

# disableMultilingualJustify - Archived

(mPDF >= 2.3)

disableMultilingualJustify – Specify whether to disable full text justification using multiple languages

## Description

**Note:** This was removed in mPDF v5.1

void **disableMultilingualJustify**

Specify whether to disable full text justification using multiple languages.

Different languages require different forms of spacing to achieve full text-justification to the width of the page. Texts with joined letters (RTL and Indic languages) need to be word-spaced; texts which may contain no word spaces (CJK languages) need to be character-spaced. In mPDF, this property is set for each block tag (e.g. <p> <div> etc).

If multiple languages are contained in the same block tags, text-justification needs to be disabled or there would be odd results. This is the default setting.

Setting the value to FALSE allows text-justification to proceed as normal; this should be specified if you are sure that RTL or CJK texts are not mixed in the same paragraphs/blocks.

## Values

*disableMultilingualJustify* = TRUE | FALSE

### Values

**TRUE** : disables full text justification when multiple languages occur in one paragraph/block

**FALSE**: permit normal full text justification even when multiple languages occur in one paragraph/block

**DEFAULT**: TRUE

## Changelog

Version	Description
2.3	Variable was added.

## Examples

### Example #1

```
<?php
include("../mpdf.php");
$mpdf=new mPDF('utf-8');

$html = '
<p style="text-align: justify;">This text is in English .....
.... and the only other language is Vietnamese: Mỗ?t kha?o sa?t m??i cho biê?t.</p>
';

$mpdf->SetAutoFont();
$mpdf->disableMultilingualJustify = false;
$mpdf->WriteHTML($html);
$mpdf->Output();
?>
```

## See Also

- useLang - Specify whether to recognise and support the HTML attribute lang
- SetAutoFont() - Use AutoFont to auto-detect text language in HTML input
- autoFontGroupSize - Specify the text chunk size to group when autodetecting text language
- lang - Information on mPDF support for the HTML attribute lang

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