**Reference** » mPDF Variables

# rtlAsArabicFarsi - Archived

(mPDF >= 2.3)

rtlAsArabicFarsi – Specify whether to treat all RTL languages as Arabic or Farsi/Persian when auto-detecting languages using SetAutoFont

**Note:** Depracated. Following the improved handling of all arabic script in v4.0 this variable has no effect.

# **Description**

#### void rtlAsArabicFarsi

Specify whether to treat all RTL languages as Arabic or Farsi/Persian when auto-detecting languages using SetAutoFont

mPDF is able to join characters in Arabic and Farsi/Persian (using Unicode "presentation forms"). This is not possible for other arabic languages such as Pashto, Urdu etc. A different font is required to correctly display some of the characters in these other languages.

Auto-detection between the arabic languages is not precise as there are many common characters.

If your document is only using Persian/Farsi or Arabic, then setting this value to **TRUE** will ensure optimum handling of RTL text.

#### **Values**

rtlAsArabicFarsi = TRUE | FALSE

#### **Values**

TRUE: treat all RTL languages as Arabic or Farsi/Persian when auto-detecting languages using

FALSE: attempt to detect all RTL languages including Pashto, Urdu etc.

**DEFAULT: FALSE** 

## Changelog

Version	Description
2.3	Variable was added.

## **Examples**

#### Example #1

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```
$mpdf->SetAutoFont();
$mpdf->rtlAsArabicFarsi = true;
$mpdf->WriteHTML($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
- disableMultilingualJustify Specify whether to disable text justification in multilingual documents
- lang Information on mPDF support for the HTML attribute lang

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