

Order of related issues types

2022/05/09 18:43 - 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/30826	status_id:	1
category_id:	2	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	30826	affected_version:	
author_id:	386015	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	2		
説明 I'am expected that value of <u>order</u> in <u>TYPES</u> (issue_relations.rb) determines the order on display. The order of displaying types of relations (<u>precedes</u> , <u>follows</u>) depend on order of adding relations.			
journals Environment: Redmine version 3.4.6.stable Ruby version 2.4.1-p111 (2017-03-22) [x86_64-linux] Rails version 4.2.10 Environment production			
Database adapter Mysql2 When i'm create in issue A relation <u>precedes</u> to issue B. Then create in issue B relation <u>precedes</u> to issue C. Then create in issue B relation <u>follows</u> to issue D. Now on the screen i'm see: <u>follows</u> B <u>precedes</u> C <u>follows</u> D			

履歴

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- カテゴリ を Issues_2 にセット