

Slip Charts

2022/05/09 16:21 - Admin Redmine

ステータス:	New	開始日:	2022/05/09
優先度:	低め	期日:	
担当者:		進捗率:	0%
カテゴリ:	Gantt_34	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/11845	status_id:	1
category_id:	34	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	11845	affected_version:	
author_id:	63294	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	0		

説明

Slip charts are an incredibly useful tool for managing projects. For those unfamiliar, here are two examples:

"A NASA Slip Chart":http://history.nasa.gov/SP-4210/images/gif/one_third/appf_1.gif

"A slip chart implemented in Excel":<https://itxperiment.wordpress.com/2010/07/31/milestone-slip-chart/>

In order to generate such a chart, any changes to milestone projected completion dates (milestone, date of change, new target) have to be stored. From that data, generating the visualization of slip is fairly straight forward.

Useful views would include full project enumeration (all milestones) and and statistical slip by higher level organization: project, sub issue, assignee, category, perhaps others.

履歴

- #1 - 2022/05/10 17:15 - Admin Redmine
- カテゴリ を Gantt_34 にセット