

Redmine - Defect #7584

Can't change priority of moved bug

2011-02-09 09:21 - pasquale [:dedalus]

Status:	Closed	Start date:	2011-02-09
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:		Affected version:	1.1.0
Resolution:	Invalid		
Description			
When I dupe a issue and then move it to another project, I can't change priority of duped bug in the new place! This is very annoying.			

History

#1 - 2011-02-09 11:00 - Etienne Massip

Can't reproduce, could you give more details ? Do you have some plugins installed ?

#2 - 2011-02-19 23:31 - teh fink

I also have the same problem: priority of moved/copied tasks is greyed out.

- Redmine 1.1.1.stable (SQLite)
- ruby 1.8.7 (2010-12-23 patchlevel 330) [i686-darwin10]

I don't have any plugins installed, AFAIK. What details or debugging should I do?

#3 - 2011-02-21 10:01 - Etienne Massip

The priority field state is dependent upon the following test :

```
:disabled => !@issue.leaf?
```

From source:trunk/app/views/issues/_attributes.rhtml#L10.

Which could mean either that:

- your moved task now has some subtasks attached to it ?
- there is a bug updating issue hierarchy when moving issues

#4 - 2011-02-21 10:13 - pasquale [:dedalus]

Etienne Massip wrote:

Which could mean either that:

- your moved task now has some subtasks attached to it ?

Yes, it is!

#5 - 2011-02-21 10:45 - Etienne Massip

So, as I understand it, this is not an issue due to moving the bug but is part of the #443 subtasking feature : a parent task priority is not changeable as it is the highest priority of its children.

Isn't it ?

#6 - 2011-02-21 10:50 - pasquale [:dedalus]

- Status changed from New to Resolved

Etienne Massip wrote:

So, as I understand it, this is not an issue due to moving the bug but is part of the #443 subtasking feature : a parent task priority is not

changeable as it is the highest priority of its children.

Isn't it ?

Ok, I read bug #443: my ticket can be closed as Invalid, because redmine work as expected.

#7 - 2011-02-21 10:51 - Etienne Massip

- *Status changed from Resolved to Closed*

- *Resolution set to Invalid*

Done !