## <u>Title</u>

wkhtmltopdf — renders html documents to pdf within Stata

## Syntax

wkhtmltopdf [options] filename.html filename.pdf

See the  $\underline{\text{options}}$  which is a link to the  $\mathbf{wkhtmltopdf}$  manual, explaining the arguments you can add to adjust the pdf output.

## Description

<u>MarkDoc</u> requires the <u>wkhtmltopdf</u> software to convert **html** to **pdf** without requiring installing LaTeX. Moreove, **MarkDoc** provides automatic installation of wkhtmltopdf which is very convenient.

However, **MarkDoc** is not the only software that deals with documents in Stata and many users show interest to create dynamic documents in their own way. To help them create **pdf** documents, this command was created to convert their **html** documents to **pdf**.

## Example

convert html file to pdf
. wkhtmltopdf myfile.html myfile.pdf

This help file was dynamically produced by MarkDoc Literate Programming package