mPDF

ChangeLog

```
================
mPDF 5.7.2
15/05/2014
================

Files changed (from 5.7.1)
-------------
mpdf.php
classes/cssmgr.php
classes/svg.php
classes/tocontents.php

Bug Fixes
---------
- <tfoot> not printing at all (since v5.7)
- list-style incorrectly overriding list-style-type in cascading CSS
- page-break-after:avoid not taking into account bottom padding and margin when estimating if next
line can fit on page
- images not displayed when using "https://" if images are referenced by src="//domain.com/image"
- +aCJK incorrectly parsed when instantiating class e.g. new mpDF('ja+aCJK')
- line-breaking - zero-width object at end of line (e.g. index entry) causing a space left untrimmed
at end of line
- ToC since v5.7 incorrectly handling non-ascii characters, entities or tags
- cell height miscalculated when using hard-hyphenate
- border colors set with transparency not working
- transparency settings for stroke and fill interfering with one another
- 'float' inside a HTML header/footer - not clearing the float before first line of text
- error if script run across date change at midnight
- temporary file name collisions (e.g. when processing images) if numerous users
- <watermarkimage> position attribute not working
- < (less-than sign) inside a PRE element, and NOT start of a valid tag, was incorrectly removed
- file attachments not opening in Reader XI
- JPG images not recognised if not containing JFIF or Exif markers
- instance of preg_replace with /e modifier causing error in PHP 5.5
- correctly handle CSS URLs with no scheme
- Index entries causing errors when repeat entries are used within page-break-inside:avoid, rotated
tables etc.
- table with fixed width column and long word in cell set to colspan across this column (adding spare
width to all columns)
- incorrect hyphenation if multiple soft-hyphens on line before break
- SVG images - objects contained in <defs> being displayed
- SVG images - multiple, or quoted fonts e.g. style="font-family:'lucida grande', verdana" not
recognised
- SVG images - line with opacity=0 still visible (only in some PDF viewers/browsers)
- text in an SVG image displaying with incorrect font in some PDF viewers/browsers
- SVG images - fill:RGB(0,0,0) not recognised when uppercase
- background images using data:image\/(jpeg|gif|png);base64 format - error when reading in stylesheet

New CSS support
---------------
- added support for style="opacity:0.6;" in SVG images - previously only supported style="fill-
opacity:0.6; stroke-opacity: 0.6;"
- improved PNG image handling for some cases of alpha channel transparency
- khmer, cambodian and lao recognised as list-style-type for numbered lists

SVG Images
----------
Limited support for <use> and <defs>
```