Redmine - Feature #24782

Use POST to export Issue query results to CSV instead of GET

2017-01-09 09:16 - Serghei Zagorinyak

Status:	New		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Issues filter		**Estimated time:**	0.00 hour
Target version:				
Resolution:				

Description

When trying to export issues to CSV, all request params (filter settings) are sent in the URL via a GET request. For an issue filter with lots of params using non-latin characters it is quite easy to hit the 8190 byte URL length limit for apache2.

I suppose it'd be better to send POST requests with params sent as request body thus allowing to manage larger amounts of data.

History

#1 - 2017-01-10 01:02 - Go MAEDA

- Category set to Issues filter

I am against this (I usually use non-latin characters, Japanese).
If this feature is implemented, we will not be able to tell the URL of filtered issues list via email or chat like this:

http://www.redmine.org/projects/redmine/issues?utf8=%E2%9C%93&set_filter=1&f%5B%5D=status_id&op%5Bstatus_id%5D=o&f%5B%5D=subject&op%5Bsubject%5D=%7E&v%5Bsubject%5D%5B%5D=Use+POST&f%5B%5D=tracker_id&op%5Btracker_id%5D=%3D&v%5Btracker_id%5D%5B%5D=2&f%5B%5D=&c%5B%5D=tracker&c%5B%5D=status&c%5B%5D=subject&c%5B%5D=updated_on&c%5B%5D=category&group_by=

#2 - 2018-05-01 05:07 - Jens Krämer

I think the OP is using a saved query and just has the problem that the modal CSV export options form serializes the query (even if it is a stored query) into a bunch of hidden fields for filters and options etc. If the modal would instead just use a hidden query_id field he wouldn't have the problem. Or if the options form in the modal (and just this) would use POST.