

SQL custom query

2022/05/09 18:27 - 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 filter_56	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/27875	status_id:	1
category_id:	56	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	27875	affected_version:	
author_id:	336436	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	3		

説明

dear friend,

I would like to get help with a custom query which I can get data from Redmine Database with below field and condition
Issue ID/ Tracker/ Subject / Author/ Assignee / Created / Start time / Closed / Status /Custom field 1/ Custom field 2 / Category / Priority
and the condition to get data from date to date (between ddmmyyyy - ddmmyyyy)
thank you so much !

journals

Hope this helps you, this is tested for me on PostgreSQL but may not work so well on MySQL. I've had to write similar queries in the past.

I'm assuming that the custom fields are for issues, not projects or something. You'll need to look up the custom field values from the Redmine admin menu for each of your two custom fields, and replace @2@ and @80@ with these ids. The dates can be changed in the query.

You'll most likely want to use ISO date format.

```

SELECT      issues.id
            ,trackers.name as "tracker"
            ,issues.subject
            ,authors.login as "author"
            ,assignees.login as "assignee"
            ,issues.created_on
            ,issues.start_date
            ,issues.closed_on
            ,issue_statuses.name as "status"
            ,custom1.value as "custom_1"
            ,custom2.value as "custom_2"
            ,issue_categories.name as "category"
            ,enumerations.name as "priority"

FROM issues
LEFT JOIN trackers
  ON trackers.id = issues.tracker_id
LEFT JOIN users authors
  ON authors.id = issues.author_id
LEFT JOIN users assignees
  ON assignees.id = issues.assigned_to_id
LEFT JOIN enumerations

```

```

    ON enumerations.id = issues.priority_id
    AND enumerations.type = 'IssuePriority'
LEFT JOIN issue_statuses ON issue_statuses.id = issues.status_id
LEFT JOIN custom_values custom1
    ON custom1.customized_id = issues.id
    AND custom1.customized_type = 'Issue'
LEFT JOIN custom_values custom2
    ON custom2.customized_id = issues.id
    AND custom2.customized_type = 'Issue'
LEFT JOIN issue_categories
    ON issue_categories.id = issues.category_id
WHERE issues.id IS NOT NULL
    AND issues.start_date BETWEEN '2016-04-01' AND '2018-01-03'
    AND custom1.custom_field_id = '2'
    AND custom2.custom_field_id = '80'
GROUP BY issues.id, trackers.name, authors.login, assignees.login, custom1.value, custom2.value, issue_statuses.name, enumerations.name, issue_categories.name
```

履歴

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

- カテゴリ を Issues filter_56 にセット