

Defect Density with respect to severity

2022/05/09 18:07 - Admin Redmine

ステータス:	New	開始日:	2022/05/09
優先度:	高め	期日:	
担当者:		進捗率:	0%
カテゴリ:	Plugin Request_31	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/24285	status_id:	1
category_id:	31	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	24285	affected_version:	
author_id:	159292	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	0		
説明 We are planning to use redmine tool and have all the required fields necessary to implement the waterfall SDLC. What is stopping us from using the tool is calculation of defect density or rather tracker density based on 'severity of the tracker'. It is important to estimate how effective our testing is or whether we could continue with the testing methods which are being implemented. The EVM plugin helps forecast the performance of the project.' Kindly help			

履歴

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

- カテゴリ を Plugin Request_31 にセット