

Sub-project repository commits not displayed on parent project issues

2022/05/09 14:27 - Admin Redmine

ステータス:	Closed	開始日:	2010/01/28
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Issues_2	予定工数:	0.00時間
対象バージョン:	0.9.2_16	作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/4674	status_id:	5
category_id:	2	tracker_id:	1
version_id:	16	plus1:	0
issue_org_id:	4674	affected_version:	
author_id:	10864	closed_on:	
assigned_to_id:	0	affected_version_id:	13
comments:	4		
説明 I am using a master project with many sub-projects. Many times I am making fixes and commits to the repositories in the sub-projects to help fix an issue in the master project however my commits are not displaying in the master project issues when I put something like "Issue #20 - Updated table" where the commit is in a sub-project and Issue #20 is a master project issue. I assume the issues only check repositories of the current project for performance reasons but for us it is very important that the issues display commits from repositories of sub-projects. Perhaps a configuration option? (These are Git repositories just in case.)			
journals Sorry, meant to log this as a feature, not a defect. Fixed in r3357. It's not really a defect indeed but what you describe is a common use case so it will be merged for 0.9.2 release. Merged in r3380. Is it possible to reference a commit in a subproject's repository from a wiki page?			
related_issues relates,Closed,4702,Comment/close tickets from other projects' repository commit messages duplicates,Closed,8291,Issued refed/closed by repository commit message don't show as associated revisions if issue is in a different project to the repository			

履歴

#1 - 2022/05/10 17:24 - Admin Redmine

- カテゴリ を Issues_2 にセット

- 対象バージョン を 0.9.2_16 にセット