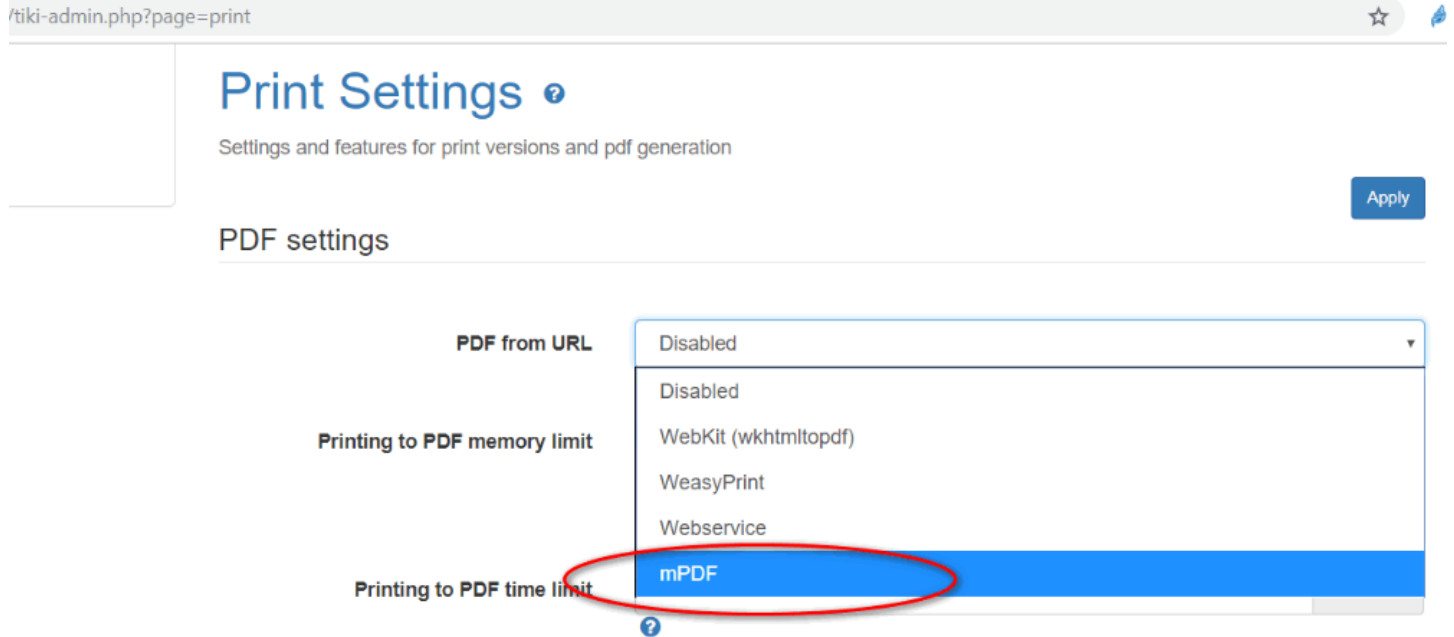


Since [Tiki18](#), [mPDF](#) is the recommended PDF generator

For many years, wkhtmltopdf was the best available option. mPDF is vastly superior. wkhtmltopdf remains an optional available to Tiki, and thus, the information below is kept.



wkhtmltopdf

wkhtmltopdf is an open source (LGPLv3) command line tool (Simple shell utility) to render(convert) HTML into [PDF](#) using the QT Webkit rendering engine. It runs entirely "headless" and do not require a display or display service. There is also a C library. Source: <http://wkhtmltopdf.org>

There are two options ([wkhtmltopdf 0.13 aims to simplify this](#))

- standard: fewer features, requires X (and if your GNU/Linux OS is virtualized, it perhaps won't work)
- patched QT: more features, doesn't require X (headless)

OpenHub

Configure

To configure with Tiki, go to *General » General Settings* admin panel ([tiki-admin.php?page=general&cookietab=2](#)) and set "PDF from URL" to "WebKit (wkhtmltopdf)". Then in the "WebKit path" insert for example this full path to the executable file: `/var/local/bin/wkhtmltopdf-amd64` (on a Linux 64-bit system, the path can be different depending on the installation).

To know what "WebKit path" to provide

which wkhtmltopdf

which will report something like:

`/usr/local/bin/wkhtmltopdf`

Installation for various operating systems

- <http://wkhtmltopdf.org/downloads.html>

Issues

- There might be problems for incorporating images or external content to the pdf file. Please see the wkhtmltopdf documentation.
- If you are having issues with password protected pages, trying activating [Token Access](#)

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

Aliases

[wkhtml2pdf](#)
[wkhtmltoimage](#)