

Text overlay when exporting issues to pdf files

2022/05/09 16:21 - Admin Redmine

ステータス:	Confirmed	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	PDF export_39	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/11839	status_id:	9
category_id:	39	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	11839	affected_version:	
author_id:	7170	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	13		

説明

I'm using a lot of custom fields in my redmine issues. A lot of them are "long text" fields. When I try to export each issue to a pdf file, the text goes beyond the limits of the page. Also, when the field name is large (more than 10 characters), it overwrites its value.

Is there a quick way to put the fields into just one column? This probably would solve my problem for now.

journals

same here

This bug is present in version 2.1

It makes long custom text fields unreadable on exported PDF.

Same here. Example attached.

Also experiencing this issue in version 2.2.1 stable.

Well, I think after this responses. We could set this to confirmed. ;-)

Exactly the same behaviour seen with Redmine 2.3.0stable (Ruby 1.9.3 (i386-mingw32), Rails 3.2.13). I'm long time user of Redmine, but this PDF issue with long custom fields makes pdf export totally useless :-(Please help!

Same here, too.

Redmine version 2.2.1.stable

Please help.

The issue seems to be familiar with #13860 the patch delivered could be applied to version 2.2.4 too

Patch for this issue is proposed here #14466

Could those issues be linked?

me too. i use redmine 2.3.3 and i export by vietnamese. Please help me fix it !!!

Thanks

The PDF export problem is annoying, but the patch is really simple and it is working!
May this can be included in Redmine core as a fix... please!

Thank you

related issues

relates,Closed,13860,Text of custom fields is not wrapped in PDF exports of issues
relates,Closed,14466,Wrap long issue fields in issue pdf header

履歴

#1 - 2022/05/10 17:15 - Admin Redmine

- カテゴリ を PDF export_39 にセット