

Redmine - Feature #4742

CSV export: option to export selected or all columns

2010-02-05 11:50 - Kioma Aldecoa

Status:	Closed	Start date:	2010-02-05
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:	1.3.0		
Resolution:	Fixed		
Description			
<p>Exporting to CSV currently includes a large number of columns in the exported file. While this is sometimes useful, we have a use case where it would be more useful to export exactly the same columns as displayed in the current issue list, as is done now for PDF exports.</p> <p>Related to #1190 which tracked a similar problem with PDFs</p>			
Related issues:			
Related to Redmine - Feature # 702: Export all issue columns in the export to...		Closed	2008-02-20
Related to Redmine - Patch # 4727: Include user-specified field selection iss...		Closed	2010-02-03
Related to Redmine - Feature # 1564: PDF export of all issues with all inform...		New	2008-07-03
Duplicated by Redmine - Defect # 7654: As a user I would like the csv export ...		Closed	2011-02-18
Duplicated by Redmine - Defect # 9379: The content issues is different when i...		Closed	2011-10-06

Associated revisions

Revision 7874 - 2011-11-20 14:23 - Jean-Philippe Lang

Adds a dialog box for CSV export options (#4742).

Revision 7879 - 2011-11-20 15:47 - Toshi MARUYAMA

remove unused lconv from issues helper "issues_to_csv" method (#4742)

History

#1 - 2010-02-06 15:02 - Jean-Philippe Lang

- Tracker changed from Defect to Feature

- Subject changed from Custom query 'Export to CSV' ignores field selection to Limit CSV export to query columns

Moved it as a feature since the current behaviour was requested in #702.

#2 - 2010-03-05 18:35 - Curtis Stewart

If I may, I request that feature.

The request to have all fields available in the CSV was that the CSV feed at that time contained fields that there was no to get on report. Since some fields could not be placed on a report, the only way was to get a complete export and build our own report. This worked fine, and the customers could get what they wanted, even if it had some extra steps.

With the improvements in the reporting, the users can now generate the report they want without the extra steps. As long as the reporting keeps improving, this feature may not be as necessary. Things such as wrapping titles in the PDF (#4686) will all help the users get the reports in the format they want without having to perform extra steps.

#3 - 2011-02-22 13:11 - Matthias Neubert

Hello,

I just wanted to raise an issue about the same problem, but before I found this issue here. It exists since 1 year and the problem still exists. PDF export works fine but CSV doesn't. I would embrace it if this will be fixed soon. Or does someone know why this is not fixed yet?

#4 - 2011-03-18 16:52 - Zbigniew Nowacki

Hello,
I have one more problem with this export. The field "Description" is export too. It usually contains a long description with many CR-LF characters. During export all this CR-LF are put to CSV file. In consequence a CSV file is very irregular. Well, I thought the use of Custom query in export can resolve this problem (this field is not necessary for me in CSV). I wonder if it is a problem for You. I am a new user of Redmine.

#5 - 2011-05-26 18:13 - Irfan Adilovic

- *File 0001-Make-CSV-export-work-like-PDF.patch added*

Here's a monkey-patch for those who wish to solve the problem quickly.

From redmine's root directory:

```
$ patch -p1 <0001-Make-CSV-export-work-like-PDF.patch@
```

git users may want to use the standard git apply way.

Unfortunately, I do not know how to integrate the patch "properly"/non-invasively and hope one of the gurus will convert this to something more meaningful in that sense. In my head, the ideal solution is to provide two different CSV links at the bottom: CSV | CSV (all fields) and have both ways simply there.

Btw, this works with synthetic fields, specifically, with https://github.com/planio/redmine_spent_time_column.

#6 - 2011-05-26 18:41 - Etienne Massip

- *Target version set to Candidate for next major release*

#7 - 2011-11-20 11:59 - Jean-Philippe Lang

- *File csv_export_options.png added*

Maybe a dialog box for choosing options when exporting to CSV would make sense (with maybe other options like delimiter...):

csv_export_options.png

#8 - 2011-11-20 14:23 - Jean-Philippe Lang

- File *csv_export_options.png* added
- Status changed from *New* to *Closed*
- Assignee set to *Jean-Philippe Lang*
- Target version changed from *Candidate for next major release* to *1.3.0*
- Resolution set to *Fixed*

Feature added in r7874. By default, only selected columns are exported.

#9 - 2011-11-20 14:26 - Jean-Philippe Lang

- Subject changed from *Limit CSV export to query columns* to *CSV export: option to export selected or all columns*

Files

0001-Make-CSV-export-work-like-PDF.patch	4.64 KB	2011-05-26	Irfan Adilovic
csv_export_options.png	10 KB	2011-11-20	Jean-Philippe Lang
csv_export_options.png	8.85 KB	2011-11-20	Jean-Philippe Lang