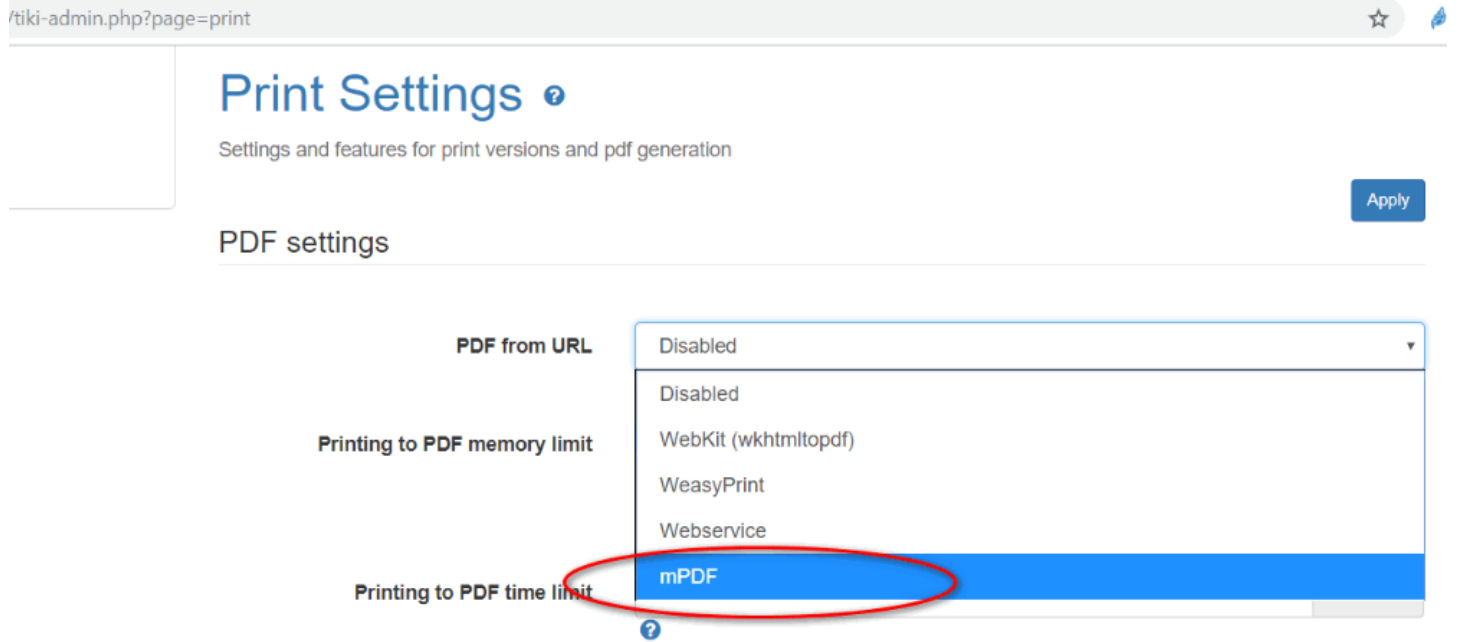


Since [Tiki18](#), [mPDF](#) is the recommended PDF generator

[WeasyPrint](#) is a very good solution. [mPDF](#) made more sense for Tiki because it is in PHP, like Tiki.

[WeasyPrint](#) remains an optional available to Tiki.



The screenshot shows the 'Print Settings' page in a web browser. The page title is 'Print Settings' with a sub-header 'Settings and features for print versions and pdf generation'. There is an 'Apply' button in the top right. The 'PDF settings' section is visible, containing three settings:

- PDF from URL**: Set to 'Disabled'.
- Printing to PDF memory limit**: Set to 'WebKit (wkhtmltopdf)'.
- Printing to PDF time limit**: A dropdown menu is open, showing options: 'Disabled', 'WebKit (wkhtmltopdf)', 'WeasyPrint', 'Webservice', and 'mPDF'. The 'mPDF' option is highlighted with a red circle.

### Collection of References on [doc.tiki.org](#)

- [Print](#) general info about printing
- [PDF](#) general overview about PDF creation in Tiki
- [mPDF](#) create PDFs from Tiki content (advanced library that works even on shared hosting). Recommended for Tiki18+
- [PluginPDF](#) alter default settings of mPDF per wiki page
- [PluginPDFPageBreak](#) add a page break for PDFs created with mPDF
- [PluginMediaPlayer](#) display PDF file from file gallery
- [PDF.js viewer](#) PDF.js from Mozilla
- [ViewerJS](#): a script to view PDFs and ODFs, which bundles WebODF
- [PluginArchiveBuilder](#) Generate a zip file, including PDFs from wiki pages
- [WeasyPrint](#) A PDF generation option in Python
- [wkhtmltopdf](#) create PDFs from Tiki content (needs root installation)
- [dompdf](#) once used for PDF print of slideshows