

Sort of version options

2022/05/09 17:13 - Admin Redmine

ステータス:	Needs feedback	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Roadmap_22	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/16116	status_id:	10
category_id:	22	tracker_id:	3
version_id:	0	plus1:	0
issue_org_id:	16116	affected_version:	
author_id:	61731	closed_on:	
assigned_to_id:	1	affected_version_id:	
comments:	2		
説明 Hi there, currently all versions are just sorted by an array. This causes that our version field results in an unsorted order. Either id nor name or date (all dates are nil) is respected. This way could improve the version sort. See source:trunk/app/models/issue.rb#L743 Replace this line with <code>@assignable_versions = versions.uniq.sort_by{ v [v.effective_date, v.name]}</code> This will sort the result in first place by effective date and otherwise by name. Any regressions? Best regards, Daniel			
journals Daniel Felix wrote: See source:trunk/app/models/issue.rb#L743 I don't get it, @@assignable_versions = versions.uniq.sort@ should already sort versions by date and name because of Version#<=> defintion (see source:/tags/2.5.0/app/models/version.rb#L181). Doesn't work? Hi Jean-Philippe, the point is, that uniq.sort distincs every version and sort the version by it's effective date and in the second point by the ID itself. In this way, the versions are sorted by the effective date and in the second case (same date or no date) by the name. Best regards, Daniel			

履歴

#1 - 2022/05/10 17:11 - Admin Redmine

- カテゴリ を Roadmap_22 にセット