



**BLANK** or omitted uses default font-family for the document.

#### font-size

From mPDF >= 5.7 CSS styles are used to control layout of **TOCs**. Any value set for this is ignored.

Sets the font size for the **TOC** in **points** (pt)  
**BLANK** or omitted or 0 uses the default font-size for the document.

#### indent

From mPDF >= 5.7 CSS styles are used to control layout of **TOCs**. Any value set for this is ignored.

Sets the value in millimetres to indent each level of the **TOC** from the left margin.  
**BLANK** or omitted uses a default value of 5mm.

#### paging = TRUE|1|FALSE|0

Specify whether to show page numbers in the **TOC**.  
**BLANK** or omitted uses a default value of **TRUE**.  
**DEFAULT: TRUE**

##### Values

**TRUE** or 1: show page numbers in the **TOC**.  
**FALSE** or 0: do not show page numbers in the **TOC**.

#### links = TRUE|1|FALSE|0

Specify whether to generate hyperlinks in the **TOC**.  
**BLANK** or omitted uses a default value of **FALSE**.  
**DEFAULT: FALSE**

##### Values

**TRUE** or 1: show hyperlinks in the **TOC**.  
**FALSE** or 0: do not show hyperlinks in the **TOC**.

#### toc-orientation

This attribute specifies the orientation of the **TOC** pages.  
**BLANK** or omitted leaves the orientation unchanged i.e. at the end of the document (before the **TOC** is generated)

##### Values (case-insensitive)

L or landscape: Landscape  
P or portrait: Portrait

#### toc-margin-left

#### toc-margin-right

#### toc-margin-top

#### toc-margin-bottom

#### toc-margin-header

#### toc-margin-footer

Set the page margins for the **TOC**.  
All values should be specified as **LENGTH** in millimetres.  
If you are writing a **DOUBLE-SIDED** document, the margin values will be used for **ODD** pages; left and right margins will be mirrored for **EVEN** pages.  
**BLANK** or omitted leaves the current margin unchanged i.e. the margins current at the end of the document.  
"0" (zero) will set the margin to zero.

#### toc-odd-header-name

#### toc-even-header-name

*toc-odd-footer-name*  
*toc-even-footer-name*

Selects a header or footer by name to use for the **TOC**. The header/footer must already have been defined using `DefHeaderByName()`, `DefFooterByName()`, `DefHTMLHeaderByName()`, or `DefHTMLFooterByName()`.  
 If you are writing a **SINGLE-SIDED** document, the values for **ODD** will be used for all pages, and values for **EVEN** will be ignored.  
**BLANK** or omitted leaves the header/footer unchanged. NB **BLANK** will not unset the header. Set *toc-odd-header-value* to -1 to turn the header off.

**Note:** You must add the prefix 'html\_' before the name if it is a HTMLHeader.

*toc-odd-header-value*  
*toc-even-header-value*  
*toc-odd-footer-value*  
*toc-even-footer-value*

Specify whether to show a header or footer in the **TOC**. The header/footer must already have been defined using `DefHeaderByName()`, `DefFooterByName()`, `DefHTMLHeaderByName()`, or `DefHTMLFooterByName()`.  
 If you are writing a **SINGLE-SIDED** document, the values for **ODD** will be used for all pages, and values for **EVEN** will be ignored.  
**BLANK** or omitted or 0 leaves the header/footer state unchanged.

**Values** (case-insensitive)  
 1 or on: Show the selected header/footer in the **TOC**.  
 -1 or off: Hide the selected header/footer in the **TOC**.

*toc-preHTML*

Specify the HTML code to appear before the **TOC** e.g. '`<h1>Contents</h1>`'. Note that in contrast with the HTML equivalent `<tocpagebreak>` the text does not need to use HTML-entities.  
**BLANK** or omitted will enter no text

*toc-postHTML*

Specify the HTML code to appear after the **TOC** e.g. '`<p>Comments to go below the ToC</p>`'. Note that in contrast with the HTML equivalent `<tocpagebreak>` the text does not need to use HTML-entities.  
**BLANK** or omitted will enter no text.

