

## Accounting for the closing date of the issue when calculating the overdue

2022/05/09 19:11 - 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/34654	status_id:	1
category_id:	40	tracker_id:	3
version_id:	0	plus1:	0
issue_org_id:	34654	affected_version:	
author_id:	496301	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	7		

**説明**

When calculating the overdue for issues, the closing date of the issues is not taken into account, despite the availability of relevant information. An overdue issue remains overdue even after it is closed.

## Environment:

Redmine version 4.0.4.stable  
 Ruby version 2.6.5-p114 (2019-10-01) [x86\_64-linux]  
 Rails version 5.2.3  
 Environment test  
 Database adapter PostgreSQL  
 Mailer queue ActiveJob::QueueAdapters::InlineAdapter  
 Mailer delivery test /nSCM:  
 Subversion 1.9.7  
 Git 2.17.1  
 Filesystem

Redmine plugins: no plugin installed

## journals

Stan Efremov wrote:

An overdue issue remains overdue even after it is closed.

This is not true. @Issue#overdue?@ will not return @true@ in case an issue is closed (due to the '@&& !closed?@' condition).

Furthermore, the plain use of @Date.current@ might cause problems due to (user) timezone settings.

Mischa The Evil wrote:

Stan Efremov wrote:

An overdue issue remains overdue even after it is closed.

This is not true. @Issue#overdue?@ will not return @true@ in case an issue is closed (due to the '@&& !closed?@' condition).

Furthermore, the plain use of @Date.current@ might cause problems due to (user) timezone settings.

Issue does not stop being overdue after it is closed.

related_issues
duplicates,New,35919,Illumination of overdue closed issues

**履歴**

- #1 - 2022/05/10 16:59 - Admin Redmine
- カテゴリを Issues planning\_40 にセット