Redmine - Defect #4853

Issues --> apply --> page link, then page show nothing, and does not work

2010-02-17 05:59 - miyuki takeda

Status:	Closed	Start date:	2010-02-17	
Priority:	Normal	Due date:		
Assignee:		% Done:	50%	
Category:	Issues	Estimated time:	0.00 hour	
Target version:				
Resolution:	Cant reproduce	Affected version:	Affected version:	

Description

redmine "Issues" page shows nothing right after I push "apply" button, and click the link which can change how many tickets are displayed on "Issues" page.

OS -->ubuntu8.10 web browser -->IE8 ruby 1.8.7 gem 1.3.5

If I use FireFox, this error never happens. Neither does windows OS.

History

#1 - 2010-02-17 19:42 - Jean-Philippe Lang

Can't reproduce. Please read SubmittingBugs.

#2 - 2010-02-18 01:39 - miyuki takeda

- Assignee set to Jean-Philippe Lang

Thank you for your advice.

I should have mentioned more information. Here is my environment's information.

- My database version is MySQL5.0
- My Ruby version is ruby 1.8.7
- My Rails version is Rails 2.3.5
- My Redmine version is redMine 0.9.2
 I downloaded "redmine-0.9.2.tar.gz" from this page and installed in ubuntu 8.10(desktop).
 <u>http://rubyforge.org/frs/?group_id=1850</u>

If you need more information, please let me know.

#3 - 2010-02-19 10:47 - Søren Vind

I experience exactly the same. Pre-defined custom queries work perfectly in all browsers, but when applying a new filter the page turns blank. For me, this happens in Firefox 3.6 and Chrome 4.0, but not in IE 8. I am running Windows XP. The same error occurs when trying to use the context menu (it appears in IE but fails in the other two). Furthermore, in my apache log, I can see a status 200 for IE and a 500 error for the other browsers when doing the same action.

Running with log level :debug, Chrome and Firefox only yeilds "SQL" and "User Load" sections in the log, while IE also results in many other "*_Load" sections. I can see no difference in the SQL and User Load sections of the log.

Distro: Debian Squeeze Database: SQLite 3.6.22 Ruby version: 1.8.7 Rails version: 2.2.3 Redmine version: 0.9.1

#4 - 2010-02-19 19:41 - Jean-Philippe Lang

Can not reproduce with Firefox 3.6 / Windows XP. Please post your log so I can try to see what is happening.

#5 - 2010-02-25 04:01 - miyuki takeda

I add some more information that reproduce this problem. Whole number of the issues should be less than the number that 1 page has.(default 25) Please filter and lessen issues(less than 25), and try again.

I am so Sorry! I tried to get logs, but I could not get appropriate one.(I don't have enough knowledge to do this, so sorry)

Søren; If you don't mind, could you send the logs to Jean-Philippe?

#6 - 2010-03-04 11:45 - jw jw

I'm getting the same issue on firefox 3.6 / win 7. Ruby version 1.8.7 Redmine version 0.9.2.devel

It happens when you click the apply button, regardless of how many issues are on the page.

Firefox gives an error: Error: no element found Source File: <u>http://redmineserver/issues?set_filter=1</u> Line: 1

IE8 gevs the following error: Object required prototype.js?1265646817, line 1590 character 5

(That's this piece of JS code: hide: function(element) { element = \$(element); --> element.style.display = 'none';<-return element; },

#7 - 2010-03-04 19:46 - Jean-Philippe Lang

miyuki takeda wrote:

I add some more information that reproduce this problem. Whole number of the issues should be less than the number that 1 page has.(default 25) Please filter and lessen issues(less than 25), and try again.

I've just tried it and it works fine.

#8 - 2010-03-10 21:56 - Ryan Quigley

I'm also experiencing this.

Distro: Gentoo Database: MySQL 5.0.77 Ruby version: 1.8.6 Rails: 2.3.5 Redmine: <u>r3559</u>

There is no error stack trace. Once this starts happening, all attempts to change filters fail for all users. Restarting WEBrick has no effect. The only way to get it working again is by running `rake db:migrate RAILS_ENV=production` at which point everything is fine again for some period of time (anywhere from 1-5 days)

#9 - 2010-06-30 16:24 - Mattias Geniar

- % Done changed from 0 to 50

This seems to be solved by upgrading MySQL to the latest version, so I'm guessing it's an incompatible statement issued on an out-of-date MySQL Server.

#10 - 2016-01-19 02:58 - Go MAEDA

- Status changed from New to Closed
- Assignee deleted (Jean-Philippe Lang)
- Resolution set to Cant reproduce

Redmine 0.x is very old. In addition, implementation of pagination was changed by $\frac{#5138}{120}$ (Redmine 1.2.0). Maybe no one is bothered by this issue now.

Files

redmine_issues_apply_error.xls

105 KB 2010-02-17

miyuki takeda