Redmine - Defect #76

PDF fonts must be in UTF-8

2007-07-10 10:01 - Gunars Grundstoks

Status:	Closed	**Start date:**	
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			
Resolution:	Duplicate	**Affected version:**	

Description
When export Issues which is non english writed encoding must be in Unicode. Look in attached PDF file which is wrong and then another one for example which is correct.

Related issues:		
Has duplicate Redmine - Defect #61: Broken character encoding in pdf export	**Closed**	
Has duplicate Redmine - Defect #2037: Exporting tickets view to PDF with utf-...	**Closed**	**2008-10-16**

History

#1 - 2007-08-01 16:26 - Jean-Philippe Lang

I can't fix this problem for now.
The pdf library used in Redmine (RFPDF) doesn't support unicode.

#2 - 2007-08-07 07:46 - Balazs Dan

Hello Jean-Philippe!

Ed Moss continuing the RFPDF development and now it is supporting
Unicode! You can download the latest from
http://rfpdf.googlecode.com/svn/
Well, it is in beta now, but one day it will be released and
solve the problem! Hopefully soon :)

#3 - 2007-09-04 04:02 - Ion Mudreac

I have same problem for Japanese language can not export pdf
with Japanese characters,
How can I fix this problem ?
Thax

#4 - 2007-09-05 14:58 - Jean-Philippe Lang

> Ed Moss continuing the RFPDF development and now it is
> supporting Unicode! You can download the latest from
> http://rfpdf.googlecode.com/svn/

I've just tried it. No way to generate a valid pdf :-(
The example doesn't even work for me.

#5 - 2008-01-18 04:30 - Alex Aktion

I also have wrong encoding for russian letters PDF export =(

#6 - 2008-01-18 05:05 - Alex Aktion

I also have wrong encoding for russian letters PDF export =(

#7 - 2008-11-16 16:19 - Jan Topiński

For the fix see #61

#8 - 2009-01-18 12:56 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Duplicate

Dup of [#61](#61).

Files

PDF.zip	24 KB	2008-02-03	Gunars Grundstoks