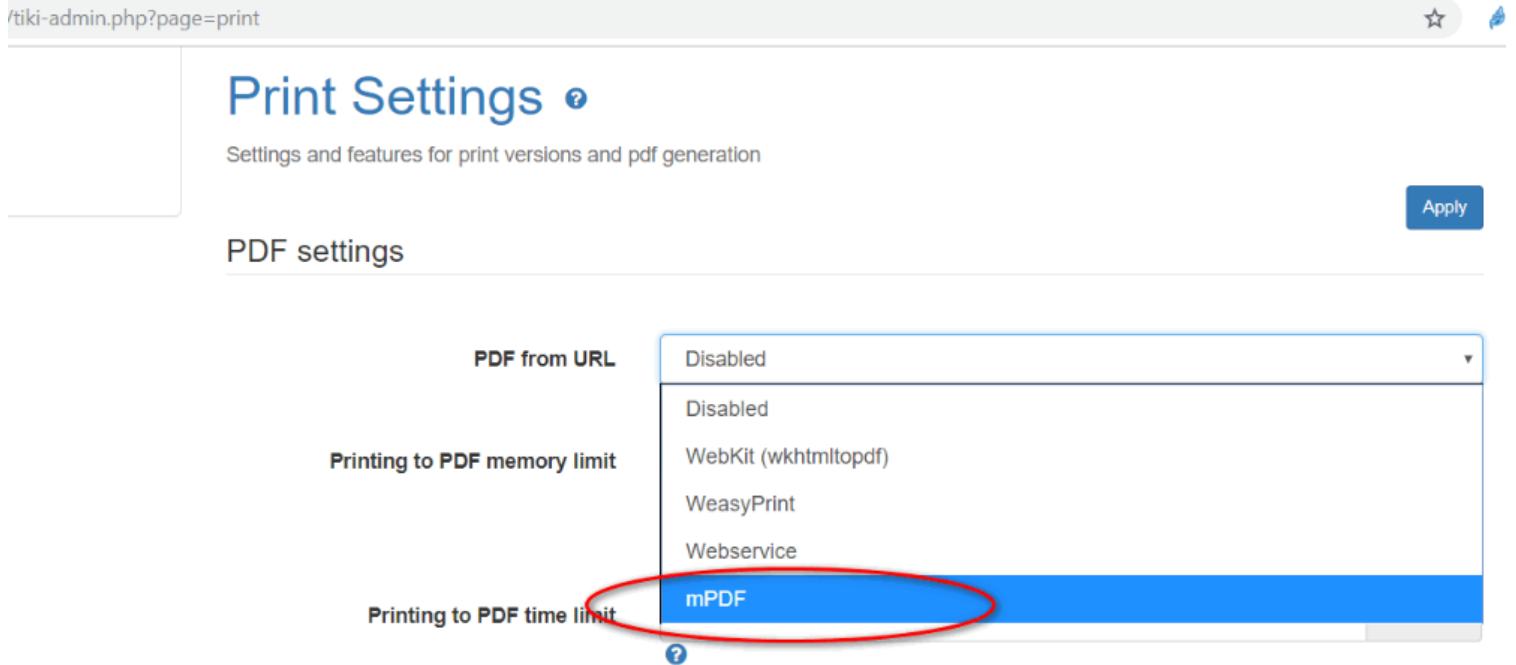


Since [Tiki18](#), [mPDF](#) is the recommended PDF generator

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 Tiki. The page title is 'Print Settings' with a help icon. Below the title is the subtitle 'Settings and features for print versions and pdf generation'. There is an 'Apply' button on the right. The 'PDF settings' section is visible, and a dropdown menu is open for the 'Printing to PDF time limit' setting. The dropdown menu lists the following options: 'Disabled', 'Disabled', 'WebKit (wkhtmltopdf)', 'WeasyPrint', 'Webservice', and 'mPDF'. The 'mPDF' option is highlighted in blue and circled in red. A question mark icon is visible below the dropdown menu.

### 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)
- [dompok](#) once used for PDF print of slideshows