

# restoreBlockPagebreaks

(mPDF >= 2.3 <= 6.0)

## Description

boolean **restoreBlockPageBreaks**

Specifies whether or not to restore open HTML block elements after a forced pagebreak. When a pagebreak is forced by `AddPage()` or `<pagebreak>`, mPDF by default will close any HTML block elements, expecting the HTML code to start afresh after the pagebreak. If this value is set to **TRUE** mPDF will attempt to carry over any CSS style values for the current block elements and continue after the pagebreak.

**Note:** This variable was removed in mPDF 6.0 See Page Breaks for more information

## Values

*restoreBlockPageBreaks* = **TRUE|FALSE**

### Values

**TRUE:** Restore block element properties after a pagebreak

**FALSE: DEFAULT** Do not restore block elements after a pagebreak

Values of 1 or 0 can also be used

## Changelog

Version	Description
2.3	The variable was added.

## Examples

### Example #1

```
<?php
$mpdf=new mPDF();
$mpdf->restoreBlockPageBreaks = true;
$mpdf->WriteHTML('<div class="firstlevel"><div class="secondlevel"><p>Hallo World</p>');

$mpdf->AddPage();

$mpdf->WriteHTML('<p>Hallo World</p></div></div>');
?>
```

## See Also

- `WriteHTML()` - Write HTML code to the document
- `<formfeed>` - Equivalent to pagebreak with *restoreBlockPageBreaks* set to **TRUE**

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