Redmine - Defect #11549

Start date of 2nd issue does not follow if the first issue end date moves up

2012-07-31 15:56 - john zhel

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Issues		**Estimated time:**	0.00 hour
Target version:				
Resolution:	Duplicate		**Affected version:**	2.0.3

Description
I have 2 issues.
I set Issue 002 follows Issue 001. Issue 001's end date is Sept 1st.
If I change the end date of Issue 001 to 5 days later (to Sept 6th), I see Issue 002's start and end date aslo move forward (later) 5 days, which is good.
Here is the problem: if I move the end date of Issue 001 to 5 days earlier (to August 25th), the Start date and end date of Issue 002 does not move accordingly, instead, they just stay where they were - no changes. Why is that? How to fix it?
Thanks!

Related issues:			
Is duplicate of Redmine - Defect #8936: rescheduling of an issue to an earlie...	**Closed**	**2011-07-28**	

History

#1 - 2012-07-31 15:58 - john zhel

Just to clarify: "I have 2 issues." in my previous post means I created 2 new issues in my Redmine to test out the related issue feature (one follows the other).

#2 - 2012-07-31 18:15 - john zhel

Found a solution here:
http://www.redmine.org/plugins/redmine_better_gantt_chart

> where it says "•Fixed rescheduling of related tasks if due date of dependent task changed to an earlier date."

Just wondering, if there is a special reason the core makes it this way? Any idea?

#3 - 2012-08-13 19:00 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Duplicate

No particular reason, it's just not implemented.