

Redmine - Defect #35664

Inconsistencies in rendering of subproject data on Issues Reports

2021-08-02 15:26 - Mischa The Evil

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues planning	Estimated time:	0.00 hour
Target version:		Affected version:	4.0.0
Resolution:			
Description			
There are several inconsistencies in rendering of subproject data on Issues Reports after the addition of subprojects-inclusion introduced in #2529 and its extension by #34185 . I've put my findings in a table:			
Block:	Shows subproject values:	Shows subproject data:	
<i>Tracker</i>	yes, if with_subprojects=1	yes, if with_subprojects=1	
<i>Priority</i>	yes, always **	yes, if with_subprojects=1	
<i>Assignee</i>	no	yes, if with_subprojects=1 and only if subproject value is available in current project	
<i>Author</i>	no	yes, if with_subprojects=1 and only if subproject value is available in current project	
<i>Version</i>	yes, always	yes, if with_subprojects=1	
<i>Subproject *</i>	yes, always *	yes, always *	
<i>Category</i>	no	no	
Legend:			
*	=	only shown when @project.children.any? == true	
**	=	these values are global	
with_subprojects=1	=	Setting.display_subprojects_issues == 1	
Related issues:			
Related to Redmine - Feature #2529: Extend Issue Summary to include subprojects		Closed	2009-01-19
Related to Redmine - Defect #34185: Trackers of subprojects are not displayed...		Closed	

History

#1 - 2021-08-02 15:29 - Mischa The Evil

- Related to Feature #2529: Extend Issue Summary to include subprojects added

#2 - 2021-08-02 15:29 - Mischa The Evil

- Related to Defect #34185: Trackers of subprojects are not displayed in the Issue summary page added