redmineorg-copy202205 - Vote #76171

Custom enumerations as format for custom fields

2022/05/09 17:35 - 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 |
| 対象パージョン: | | 作業時間: | 0.00時間 |
| Redmineorg_URL: | https://www.redmine.org/issues/19343 | status_id: | 1 |
| category_id: | 14 | tracker_id: | 2 |
| version_id: | 0 | plus1: | 2 |
| issue_org_id: | 19343 | affected_version: | |
| author_id: | 123353 | closed_on: | |
| assigned_to_id: | 0 | affected_version_id: | |
| comments: | 4 | | |

説明

Currently (as per Redmine 3.0.0) it is possible to define custom fields that have "List" format. However there are circumstances when this does not work well:

Suppose a "Department" custom field defined as list ("Engineering", "QA", ...) assigned to users. When a list item has to be corrected, the change is not propagated. Each user entry holds the old value, not the item ID.

When a same list needs to be reused in another custom field (example "Customer" field can be part of Project and Issue object), too duplicate lists have to be defined.

The proposal is to allow custom enumerations and use them as one possible format for custom fields.

This feature #9235 request seems similar, but not sure.

journals

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related issues

relates, New, 9235, Allow custom fields to point/link to an enumeration

履歴

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- カテゴリ を Custom fields_14 にセット

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