

Redmine - Defect #1249

PDF

2008-05-17 08:44 - zongshui Xiao

Status: Closed	Start date: 2008-05-17
Priority: Normal	Due date:
Assignee: Chaoqun Zou	% Done: 0%
Category: PDF export	Estimated time: 0.00 hour
Target version:	Affected version:
Resolution: Duplicate	
Description	
UTF-8 3 \redmine\vendor\plugins\rfpdf\lib\rfpdf\chinese.rb 232 i+=ascii ? 1 : 2 i+=ascii ? 1 : 3	
Related issues:	
Duplicates Redmine - Defect # 13781: CJK(Chinese/Japanese/Korean) characters ... Closed	

History

#1 - 2008-05-17 12:06 - Jean-Philippe Lang

- Status changed from New to Closed
- Assignee deleted (Nicolas Chucho)
- Target version deleted (0.7.2)
- Resolution set to Invalid

Please, speak in english here.

#2 - 2010-03-18 05:29 - qing qu

- Status changed from Closed to Reopened
- Assignee set to Chaoqun Zou

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1 3

#3 - 2010-03-24 16:06 - arone zhang

0.9.3 redmine

pdf

#4 - 2010-04-06 06:29 - Azamat Hackimov

- Status changed from Reopened to Closed

Please, speak english, or we cannot help you.

#5 - 2012-08-21 09:53 - Junyu Jiang

- File *language_selection.png* added

- Status changed from *Closed* to *Reopened*

Hi, I have same problem now, and I found this issue while searching.

The problem is, while export issue to pdf, the Chinese character will be a block.

This problem will be fixed if I changed my default language selection.

While my account language is English, it is wrong, and if my language is Chinese, then the export PDF is OK.

IMO, export PDF should not relating to my language selection.

Refer to *language_selection.png*

#6 - 2012-08-21 13:44 - Toshi MARUYAMA

- Status changed from *Reopened* to *Closed*

- Resolution changed from *Invalid* to *Wont fix*

PDF implantation has changed on Redmine 1.2.

On non CJK locale, Redmine uses embedded fonts.

On CJK locale, Redmine uses non-embedded fonts.

Unicode has unified problem.

<http://www.redmine.org/issues/61#note-95>

And there is no free font of high quality CJK.

#7 - 2012-08-21 13:44 - Toshi MARUYAMA

- Category changed from *Translations* to *PDF export*

#8 - 2012-08-21 14:27 - Junyu Jiang

mmm, my question is not export Chinese problem. Please refer to the png file I attached. While I am in Chinese language, there is no problem to export pdf file. But if I was in English language mode, there IS problem.

I think user interface should not be related to pdf export result.

#9 - 2012-08-21 15:19 - Toshi MARUYAMA

Junyu Jiang wrote:

mmm, my question is not export Chinese problem. Please refer to the png file I attached. While I am in Chinese language, there is no problem to export pdf file. But if I was in English language mode, there IS problem.

This is design.

As I described note-6, on English locale, Redmine uses embedded font.

This font does not have Chinese characters.

| *I think user interface should not be related to pdf export result.*

As I described note-6, Unicode has unified problem.
So, Redmine uses non-embedded fonts on CJK locales.

#10 - 2013-11-14 09:28 - Maxime Vez

- File rd-274.pdf added

+1

I have the exact same problem. When user language is set to English, and exporting to PDF, the Chinese characters will be displayed as square blocks in the PDF. When user language set as Chinese, then no problem.

Is there a workaround? thanks

#11 - 2013-11-14 21:54 - Jan Niggemann (redmine.org team member)

You posted to a thread that was first closed 5 years ago...

#12 - 2013-11-17 12:15 - Toshi MARUYAMA

- Resolution changed from Wont fix to Duplicate

#13 - 2013-11-17 12:15 - Toshi MARUYAMA

- Duplicates Defect #13781: CJK(Chinese/Japanese/Korean) characters are not shown in PDF on non CJK locales added

#14 - 2013-11-17 12:16 - Toshi MARUYAMA

Maxime Vez wrote:

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| *I have the exact same problem. When user language is set to English, and exporting to PDF, the Chinese characters will be displayed as square blocks in the PDF. When user language set as Chinese, then no problem.*

| *Is there a workaround? thanks*

See #13781.

Files

language_selection.png	18.1 KB	2012-08-21	Junyu Jiang
rd-274.pdf	309 KB	2013-11-14	Maxime Vez