

Redmine - Defect #5769

Popup Calendar doesn't Advance in Chrome

2010-06-28 17:14 - Rafael Diaz-Tushman

Status:	Closed	Start date:	2010-06-28
Priority:	Normal	Due date:	
Assignee:	Eric Davis	% Done:	100%
Category:	Issues	Estimated time:	0.00 hour
Target version:	1.0.0 (RC)	Affected version:	0.9.4
Resolution:	Fixed		
Description			
Redmine 0.9.4.devel.3764 (MySQL)			
When using the popup calendar in Chrome, you cannot advance more than one click (month/year). If you advance twice, the popup calendar goes blank. I can recreate this bug even here (see attached screenshot)			
This doesn't happen in Firefox.			

Associated revisions

Revision 3822 - 2010-06-30 04:54 - Eric Davis

Fix Chrome JavaScript bug in the pop up calendar. #5769

Contributed by Holger Just

History

#1 - 2010-06-28 19:20 - Holger Just

- File *001_fixed_integer_subtraction.diff* added

I can confirm the issue on Chrome 5.0.375.86 on OSX 10.6. The error message is "Uncaught illegal access in /javascripts/calendar/calendar.js?1277038037:1108"

The issue is the same as <http://code.google.com/p/chromium/issues/detail?id=43973>. The proposed fix in this ticket solves the issue for me. I transformed it into a patch to Redmine and attached it here.

#2 - 2010-06-28 20:42 - Rafael Diaz-Tushman

Perfect, that fixed it.

#3 - 2010-06-28 22:33 - Holger Just

Eric, could you please commit this patch?

#4 - 2010-06-30 04:46 - Eric Davis

- Status changed from *New* to *Closed*

- Assignee set to *Eric Davis*

- Target version set to *1.0.0 (RC)*

- % Done changed from *0* to *100*

- Resolution set to *Fixed*

I didn't have any issues with Chrome 5.0.342.9 beta on Linux but this does look like a JavaScript coding bug. Applied in [r3822](#).

Files

blank_popup_calendar.png	82.3 KB	2010-06-28	Rafael Diaz-Tushman
001_fixed_integer_subtraction.diff	462 Bytes	2010-06-28	Holger Just