

## Redmine - Defect #12180

### Due date filterin works in an unexpected way

2012-10-22 13:16 - Hans Raaf

<b>Status:</b>	Closed	<b>Start date:</b>	
<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>		<b>Affected version:</b>	
<b>Resolution:</b>	Duplicate		
<b>Description</b>			
<p>I want to filter for all (open) issues which are due "in less than" 4 days.</p> <p>But I do not get any issues which are already in the past!</p> <p>I'd say "due in the past" is a minus value and therefore it is less than 4 days.</p> <p>The filter I have available works as "due in the next x days". I believe that is something different.</p> <p>I did not find any other way to create a "show me all issues which are due the next 4 days (or already in the past)".</p>			
<b>Related issues:</b>			
Is duplicate of Redmine - Defect #11426: Filtering with Due Date in less than...		<b>Closed</b>	

### History

#### #1 - 2012-10-26 06:13 - Balázs Tar

Hello Hans,

I have inspected the source code and it looks like the current behavior is the intended way it should work.

There is a Unit test for this scenario, which states "issue.due\_date >= Date.today", this means that the tests fail any time results are returned where the due date is less or equal to today.

It would be nice if somebody from the "core" Redmine team would comment.

Cheers,  
Balázs

#### #2 - 2012-10-30 09:28 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Duplicate

Same as [#11426](#) which is now fixed for 2.2.0.