Reference » mPDF functions

SetHTMLHeader()

(mPDF >= 1.2)

SetHTMLHeader - Sets an HTML page header

Description

void SetHTMLHeader (string \$html [, string \$side [, boolean \$write]])

Set an HTML page header.

Parameters

header

This parameter specifies the content of the page header as a string of valid HTML code.

DEFAULT: BLANK

side

Specify whether to set the header for **odd** or **EVEN** pages in a **DOUBLE-SIDED** document.

DEFAULT: BLANK

Values (case-sensitive)

O - set the header for odd pages

E - set the header for EVEN pages

BLANK - sets **ODD** page headers

write

If **TRUE** it forces the Header to be written immediately to the current page. Use if the header is being set after the new page has been added.

DEFAULT: FALSE

Note: Important Difference - SetHeader() and SetFooter() called without specifying a *side* sets both **odd** & **EVEN** headers/footers; **SetHTMLHeader()** and SetHTMLFooter() without a *side* - sets **odd** page header/footer only as default

Changelog

Version	Description
1.2	The function was added.

Examples

For examples and further information please see:

- Headers & Footers
- Headers & Footers Method 2

See Also

SetHTMLFooter()

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