

Improve search system for issues - like "context specific search"

2022/05/09 15:49 - Admin Redmine

ステータス:	New	開始日:	2011/09/04
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Search engine_16	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/9180	status_id:	1
category_id:	16	tracker_id:	2
version_id:	0	plus1:	1
issue_org_id:	9180	affected_version:	
author_id:	4228	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	7		
説明 When you have a project with many tickets, both the basic keyword search or to filter tickets does not help much. Something along the lines of advanced search known from forums would be very useful. This means to apply the search only to a specific set of tickets. One possible approach could be to respect the current filter settings in the issues view when using the search from that context. Thanks for the consideration.			
journals Hi, I am also not completely satisfied with search possibilities as it is. I think this Feature could be added in issue filter: it is currently possible to add a filter with 'subject' 'contains' (or not) a string. This feature could be to add the same possibilities with : • the description, • the full history. This way, we could able to search for example among trackers 'Bug' with state 'Opened' assigned to 'me' with wanted string. I have two installations with respectively 7000 and 5000 issues, and here at Redmine.org we are over 12000. With that volume the existing search tools are woefully inadequate. The whole point of making people record things in Redmine (rather than email exchanges or Skype chats for example) is to create a searchable body of knowledge - of documentation. But what I am finding is that increasingly I am unable to find issues that I know are in the database. We have been so spoilt by Google and its incredible intelligence that the rigid logic of Redmine's search now feels positively archaic. I do not believe it to be within the reach of the Redmine team to properly address this search question and so I think we should be looking to bolt on one of the existing search frameworks such as http://www.elasticsearch.org/ The challenge will likely come in making sure search results obey the security rules - so that you don't get a search result listing an issue that you don't have access to.... I must agree here also. Search is all about and could be done much better. Example i hit right away: I wanted to search all realted issues to my "new issue" and got overloaded in sarch results with closed issues.			

- The issues view needs a intelligent way to search and filter in description (e.g)
- The standard search needs better ranking, e.g by metrics score- "see lucence for exmaple":
http://lucene.apache.org/core/3_6_2/scoring.html
- The standard search need bread crumbs for content type , e.g search issues by status and author, search wiki sites below parent, search documents in category.

related:

#5840 - Live lookup of the existing issues based on the keywords entered in the title for new issue

Terence Mill wrote:

I must agree here also. Search is all about and could be done much better.

Agreed. The search could be filtered better. For example, it's very hard to find open issues, which match some search pattern. I could do this in two ways. The first is by using the search and manually skip all issues with a close icon. The second way is... I just try to apply several filters and search for issues which match my concern.

The right way, would be to define a search, with several conditions.

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Agreed too.

+1 for Elastic Search

With this plugin http://www.redmine.org/plugins/redmine_elasticsearch you can use queries like this one

"Find all issues created in october 2013 by sergey or danil with elasticsearch text":

_type:issue AND created_on:[2013-10 2013-11] AND (author:sergey OR author:danil) AND elasticsearch-

related_issues

relates,New,10897,Offer an advanced issue query language as an alternative to it's current UI
relates,New,5840,Live lookup of the existing issues based on the keywords entered in the title for new issue
relates,Closed,15781,Customfields have a noticable impact on search performance due to slow database COUNT

履歴

#1 - 2022/05/10 17:18 - Admin Redmine

- カテゴリ を Search engine_16 にセット