

Redmine - Feature #4590

Precede-Follow relation should move following issues when rescheduling issue earlier

2010-01-15 08:16 - Mars Eille

Status:	Closed	Start date:	2010-01-15
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Issues planning	Estimated time:	0.00 hour
Target version:	2.2.0		
Resolution:	Fixed		
Description			
Hi,  Suppose Task1 precedes Task2...and when I postpone Task1, then Task2's start date gets postponed as well. However, when Task1 gets moved earlier, Task2's start date remains as-is; effectively detaching the precede-follow relationship. Is it possible to implement so that precede-follow relationship remains when tasks get moved in either direction?			
Related issues:			
Related to Redmine - Defect #5803: Precedes/Follows Relationships Broke		Closed	2010-07-01
Has duplicate Redmine - Defect #8936: rescheduling of an issue to an earlier ...		Closed	2011-07-28

Associated revisions

Revision 10878 - 2012-11-24 14:43 - Jean-Philippe Lang

Precede-Follow relation should move following issues earlier when rescheduling issue earlier (#4590).

Revision 10880 - 2012-11-24 16:09 - Jean-Philippe Lang

Fixed the behaviour for when rescheduling a parent task (#4590).

History

#1 - 2010-04-29 08:29 - tengel liu

This can be done by apply following code

```
--- 1/app/model/issue.rb      2010-04-29 13:52:50.000000000 +0800
+++ 2/app/model/issue.rb      2010-04-29 14:32:20.000000000 +0800
@@ -446,7 +446,7 @@
   def reschedule_after(date)
     return if date.nil?
     if leaf?
-       if start_date.nil? || start_date < date
+       if start_date.nil? || start_date != date
         self.start_date, self.due_date = date, date + duration
         save
       end
```

#2 - 2011-02-18 13:35 - Etienne Massip

- Category set to Issues planning

#3 - 2011-08-19 18:12 - Aurélien Appéré

Still having the same problem in version 1.2.1 stable.

#4 - 2012-11-24 14:45 - Jean-Philippe Lang

- Subject changed from Precede-Follow relation moves backward to Precede-Follow relation should move following issues when rescheduling issue earlier
- Status changed from New to Closed
- Assignee set to Jean-Philippe Lang
- Target version set to 2.2.0
- Resolution set to Fixed

Implemented in [r10878](#).

**#5 - 2019-02-03 19:47 - Marius BĂLTEANU**

- *Has duplicate Defect #8936: rescheduling of an issue to an earlier date does not update issues that follow on this issue added*