

## Redmine - Defect #6575

### start date being filled with current date even when blank value is submitted

2010-10-05 12:46 - Bruno Medeiros

<b>Status:</b>	Closed	<b>Start date:</b>	2010-10-05
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Issues	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.0.4	<b>Affected version:</b>	1.0.2
<b>Resolution:</b>	Fixed		
<b>Description</b>			
<p>I'm using redmine 1.0.2 and experiencing a very annoying defect: every time I create a new issue, the start date is filled with the current date even if i leave this field blank.</p> <p>I know #2269 is not implemented yet, but redmine should respect the blank value when I erase the default suggested value.</p>			

#### Associated revisions

##### Revision 4378 - 2010-11-07 00:23 - Jean-Philippe Lang

Fixed: start date being filled with current date even when blank value is submitted (#6575).

#### History

##### #1 - 2010-10-05 12:48 - Bruno Medeiros

Oh, this bug happens even here, I deleted the date when created this issue and it's filled now. :P

##### #2 - 2010-10-12 00:20 - Mischa The Evil

I can confirm this issue on trunk at r4215. It seems introduced during the IssuesController-refactoring in r3688 followed by r3689.

I was able to fix the issue by applying the following patch:

Index: app/controllers/issues\_controller.rb

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--- app/controllers/issues\_controller.rb (revision 4215)

+++ app/controllers/issues\_controller.rb (working copy)

@@ -308,7 +308,9 @@

end

end

@issue.author = User.current

- @issue.start\_date ||= Date.today

+ if (request.get? || request.xhr?)

+ @issue.start\_date ||= Date.today

+ end

@priorities = IssuePriority.all

@allowed\_statuses = @issue.new\_statuses\_allowed\_to(User.current, true)

end

**#3 - 2010-10-14 05:26 - Bruno Medeiros**

Thanks for the patch, but I decided to apply the #2277 instead. I fixes the problem and makes what my company want.

**#4 - 2010-11-07 00:17 - Jean-Philippe Lang**

- *Status changed from New to Resolved*
- *Target version set to 1.0.4*
- *Resolution set to Fixed*

Fixed in r4378.

**#5 - 2010-11-14 12:09 - Jean-Philippe Lang**

- *Status changed from Resolved to Closed*

Merged in 1.0-stable in r4398.

**#6 - 2013-08-01 15:03 - Raghu GS**

I am facing this issue in Redmine 2.3x versiom.

**#7 - 2013-08-09 05:14 - Bruno Medeiros**

Are you sure?