

redmineorg-copy202205 - Vote #78228

Save spent time in minutes (integer) rather than hours (float) for better accuracy

2022/05/09 18:12 - 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:	Time tracking_13	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/25040	status_id:	1
category_id:	13	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	25040	affected_version:	
author_id:	199326	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	0		

説明

Wouldn't it be better to convert the spent time to minutes and storing it as an integer into the database? This should increase accuracy and not affect the existing code - with one exception - the values need to be formatted when displayed (or exported to pdf/csv). But most of that has already been taken care of in #23996 (thank you for that!).

So, wouldn't it be nice to remove this from the doc:

bq. 2:05 hours (125 minutes) equals 2.083333333333335 (est.) in decimal notation

bq. Due to rounding of the decimal values to two decimals done when showing an accumulated value there can possibly be a tiny difference (as can be seen from the 2:05 example above).

Sorry if this was requested before, I just thought that with #23996 there is a better chance to have it implemented.

Thank you!

履歴

#1 - 2022/05/10 17:06 - Admin Redmine

- カテゴリ を Time tracking_13 にセット