

Redmine - Defect #13273

Making a copied ticket a child of the copying ticket results in an infinite loop at server side

2013-02-25 05:51 - Toru Haraguchi

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:		Affected version:	2.2.2
Resolution:	Invalid		
Description Need either of... <ul style="list-style-type: none">• Prevention on the form field• Change in querying strategy against SQL backend			

History

#1 - 2013-02-25 06:22 - Toru Haraguchi

How to reproduce

- Open a ticket "A"
- Click on "copy" link
- enter the ID of "A" into "parent ID" field on the form
- Click "send" button

#2 - 2013-02-25 18:47 - Jean-Philippe Lang

- Resolution set to *Cant reproduce*

Works for me. The child issue is created with its parent. Any plugins?

#3 - 2013-02-27 03:09 - Toshi MARUYAMA

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

#4 - 2013-02-27 04:13 - Toru Haraguchi

Many plugins, but all in-house.

Will report what addition caused it, after investigating with outsource company.

#5 - 2013-03-01 08:48 - Toru Haraguchi

Firstly, "How to reproduce" was missing one important condition.

- Open a ticket "A" **with one or more child ticket**
- Click on "copy" link
- enter the ID of "A" into "parent ID" field on the form
- Click "send" button

Original Redmine 2.2.2 had different symptom, but **no infinite loop** .

The infinite loop was shown **only after the patch trunk-r11262.diff** is applied.

Will report original Redmine 2.2.2 symptom on a separate ticket.

#6 - 2013-03-01 08:58 - Jean-Philippe Lang

Tested, works for me with current trunk.

#7 - 2013-03-01 12:24 - Toshi MARUYAMA

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

- Resolution changed from *Cant reproduce* to *Invalid*

Toru Haraguchi wrote:

The infinite loop was shown **only after the patch trunk-r11262.diff** is applied.

trunk-r11262.diff is in [#1005#note-30](#).