

## Redmine - Defect #13586

### Circular loop testing prevents precedes/follows relation between subtasks

2013-03-25 16:18 - Carsten Schurig

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jean-Philippe Lang	<b>% Done:</b>	0%
<b>Category:</b>	Issues	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.3.1	<b>Affected version:</b>	2.3.0
<b>Resolution:</b>	Fixed		
<b>Description</b>			
If I create 3 tickets			
<ul style="list-style-type: none"><li>• 1<ul style="list-style-type: none"><li>◦ subticket 1a</li><li>◦ subticket 1b</li></ul></li></ul>			
On my system I always get a circular loop error if I want to define <i>1b follows 1a</i> . I'd expect that to work and that the end date of <i>1</i> would be adjusted accordingly. AFAIR it did work in older versions.			
<b>Related issues:</b>			
Related to Redmine - Defect #13654: Can't set parent issue when issue relatio...		<b>Closed</b>	
Has duplicate Redmine - Defect #13711: Issues which share the same parent can...		<b>Closed</b>	
Has duplicate Redmine - Defect #13863: Cannot link two subtasks of same task ...		<b>Closed</b>	

#### Associated revisions

##### Revision 11692 - 2013-03-26 22:31 - Jean-Philippe Lang

Fixed that r11641 prevents precedes/follows relations between subtasks (#13586).

##### Revision 11697 - 2013-04-03 19:04 - Jean-Philippe Lang

Merged r11692 from trunk (#13586).

#### History

##### #1 - 2013-03-26 22:14 - Jean-Philippe Lang

- Subject changed from *Circular loop testing too strict* to *Circular loop testing prevents precedes/follows relation between subtasks*
- Assignee set to *Jean-Philippe Lang*
- Target version set to *2.3.1*

##### #2 - 2013-03-26 22:31 - Jean-Philippe Lang

- Status changed from *New* to *Resolved*
- Resolution set to *Fixed*

Fixed in [r11692](#), thanks for pointing this out.

##### #3 - 2013-04-03 19:04 - Jean-Philippe Lang

- Status changed from *Resolved* to *Closed*

Merged.