

Support nulls first/last option for sorting order of custom queries

2022/05/09 19:20 - 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:		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/36438	status_id:	1
category_id:	0	tracker_id:	3
version_id:	0	plus1:	0
issue_org_id:	36438	affected_version:	
author_id:	399232	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	0		

説明

A lot of RDBMS has support for placement of null values at the start or end using options nulls first/last.

Attached patch adds two more order options to the saved query:

- Ascending nulls last.
- Descending nulls first.

!ksnip_20220117-150142.png!

And the result of issues sorted by @due date ascending nulls last@:

!ksnip_20220117-150213.png!

Patch probably broken when using MySQL since it doesn't have a straightforward syntax for order predicate but it's fine using SQLite3 or Postgres.