

Custom field , value list from database query

2022/05/09 15:55 - 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:	Custom fields_14	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/9734	status_id:	1
category_id:	14	tracker_id:	2
version_id:	0	plus1:	9
issue_org_id:	9734	affected_version:	
author_id:	33303	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	15		

説明

This would help to use redmine issues referenced to a resource inventory, or a CMDB.

Basically we'd insert cmdb data into redmine mysql tables and we'd like to define a custom field based on query results, for example, select service_name from service_list, and set it as a required field for defined trackers.

As it would be a very long list it would be perfect to have the query "dynamically" executed by another value, which would be used in the where clause.

For example, we would have a Category custom field (database, system, hardware) and would use the value to shorten the query defined.

journals

+1

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Add related #6717

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MUST wanted feature.

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https://www.redmine.org/plugins/custom_field_sql

Alexey Smirnov wrote:

https://www.redmine.org/plugins/custom_field_sql

Hi Alexey, can you support some examples how it works?

Are there some restrictions for SQL-queries?

I'm very familiar to SQL, but what are the parameter-definitions to any SQL-query?

And do the query depends on the ID of an issue?

Kind regards Klemens

related_issues

relates,New,6717,Custom list field with dynamic list content

relates,New,22026,Conditional custom fields

duplicates,Closed,12224,Custom Fields with SQL Format

duplicates,Closed,19237,Get data from database to custom field

履歴

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

- カテゴリ を Custom fields_14 にセット