

Redmine - Defect #4718

MenuManager dies if you delete all items and then re-add

2010-02-02 20:52 - Robert Chady

Status:	Closed	Start date:	2010-02-02
Priority:	Normal	Due date:	
Assignee:	Eric Davis	% Done:	100%
Category:	Plugin API	Estimated time:	0.00 hour
Target version:	0.9.3	Affected version:	0.9.2
Resolution:	Fixed		
Description			
If you delete all items for :top_menu and try to push new ones back, it errors out. An easy workaround is to delete one and push its replacement. The error output is attached.			

Associated revisions

Revision 3447 - 2010-02-18 06:01 - Eric Davis

Fix an IndexError if all the :last menu items are deleted from a menu. #4718

History

#1 - 2010-02-10 03:22 - Eric Davis

- Status changed from New to 7

Robert brought this to my attention on IRC. A workaround is to make sure a menu always has at least one item in it.

#2 - 2010-02-18 06:06 - Eric Davis

- Status changed from 7 to Resolved

- Target version set to 0.9.3

- % Done changed from 0 to 100

- Affected version (unused) set to 0.9.2

- Resolution set to Fixed

- Affected version set to 0.9.2

It turned out that the counters used to keep track of the :last menu items weren't decremented when an item was removed. This caused the menu to try to position the new menu item at a negative position.

Thanks for the bug report, I'm happy this was found. Fixed in [r3447](#).

#3 - 2010-02-20 11:20 - Jean-Philippe Lang

- Status changed from Resolved to Closed

Merged in 0.9-stable in [r3461](#).

Files

redmine_menumanager_error.txt	2.79 KB	2010-02-02	Robert Chady
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