pageheader

(mPDF >= 2.0)

pageheader – Define a page header with a given name

Description

> <**pageheader** [*name*] [*content-left*] [*content-center*] [*content-right*] [*header-style*] [*header-style-left*] [*header-style-center*] [*header-style-right*] [*line*] />

Define a page header with a given name. Named headers can be referenced and set later in the document e.g. <setpageheader>

> **Note:** Do not name any header or footer starting with html_   This prefix is reserved to identify an **HTML** header/footer when passing its name in a reference.

Attributes

name

> This attribute is a text string to use as the name for this header.
> If name is **BLANK** or omitted, it is set as '_default'.

content-left
content-center
content_right

> Defines the text to appear in the page header.
> At least one 'content-' must be defined.

> **Values**
> *content-left*: Text to appear at left margin
> *content-center*: Text to appear in centre of page
> *content-right*: Text to appear at right margin

header-style
header-style-left
header-style-center
header-style-right

> This attribute can optionally set CSS style properties for the page header.
> *header-style* will set the same style for left, right and center content, whereas *header-style-left*, *header-style-center* and *header-style-right* set the style for one part of the content only.

> **Values**
> Valid CSS inline style declaration but only 5 properties can be set:
> *font-family*
> *font-size*
> *font-weight*
> *font-style*
> *color*
> If style is not set, the default values for the document are used.

line

> If set to "1" or any positive value, a line will be drawn below the header**.**

Changelog

Version	Description
2.0	The tag was added.

Examples

For examples and further information please see:

- Headers & Footers
- Headers & Footers - Method 3

See Also

- DefHeaderByName()
- <pagefooter>
- SetHeaderByName()
- <setpageheader>

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