

Redmine - Feature #11858

Next issue number after deleting an issue

2012-09-17 17:41 - Wojtek ...

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:			
Resolution:	Wont fix		
Description In case we delete an issue number 'x' which is currently last one the next created issue is still number x+1. It would be convenient that the next one would be still 'x' to avoid ghost issues (i.e. numbers that doesn't point to any issue)			

History

#1 - 2012-09-18 04:52 - William Roush

I'd vote no on this one, first it's kind of cumbersome to do due to autonumbering, on top of that it leads to a lot of problems (if I link to issue [#100](#) and it gets deleted, when what would be 101 gets created, my link now links to the wrong issue).

I've seen requests like this for just about every auto-numbering system available, and all of them is really micromanagement. Don't want gaps ever? Don't delete tickets.

#2 - 2012-09-18 10:00 - Wojtek ...

Don't want gaps ever? Don't delete tickets.

Simple case - user doubleclicks "create" on the issue page which leads to two tickets of which one can/has to be deleted.

#3 - 2012-09-18 10:03 - Etienne Massip

Wojtek K. wrote:

Don't want gaps ever? Don't delete tickets.

Simple case - user doubleclicks "create" on the issue page which leads to two tickets of which one can/has to be deleted.

This should have been fixed in Redmine, double post should not happen anymore.

#4 - 2012-09-18 10:05 - Wojtek ...

Still, case with issues submitted by e-mail (i.e. spam filtering problem not working in 100%)

#5 - 2012-09-20 19:53 - William Roush

Wojtek K. wrote:

Don't want gaps ever? Don't delete tickets.

Simple case - user doubleclicks "create" on the issue page which leads to two tickets of which one can/has to be deleted.

Reject it as a duplicate, relate it to the duplicate ticket.

The main limitation is basically how all database systems have done auto-numbers since forever, the overhead of maintaining the empty slots gains you really nothing except database fragmentation and a warm and fuzzy feeling that you don't have "holes" in your auto-numbers.

Wojtek K. wrote:

Still, case with issues submitted by e-mail (i.e. spam filtering problem not working in 100%)

Reject as invalid.

#6 - 2012-09-22 11:54 - Jean-Philippe Lang

- *Status changed from New to Closed*

- *Resolution set to Wont fix*

Having to reset database sequences is not something I'd like to implement. Sorry but this is a no.

#7 - 2014-05-19 08:20 - zhiguo Zhu

+1

#8 - 2014-06-17 01:29 - Toshi MARUYAMA

- *Category set to Issues*