docx2pdf Convert a Wor	d (.docx) document to a PDF file
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## Description

docx2pdf converts a Word (.docx) document to a PDF file.

# Quick start

Convert Word document myfile.docx to a PDF saved as myfile.pdf docx2pdf myfile

Same as above, and overwrite the existing mypdf.pdf docx2pdf myfile, saving(mypdf) replace

## Syntax

docx2pdf srcfile [, options]

*srcfile* is a .docx file. If *srcfile* is specified without an extension, .docx is assumed. If *srcfile* contains embedded spaces or other special characters, enclose it in double quotes.

options	Description
<u>sav</u> ing( <i>targetfile</i> )	specify the target PDF file to be saved
replace	replace the target PDF file if it already exists
nomsg	suppress message with link to <i>targetfile</i>

# Options

saving(targetfile) specifies the target PDF file to be saved. If targetfile is specified without an extension, .pdf is assumed. If targetfile contains embedded spaces or other special characters, enclose it in double quotes. If saving() is not specified, the target filename is constructed using the source filename (srcfile) with the .pdf extension.

replace specifies that the target PDF file be replaced if it already exists.

nomsg suppresses the message that contains a link to the target file.

### **Remarks and examples**

docx2pdf converts Word (.docx) documents to PDF files. This command is most useful when you want to convert an HTML file to a PDF file; in this case, you would first use html2docx to convert the HTML file to a Word document and then use docx2pdf to convert it to a PDF file. If you would like to convert a dynamic Markdown document to a PDF file, you can use dyndoc to create a Word document and then use docx2pdf to convert that Word document to a PDF file.

If you are wanting to embed Stata results and graphs in a PDF file, you can also use the putpdf suite; see [RPT] putpdf intro.

#### Example 1: Convert Word document to a PDF file

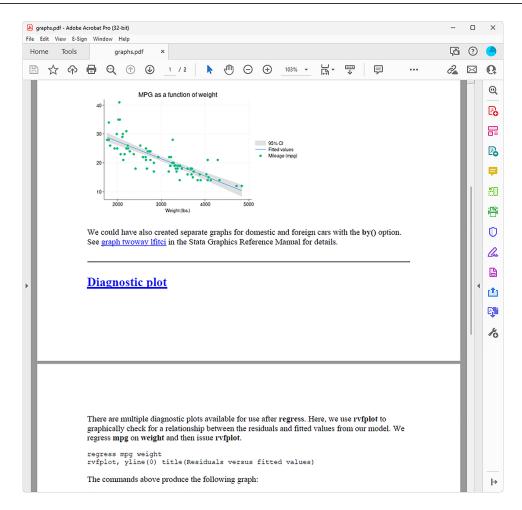
We have a Word document, graphs.docx, which you can download to your current working directory by typing

. copy https://www.stata-press.com/data/r19/reporting/graphs.docx .

To convert this file to a PDF file, we type

. docx2pdf graphs.docx

Because we did not specify a filename for our target file, the source filename was used with the .pdf extension. Thus, the file graphs.pdf was saved. Here is a portion of this file:



You can see the whole file at https://www.stata-press.com/data/r19/reporting/graphs.pdf.

### Also see

[RPT] html2docx — Convert an HTML file to a Word (.docx) document
[RPT] putpdf intro — Introduction to generating PDF files

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