

Follows Relation Ignored When Adding a Parent

2022/05/09 17:18 - Admin Redmine

ステータス:	New	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Issues_2	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/16896	status_id:	1
category_id:	2	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	16896	affected_version:	
author_id:	101744	closed_on:	
assigned_to_id:	0	affected_version_id:	82
comments:	3		

説明

h4. Problem

There seems to be a check missing on the start date and end dates of a subitem if a parent with a "follows" relation is added to the subitem.

h4. Here are a few key features of Redmine to keep in mind in relation to this Defect:

- Parent items inherit the min Start Date from subitems, as well as max End Dates from subitems
- How Precedes and Follows relations work as shown here: [RedmineIssues](#)

h4. Below you will find the steps to reproduce in which I have tried to describe to the best of my ability.

Steps to Reproduce:

Create 3 Issues in a project (Issue 1, Issue 2, Issue 3)

Make Issue 1 Parent item of Issue 2

Add a relation: Issue 3 *precedes* Issue 1

Test the following: set issue 2 at an earlier start date than issue 3's start date -- this should throw an error as expected when you press "submit".

Now, change Issue 2's Start Date back to the original accepted Start Date.

Clear the Parent Field from Issue 2 and press submit

Set Issue 2 to an earlier start date than Issue 3 and press submit

Again Make Issue 1 Parent item of Issue 2 and press submit. -- notice how the invalid start date is accepted here

You will notice that Issue 1 has had its start date changed to the invalid one as

well as it inherits the min start date from its subitem Issue 2.
Feel free to let me know if you would like me to elaborate on anything/have any questions.
journals
Just found a similar older issue describing the same behavior: #6378
related_issues
relates,Reopened,6378,Subtask - Start is invalid

履歴
#1 - 2022/05/10 17:11 - Admin Redmine
- カテゴリ を Issues_2 にセット