

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:	Performance_53	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/29732	status_id:	1
category_id:	53	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	29732	affected_version:	
author_id:	127719	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	2		
説明 Drop down lists is issues, such as used in custom fields, versions, assigned_to, among others, are part of the html code Redmine sends to the user. If the number of items is too big (thousands of lines), it generates a very inneficient large select in the middle of the html code that redmine sends the user. This large html is not cacheable by the browser, and it is sent regardless of it being used. It slows down browsing using next/previous issue significantly, as well as when changing issue type, which reloads all fields. Depending on the number of items in lists, it could be a big performance boost. Redmine would fetch list items independently of the html, and only when the user clicks or expands a drop down menu. List items could be fetched using a specific route, triggered by javascript, and the select element could then be composed on the fly. journals FYI: Selectize, the JavaScript library proposed in #29663, supports on the fly items creation. https://github.com/selectize/selectize.js#features related_issues relates,New,29663,Select a JavaScript library to handle tags			

履歴

- #1 - 2022/05/10 17:04 - Admin Redmine
- カテゴリ を Performance_53 にセット