

Redmine - Defect #9248

context_menu causes HTML error with ie8

2011-09-15 00:01 - big smookyz

Status:	Closed	Start date:	2011-09-14
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Roadmap	Estimated time:	0.00 hour
Target version:		Affected version:	1.2.1
Resolution:			
Description The context_menu causes HTML error with ie8 on the Roadmap page. Sequence to reproduce: <ul style="list-style-type: none">Click on the Roadmap tab in a projectClick on an version item in the Roadmap page If the version contains bugs, the context menu is loaded and you should see an HTML error on the page. If I delete the line <%= context_menu issues_context_menu_path %> in app/views/versions/show.rhtml, the context menu is not loaded and no errors notifications on the Roamap page. Something wrong with the javascript call? Defer=True? No errors with Firefox or Chrome, only Internet Explorer <ul style="list-style-type: none">IE8 : 8.0.6001Redmine : 1.2.1 stableConnection over HttpsServer : Windows 2008 with Apache and Thin You can see the detail error in the attached file.			

History

#1 - 2011-09-15 00:16 - big smookyz

- File ie8.PNG added

This is the error message displayed by ie8 after each first call (https 200).

After a first call ie8 uses the cache and doesn't return the error (https 304).

#2 - 2011-09-15 08:52 - Etienne Massip

Can't reproduce with IE8 8.0.6001.18072, I have no javasript error.

It does not feel like a Redmine issue to me, maybe more a configuration issue ?

Check your error logs, your plugins, etc. according to [SubmittingBugs](#).

#3 - 2015-04-08 02:13 - Go MAEDA

- Status changed from New to Closed

I think this issue can be closed because Redmine swiched from prototype.js to JQuery in Redmine 2.1 ([#11445](#)) and javascripts are fully rewritten so current versions of Redmine are unrelated to this issue.

In addition, IE8 will reaches EOL on January 12, 2016: [Stay up-to-date with Internet Explorer - IEBlog](#)

Files

ie.PNG	18.5 KB	2011-09-14	big smookyz
ie8.PNG	226 KB	2011-09-14	big smookyz