

# allow\_html\_optional\_endtags

(mPDF >= 1.0)

## Description

boolean **allow\_html\_optional\_endtags**

When **TRUE**, mPDF will attempt to parse the input HTML allowing for omitted end-tags. Some end tags are optional in HTML 4 (see <http://www.w3.org/TR/1998/REC-html40-19980424/index/elements.html>). These include (not exclusively): P, LI, DD, DT, TR, TD

**Note:** If the HTML is incorrectly "formed" i.e. with illegal nesting of elements, this may do better or worse than the default.

## Values

`allow_html_optional_endtags` = **TRUE|FALSE**

### Values

**TRUE: DEFAULT** Parse the input HTML allowing for omitted end-tags

**FALSE:** Expect well formed (X)HTML with closing tags on all elements.

## Examples

### Example #1

```
<?php
$mpdf=new mPDF();
$mpdf->allow_html_optional_endtags = true;
$mpdf->WriteHTML('<p>Hallo World');
$mpdf->WriteHTML('<p>Hallo World');
$mpdf->WriteHTML('<p>Hallo World');
$mpdf->Output();
?>
```

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