

Estimated time per person/activity

2022/05/09 16:17 - 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/11390	status_id:	1
category_id:	13	tracker_id:	2
version_id:	0	plus1:	3
issue_org_id:	11390	affected_version:	
author_id:	16321	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	4		
説明 For an issue there can many phases ... • analyse • specificate • design • implement • test • deploy ... where many people have hands on.. • product manager/leader • analyst • (web) designer • software developers/engineers • database developers/engineers • tester • administrators All of them need to push their part for the milestone to get ready this issue. So all of them need to estimate their part, which is mostly the same the activity they log time to. At the moment there is only one estimation field for all of them, but the estimation shall be trackable on activity level or even on person level. To make this possible adding estimations shall be kept the same way as logging time later on - in a list/or table style. This table needs at least thre fields: • estimated time • estimated by person (logged in user) • activity the time is needed for, which can be the same activity list used for logging time on later. (can be perfect comparable then) So as result we need a 1:many realtionship for estimation like we do for time logging. Breaking down issues to sub issues doesn't resolve the problem so far that we still don't have the possibility to track the estimation on main task level categorized by activity for all its subtask. Also we can't analyse how many hours developer x will be blocked (bases on his estimation) for activity developing on a version in a porject			
journals			

+1

+1

+1.

The same situation. We need to split estimates by some activities and spent time by the same activities. We need to see, if an activity took more time than it was estimated.

But, Terence, I think, there is walkaround right now. You can use corresponding subtasks for each activity and set estimation for each one.

For example, you has feature F1. And 3 people need to work on it: analyst, developer, tester. So, you can create 3 subtasks with different trackers: Analytics, Development, Testing. Their subject must be the same as for the parent feature. Then you can set corresponding estimation for each. And track corresponding time in them. To analyse the spent time, you can filter tasks by corresponding tracker-activity in issues list. And compare their estimations and spent time fields in the issues list.

related_issues

relates,New,13105,Break Estimated Time into Activities

履歴

#1 - 2022/05/10 17:15 - Admin Redmine

- カテゴリ を Time tracking_13 にセット