SetHTMLHeaderByName()

(mPDF >= 2.0)

SetHTMLHeaderByName – Sets an HTML page header by a given name

Description

> void **SetHTMLHeaderByName** (string *$name* [, string *$side* [, boolean *$write*]])

Sets an HTML page header that has previously been defined by name.

> **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

name

> This parameter specifies the name of a previously defined HTML page header. If a **BLANK** string or **NULL** is passed, mPDF will use the value '_default' if such a page header exists.

side

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

> **Values** (case-sensitive)
> O - set the header for **ODD** pages in a **DOUBLE-SIDED** document, or for both **ODD** and **EVEN** in a **SINGLE-SIDED** document.
> E - set the header for **EVEN** pages
> **DEFAULT** - sets the header for **ODD** in a **DOUBLE-SIDED** document, or for both **ODD** and **EVEN** in a **SINGLE-SIDED** document.

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**

Changelog

Version	Description
2.0	The function was added.

Examples

For examples and further information please see:

- Headers & Footers
- Headers & Footers - Method 4

See Also

- DefHTMLHeaderByName()

- <htmlpageheader>
- SetHTMLFooterByName()
- <sethtmlpageheader>

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