SetFooter()

(mPDF >= 1.0)

SetFooter – Sets a page header

Description

> void **SetFooter** ([mixed *$footer* [, string *$side*]])

Set a page footer.

> **Note:** This function/method was altered in mPDF 2.2 by capitalising the first letter of the name. As function/method names in PHP have hitherto been case-insensitive, this should not cause any problems, but it is recommended where possible to use the preferred spelling.

Parameters

footer

> This parameter specifies the content of the page footer. It can accept a string or array. If a **BLANK** string or **NULL** or array() is passed, this will clear the page footer.
> **DEFAULT**: array()

> **Values**
> A simple text string is set as content for the **RIGHT** margin. If **DOUBLE-SIDED** document, this is mirrored on **EVEN** pages i.e. **LEFT** margin.
>
> A text string containing 2 characters '|' - will be split into three strings and set as content for the left|centre|right parts of the footer e.g. *header*="Chapter 1|{PAGENO}|Book Title".
> If **DOUBLE-SIDED** document, this is mirrored on **EVEN** pages i.e. right|centre|left.
>
> An array can be in two forms. The first form includes information for both **ODD** and **EVEN** footers, and is the expected form if *side* = **BLANK**.
> **Values**
> *content*: **TEXT STRING**
> *font-size*: **FLOAT** font size in **pts**
> *font-style*: B|I|BI|**BLANK STRING**
> *font-family*: Any available font-family
> *color*: CSS '#RRGGBB' string
> *line*: 0|1 - specify whether to draw a line above the Footer

```
$footer = array (
  'odd' => array (
    'L' => array (
      'content' => '',
      'font-size' => 10,
      'font-style' => 'B',
      'font-family' => 'serif',
      'color'=>'#000000'
    ),
    'C' => array (
      'content' => '',
      'font-size' => 10,
      'font-style' => 'B',
      'font-family' => 'serif',
      'color'=>'#000000'
    ),
    'R' => array (
      'content' => 'My document',
      'font-size' => 10,
      'font-style' => 'B',
      'font-family' => 'serif',
      'color'=>'#000000'
    ),
    'line' => 1,
  ),
  'even' => array ()
);
```

> The second form includes information for either **ODD** or **EVEN** footers, and must be accompanied by a valid value for *side* = O|E

```
$footer = array (
    'L' => array (
        'content' => '',
        'font-size' => 10,
        'font-style' => 'B',
        'font-family' => 'serif',
        'color'=>'#000000'
    ),
    'C' => array (
        'content' => '',
        'font-size' => 10,
        'font-style' => 'B',
        'font-family' => 'serif',
        'color'=>'#000000'
    ),
    'R' => array (
        'content' => 'My document',
        'font-size' => 10,
        'font-style' => 'B',
        'font-family' => 'serif',
        'color'=>'#000000'
    ),
    'line' => 1,
);
```

side

> Specify whether to set the footer for **ODD** or **EVEN** pages in a **DOUBLE-SIDED** document.
> **DEFAULT**: **BLANK**

> **Values** (case-sensitive)
> O - set the footer for **ODD** pages
> E - set the footer for **EVEN** pages
> **BLANK** - sets both **ODD** or **EVEN** page footers

Changelog

Version	Description
2.0	The *side* parameter was added.

Examples

For examples and further information please see:

- Headers & Footers
- Headers & Footers - Method 1

See Also

- SetHeader()
- $defaultfooterfontsize
- $defaultfooterfontstyle
- $defaultfooterline

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