

dompdf is an HTML to PDF converter included in [Tiki](#)

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

Also: if you want to generate PDFs from a web-based slideshow, you should really upgrade to [Tiki19](#) (the slideshow has been massively improved). dompdf has been completely removed.

dompdf

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<https://github.com/dompdf/dompdf>

dompdf support was added in [Tiki9](#) to export the [Slideshow](#) to PDF.

### 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