. If there is no LI element, the tab buttons are always shown.

file: public/javascripts/application.js

line: 383

replace:

```
if ((tabsWidth < el.width() - bw) && (lis.first().is(':visible')) {
```

by:

```
if ((tabsWidth < el.width() - bw) && (lis.length === 0 || lis.first().is(':visible')) {
```

In case it helps, here is my environemt:

Environment:

```
Redmine version      3.3.0.stable
Ruby version         2.1.5-p273 (2014-11-13) [x86_64-linux-gnu]
Rails version        4.2.6
Environment          production
Database adapter     Mysql2
```

SCM:

```
Git                  2.1.4
Filesystem
```

Redmine plugins:

```
redmine_agile        1.4.1
redmine_backlogs     v1.0.6
redmine_checklists   3.1.3
```

Sorry not provinding a patch but I'm a Git guy so I don't have anything related to SVN installed on my system.

Associated revisions

Revision 15853 - 2016-10-01 10:55 - Jean-Philippe Lang

Tab buttons appear on pages that have no tabs (#23751).

Patch by Edouard Cunibil.

Revision 15854 - 2016-10-01 10:57 - Jean-Philippe Lang

Merged r15853 (#23751).

History

#1 - 2016-09-02 12:58 - Marius BĂLTEANU

E C wrote:

Sorry not providing a patch but I'm a Git guy so I don't have anything related to SVN installed on my system.

You don't need SVN to generate a patch. Check [How to create patch series on Mercurial and Git](#) or use the command `git diff > path_to_patch`

#2 - 2016-09-02 13:30 - Edouard Cunibil

- File *fix-tabs.diff* added

Thank you for the pointer. You might add it on the [Submissions](#) wiki page.
Here is the patch.

#3 - 2016-09-04 05:37 - Go MAEDA

- File *23751.jpg* added

- Target version set to *3.3.1*

I confirmed this issue by removing all li elements in div#main-menu ul.

23751.jpg

#4 - 2016-10-01 10:57 - Jean-Philippe Lang

- Status changed from *New* to *Closed*

- Assignee set to *Jean-Philippe Lang*

- Resolution set to *Fixed*

Patch committed, thanks.

Files

fix-tabs.diff	934 Bytes	2016-09-02	Edouard Cunibil
23751.jpg	158 KB	2016-09-04	Go MAEDA