

Redmine - Defect #4160

Pre-filled time tracking date ignores timezone

2009-11-03 11:36 - Andreas Neuhaus

<b>Status:</b>	Closed	<b>Start date:</b>	2009-11-03
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Time tracking	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.9.0	<b>Affected version:</b>	
<b>Resolution:</b>	Fixed		
<b>Description</b> If you are about to create a new time tracking entry (time_entries/new action), the spent_on date field is pre-filled with the current date. Unfortunately, this date is taken from the server time and ignores the user's timezone.  This occurred today morning. We're located in Germany and users's have GMT+1. The Server is located somewhere in the US (running on heroku.com). Today is Nov 3rd, but when we added a time tracking entry, its spent_on date field was pre-filled with Nov 2nd (probably because at the server's location it's still yesterday). Later on this day I noticed the correct date was pre-filled (probably because it was past midnight now at the server's location).			
<b>Related issues:</b> Related to Redmine - Defect #9619: Time zone ignored when logging time while ... <div>Closed2011-11-21</div>			

Associated revisions

Revision 3012 - 2009-11-06 20:41 - Jean-Philippe Lang

Fixed: Pre-filled time tracking date ignores timezone (#4160).

History

#1 - 2009-11-06 20:35 - Jean-Philippe Lang

- Status changed from New to Closed
- Target version set to 0.9.0
- Resolution set to Fixed