wkhtmltopdf / **wkhtmltopdf**

Watch 308   ★ Star 5,911   Fork 881

<> Code   ⓘ Issues 1,109   Pull requests 10   Insights

Join GitHub today

GitHub is home to over 20 million developers working together to host and review code, manage projects, and build software together.

Sign up

Dismiss

Convert HTML to PDF using Webkit (QtWebKit)   https://wkhtmltopdf.org

1,081 commits   **7** branches   **48** releases   **54** contributors   LGPL-3.0

Branch: master ▾   New pull request   Find file   Clone or download ▾

SanderKleykens committed with ashkulz Improve network error message   Latest commit da9f7c7 Aug 30, 2017

docs	link to UptimeRobot status monitoring in website footer	Jun 20, 2017
examples	update dead link to example page to QString docs	Nov 30, 2016
include/wkhtmltox	Add a setting to perform hostname lookup via proxy	Oct 5, 2017
qt @ c745cfd	update to latest patched Qt	Mar 22, 2017
scripts	update OpenSSL to 1.0.2k	Mar 22, 2017
src	Improve network error message	Oct 5, 2017
.gitignore	add script for building of releases for the current platform	Jun 8, 2014
.gitmodules	remove reference to wk_4.8 branch	Apr 25, 2014
.travis.yml	add configuration for Travis CI	Dec 21, 2016
AUTHORS	Added support for ssl client certificates (#3206)	Jan 5, 2017
CHANGELOG-OLD	Fix some typos (found by codespell)	Apr 27, 2016
CHANGELOG.md	update to latest patched Qt	Mar 22, 2017
Doxyfile	Fix some typos (found by codespell)	Apr 27, 2016
INSTALL.md	remove reference to distro-specific package creation	Nov 23, 2016
LICENSE	rename COPYING to LICENSE	Feb 21, 2015
README.md	remove usage examples from README	Feb 13, 2014
VERSION	bump version to 0.12.5-dev	Nov 23, 2016
appveyor.yml	add configuration for AppVeyor	Dec 21, 2016
common.pri	use static linkage for MinGW target	Nov 22, 2016
wkhtmltopdf.pro	remove automatic README generation targets in Makefile	Apr 23, 2014
wkhtmltopdf.qrc	rename COPYING to LICENSE	Feb 21, 2015
wkhtmltox.nsi	use static linkage for MinGW target	Nov 22, 2016

📖 **README.md**

wkhtmltopdf and wkhtmltoimage

wkhtmltopdf and wkhtmltoimage are command line tools to render HTML into PDF and various image formats using the QT Webkit rendering engine. These run entirely "headless" and do not require a display or display service.

See http://wkhtmltopdf.org for updated documentation.