

Redmine - Defect #14628

Deleting saved searches deletes by name.

2013-08-07 13:54 - Dotan Cohen

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:		Affected version:	2.1.4
Resolution:	Cant reproduce		
Description			
It seems that Redmine deletes saved Issues searches by name, not by query_id. Thus, when deleting a saved search all saved searches with the same name are deleted.			

History

#1 - 2013-08-07 14:05 - Dotan Cohen

I've noticed that if I *edit* an issue, then a new issue with the same name is created. Deleting the original issue *does not* delete the new issue. However, if I create a *new issue* with the same name as an extant issue, then deleting the original issue deletes also the new issue.

It seems that I do not have permissions to update the title an original description in light of this finding. Please edit those fields to clarify. Thank you.

#2 - 2013-08-07 14:22 - Thomas Godard

Can't reproduce that part on Redmine 2.3.1

Dotan Cohen wrote:

However, if I create a *new issue* with the same name as an already existant issue, then deleting the original issue deletes also the new issue.

Dotan Cohen wrote:

It seems that Redmine deletes saved Issues searches by name, not by query_id. Thus, when deleting a saved search all saved searches with the same name are deleted.

Can't reproduce that part either if *saved Issues searches* corresponds to *My Custom Queries* on Redmine 2.3.1

#3 - 2013-08-07 18:35 - Dotan Cohen

I am having a hard time reproducing the issue as well. I've had it happen twice, but I cannot reproduce the issue now. I will leave the issue open for some time and if I cannot provide detailed reproduction instructions soon then I'll close the issue. Thanks!

#4 - 2013-08-07 19:04 - Etienne Massip

- Status changed from *New* to *Needs feedback*

- Resolution set to *Cant reproduce*

#5 - 2015-08-23 17:17 - Jan Niggemann (redmine.org team member)

- Status changed from *Needs feedback* to *Closed*