SetAnchor2Bookmark()

(mPDF >= 1.0)

SetAnchor2Bookmark – Specifies whether PDF Bookmarks are created automatically from HTML anchors

Description

> void **SetAnchor2Bookmark** (int *$mode*)

Specifies whetherPDF Book marks are created from HTML anchors (e.g. <a name="Introduction" />) . This function simply sets the variable *$anchor2Bookmark*

> **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

mode

> **Values**
> 0 - does not generate a bookmark
> 1 - generate a bookmark using the text value of the *name* attribute
> **DEFAULT**: 0

Changelog

Version	Description
3.0	*mode* = 2 removed

Examples

> **Example #1**

```php
<?php

$mpdf=new mPDF();
$mpdf->SetAnchor2Bookmark(1);
$mpdf->WriteHTML('<h1><a name="Section 1" />The title</h1>);
$mpdf->Output();

?>

This will create a Bookmark in the PDF document: "Section 1"
```

Notes

> **Note**: Prior to mPDF 3.0 you could specify *mode* = 2 which added the page number to the bookmark e.g. Introduction (p.32). This was removed as it did not accurately handle pagebreaks etc.

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