

Issues Do Not Copy when Issue Tracker is Disabled from "Copy From" Project

2022/05/09 17:21 - 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 planning_40	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/17499	status_id:	1
category_id:	40	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	17499	affected_version:	
author_id:	94920	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	3		

説明

We use a template project and copy projects every time we initialize a new project.

We would like to use the copy function to be able to copy over all entities of the copy from project, regardless of whether or not the entity is "disabled".

Additionally, in regards to issues in particular, we also need to be able to "update" or "edit" the issue in the project that has that particular issue tracker disabled.

Currently, when we copy from our template project, issues that have the tracker disabled for our template project do not get copied over. Even if they did, we cannot "update" or "edit" those issues because upon "edit"ing, the tracker defaults to the first available tracker (and displays custom fields in relation to the first available tracker).

We use this method because we need certain issue-types available in the project while not allowing users to create new issues of that tracker type.

This could also be solved with visibility/use-ability settings for issue trackers per role per project.

journals

Sort of related to #17500

related_issues

relates,Closed,17211,Assigning Parent Project when Copying Project

relates,New,17500,Visibility/Use-ability/Creation Settings for Issue Trackers per Role per Project.

履歴

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

- カテゴリ を Issues planning_40 にセット