

Redmine - Patch #5629

Wrap text fields properly in PDF

2010-06-01 13:47 - Hugo Ferreira

Status:	Closed	Start date:	2010-06-01
Priority:	Normal	Due date:	
Assignee:	Toshi MARUYAMA	% Done:	100%
Category:	PDF export	Estimated time:	0.00 hour
Target version:	1.2.0		
Description			
This patch fixes wrapping problems with text fields (subject and custom text and long text fields) when generating a PDF.			
The main fixes were:			
Single Issue:			
<ul style="list-style-type: none">• wrap subject in both the page title and in the table cell• the description was not being printed• wrap journal details indicating what changed			
Issues List:			
<ul style="list-style-type: none">• wrap text in all cells of the table, regardless of type• give custom "text" and "long text" fields the same width weight as the subject			
Related issues:			
Related to Redmine - Defect #61: Broken character encoding in pdf export		Closed	
Related to Redmine - Defect #7386: NoMethodError on pdf export		Closed	2011-01-20
Has duplicate Redmine - Defect #4686: When exporting to PDF, text should wrap...		Closed	2010-01-28

Associated revisions

Revision 5604 - 2011-04-30 02:29 - Toshi MARUYAMA

Wrap long text fields properly in PDF exports (#5629).

Contributed by Hugo Ferreira.

Revision 5605 - 2011-04-30 07:58 - Toshi MARUYAMA

PDF: fix automatic line break in Chinese PDF (#5629).

Contributed by Jun NAITOH.

History

#1 - 2010-07-22 03:54 - David Le Dieu

Thanks for addressing this Hugo - it will certainly be a nice improvement. I am trying to run the patch but get the following output...

```
bash-4.1$ patch p0 < wrap_text_fields_in_pdf_r3764.patch
patching file patch
Hunk #1 FAILED at 87.
Hunk #2 FAILED at 100.
Hunk #3 FAILED at 122.
Hunk #4 FAILED at 140.
Hunk #5 FAILED at 159.
Hunk #6 FAILED at 174.
Hunk #7 FAILED at 185.
Hunk #8 FAILED at 194.
Hunk #9 FAILED at 247.
Hunk #10 FAILED at 286.
10 out of 10 hunks FAILED-- saving rejects to file patch.rej
```

Any idea what I might be doing wrong? I am running the latest bitnami redmine stack if that gives you any clues.

#2 - 2010-09-29 02:08 - Hugo Ferreira

- File *issue5629_wrap_text_fields_in_pdf_r4213.patch* added

- Assignee set to *Eric Davis*

Eric, can't you check this patch I've just updated for v1.0.2?

Would it be possible to get it in while it is still up-to-date with the latest version of the "lib/redmine/export/pdf.rb" file?

#3 - 2010-09-29 02:15 - Hugo Ferreira

David Le Dieu wrote:

Any idea what I might be doing wrong? I am running the latest bitnami redmine stack if that gives you any clues.

Not really sure, but most likely at the time the bitnami version had already moved past the v0.9.4 against which the patch was made.

This new version tested successfully against Redmine v1.0.2 ([r4213](#)) so you can try it again on that version, although I believe the bitnami is still at v1.0.1 and considering that the patched file was changed from v1.0.1 to v1.0.2 I'm not sure it'll update successfully.

#4 - 2010-10-25 16:59 - Eric Davis

- Assignee deleted (*Eric Davis*)

#5 - 2011-01-25 16:32 - Michael P

Hi,

is this patch still working for V1.1.0?

#6 - 2011-01-27 09:25 - Michael P

- Assignee set to *Hugo Ferreira*

#7 - 2011-02-01 14:53 - Hugo Ferreira

- File *issue5629_wrap_text_fields_in_pdf_r4784.patch* added

- Status changed from *New* to *Resolved*

- % Done changed from *0* to *100*

Nope, it does not apply successfully to the latest v1.1.1, since there was a [small change made](#) in [r4736](#) that touched one of the lines of the patch.

I'm attaching a new patch that works on the latest [r4784](#): "issue5629_wrap_text_fields_in_pdf_r4784.patch"

#8 - 2011-02-01 14:56 - Hugo Ferreira

Now, who can pick this up and commit it to trunk?

(before the main code moves yet again and invalidates this patch... it's been 8 months, already!)

#9 - 2011-02-04 15:38 - Etienne Massip

- Category set to *PDF export*

#10 - 2011-04-29 23:59 - Toshi MARUYAMA

- % Done changed from *100* to *50*

<https://www.chiliproject.org/issues/357>

#11 - 2011-04-30 02:17 - Toshi MARUYAMA

- Status changed from *Resolved* to *New*

- Assignee changed from *Hugo Ferreira* to *Toshi MARUYAMA*

#12 - 2011-04-30 02:30 - Toshi MARUYAMA

- Status changed from *New* to *Closed*

- Target version set to *1.2.0*

- % Done changed from *50* to *100*

Committed in [r5604](#), thanks.

#13 - 2011-04-30 07:39 - Jun NAITOH

- File *chinese.rb.patch* added
- File *before_chinese.rb.patch.png* added
- File *after_chinese.rb.patch.png* added
- Status changed from *Closed* to *Reopened*

I found the bug of the Automatic line break in Chinese PDF of [r5604](#).
This is FPDF original bug. (Japanese and Korean don't have this problem)

I wrote patch.

#14 - 2011-04-30 07:59 - Toshi MARUYAMA

- Status changed from *Reopened* to *Closed*

Note 13 patch is committed in [r5605](#), thanks.

#15 - 2011-04-30 14:35 - Hugo Ferreira

Thanks for the prompt reply Toshi.
Congrats for the excellent work; things *feel* much lively around here lately.

Files

wrap_text_fields_in_pdf_r3764.patch	7.38 KB	2010-06-01	Hugo Ferreira
sandbox-1.pdf	3.15 KB	2010-06-01	Hugo Ferreira
export.pdf	4.42 KB	2010-06-01	Hugo Ferreira
issue5629_wrap_text_fields_in_pdf_r4213.patch	7.17 KB	2010-09-29	Hugo Ferreira
issue5629_wrap_text_fields_in_pdf_r4784.patch	7.46 KB	2011-02-01	Hugo Ferreira
chinese.rb.patch	364 Bytes	2011-04-30	Jun NAITOH
before_chinese.rb.patch.png	53.5 KB	2011-04-30	Jun NAITOH
after_chinese.rb.patch.png	53.1 KB	2011-04-30	Jun NAITOH