*toc-bookmarkText*

Specify the text as it will appear as a **BOOKMARK** for the **TOC** e.g. 'Content list'.  
**BLANK** or omitted will not create a **BOOKMARK**.

*name*

Specify which **TOC** to include at this point, if using more than one **TOC** in the document. *name* can be any alphanumeric characters (except just "0") and is case-insensitive.  
**BLANK** or omitted or 0 uses the default **TOC**.

*toc-pageselector*

Select a named CSS @page for the **TOC**.  
**BLANK** or omitted or leaves the CSS page unchanged.

See Using @page for more information

*toc-sheet-size*

*sheet-size* can be specified either as a pre-defined page size, or as an array of width and height in millimetres e.g. `array(210,297)`.

**DEFAULT: BLANK** - makes no change to the current sheet-size

**Values** (case-insensitive)

A0 - A10, B0 - B10, C0 - C10  
 4A0, 2A0, RA0 - RA4, SRA0 - SRA4  
 Letter, Legal, Executive, Folio  
 Demy, Royal  
 A (Type A paperback 111x178mm)  
 B (Type B paperback 128x198mm)

All of the above values can be suffixed with "-L" to force a Landscape page orientation document e.g. "A4-L"

*outdent*

Set a negative indent for the last line of each **Toc** entry.  
 Values should be **BLANK** string or any valid CSS **LENGTH**.  
 This will cause the line to extend beyond the right margin; you can prevent this by setting **PADDING-RIGHT** equal to this value.  
**DEFAULT** 0

*toc-resetpagenum* = 1 - ∞

Sets/resets the document page number to *resetpagenum* starting on the **Toc**. (The value must be a positive integer).  
**BLANK** or omitted or 0 leaves the preceding page number sequence unchanged.

*toc-pagenumstyle* = 1|A|a||i|+ any value supported for list-style-type]

Sets/resets the page numbering style to use in the **Toc** (values as for cf. lists)  
**BLANK** or omitted leaves the current page number style unchanged.

**Values** (case-sensitive)

1: Decimal - 1,2,3,4...  
 A: Alpha uppercase - A,B,C,D...  
 a: Alpha lowercase - a,b,c,d...  
 I: Roman uppercase - I, II, III, IV...  
 i: Roman lowercase - i, ii, iii, iv...

*toc-suppress* = TRUE|FALSE|1|0

*suppress=on* will suppress document page numbers in the **Toc**  
**BLANK** or omitted leaves the current condition unchanged.

**Values** (case-insensitive)

1 or **TRUE**: Suppress (hide) page numbers in the **Toc**  
 0 or **FALSE**: Show page numbers in the **Toc**

The rest of the parameters are defined exactly as for `AddPage()`. Note that these parameters define page numbering, margins, headers/footers for the document as it continues from this point on; in the final document this will be the part of the document immediately after the **Toc**. Please refer to `AddPage()` for further details. But **note** there are differences in the order of the parameters especially take care with *\$orientation*

## Changelog

Version	Description
2.0	Function was added.
2.2	Default values for <i>font-size</i> , <i>paging</i> and <i>links</i> were redefined.
2.3	<i>name</i> attribute was added.
4.3	Parameters <i>pageselector</i> , <i>sheet-size</i> , <i>toc-pageselector</i> and <i>toc-sheet-size</i> were added

Version	Description
5.7	<i>outdent</i> parameter added <i>font</i> , <i>font-size</i> and <i>indent</i> redundant
6.0	Parameters added: <i>toc-resetpagenum</i>   <i>toc-pagenumstyle</i>   <i>toc-suppress</i>

## Examples

### Example #1

```
<?php
$mpdf=new mPDF();
$mpdf->WriteHTML('Introduction');
$mpdf->TOCpagebreak();

$mpdf->TOC_Entry("Chapter 1",0);
$mpdf->WriteHTML('Chapter 1 ...');
$mpdf=Output();

?>
```

## See Also

- `TOC_Entry()` - Add an entry for Table of Contents
- `AddPage()` - Add a new page
- `<tocpagebreak>` - Custom HTML tag - equivalent to **TOCpagebreak()**

Printed on Wed 05 Aug 2015 12:17:38 GMT +0100 (DST)