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PDF-Xchange viewer command line options

PDFTOPRINTER is a program for printing PDF files from the Windows command line. You can download it here. The program is generally designed for the Windows command line and also for use with the VDOS DOS emulator (see below). (August 2021: Advanced version with more options; see below.) The program is a compiled Autoit script that effectively serves as "wrapper" around the free PDF-Xchange viewer, which is included in the PDFPrinter program itself. (Someone asked if I wrote the script; yes, I did it.) PDF-Xchange Viewer is the only PDF software without costs that I know all the following: Print PDF files from the Windows command line. It is not opened (as Adobe Reader and Acrobat do) after printing from the command line. Supports the "Select paper source from the page option" option (for printing envelopes, etc. from the correct paper tray on the printer) You can use PDF-Xchange Viewer (or its successor, PDF-Xchange Editor) for Doing everything that pdftoprinter can do, but pdftoprinter is easier to use for its sole printing purpose from the command line. Furthermore, pdftoprinter does not require any configuration and always maintains the correct settings for its individual purpose. PDF-Xchange Viewer, if used as a standalone program, is infinitely more flexible, but at the cost of easily losing the required settings to "select the page card source". Technical questions: If you have technical questions about printing from this application (for example, what PDF version is required by the software, if present), do not waste your precious time that asks me, because I don't know the answer. Remember: pdftoprinter.exe is a wrapper around PDF-Xchange Viewer, via the Tracker software. Only the Tracker software will know the answers to your questions and you will obviously you will have to buy a license for their software before asking for help. Note: If your antivirus software incorrectly tells you that the pdftoprinter program is dangerous (because your antivirus software warns ignorant on any program created with autoit), it is up to you to decide or not your antivirus software. If you don't trust this software, don't use this software! Don't waste your precious value by sending me an e-mail asking if the program is safe! 2021 AUGUST Version: A programmer who wants to remain anonymous provided important improvements to this software. These include the possibility of printing more files, get back through subdirectories, generate a file CSV file printed file list, selections of the reverse page number and more. To print a PDF file in the default Windows printer, use this command: pdftoprinter filename.pdf You can use a full path to the file name, but if the path or file name contain spaces, use the quotation marks around the path and the name of the file. Alternatively, it is enough to release a PDF file on the application (or on a link to it). To print on a specific printer, add the printer name to quotation marks: pdftoprinter filename.pdf "Printer name" If you want to print on a network printer, use the display name in Windows print dialogs, like this (and be careful to note the two backslashes at the beginning of the name and the single backslash after the server name): pdftoprinter falename.pdf "server princere" if you distinguish the printer name or specify a printer that does not exist, nothing You will print it, but no error message will be displayed. To select a printer from a list of installed printers, change the program name to PDFTPrinterSelect.exe. When started, Pope a list of installed printers, unless a printer name is specified on the command line, in which case will be printed to the Specified, without displaying a menu. To specify a page range: If you specify or not a printer, you can specify a range of pages to be printed by adding an optional parameter, like this (without spaces around the same sign): pdftoprinter filename.pdf pages = # - # Page ranges with commas (without spaces) like this: this; or, to specify all pages after a specific page, use your number followed by a dash, like this: 7-. It is also possible to use Z-1 for the inversion printing of the last pages of the number, or Z: -1: ODD | Also to reverse print pages equal to or odd, or R5-R2 for the fifth to last depending on the last pages. To print plus copies: To print more than one copy, add an optional parameter, like this (without spaces around the same sign): pdftoprinter copies filename.pdf = # to print a password protected PDF file: Specify / p: password on Command line. To restore the active status of Windows to a calling program: if you start pdftoprinter.exe from another program, this search optional parameter to restore the windows focus to the window with the title specified in the parameter: pdftoprinter filename.pdf attention = "My Calling Program" you can omit the quotation marks if the title of the caller program window has no spaces. To silence, without user feedback or focus change: specify / s in the command line. To print multiple PDF files: Specify a wildcard (for example A * .pdf) on the command line; This command, by default seeks subdirectory. You can also use the / R option when you specify a single file name, or / m to recover through n depth of subdirectory. 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You can find the PDF-XCHANGE viewer manual at this link. Duplex printing: PDF-XCHANGE Viewer cannot save a front-print option as default. To print in duplex mode, change the Windows printer settings (in Windows Panel Control App) to activate duplex printing, or install the printer a second time, with a different name, and set it to print front-Retro by default; Then specify what duplex-default printer while running pdftoprinter.exe. Search the Web, if you don't know how to install the printer later, or if you don't know how to specify duplex printing in Windows printer properties. Troubleshooting: If the program does not print the document, or if the PDF-Xchange Viewer opens when you run pdftoprinter.exe, then you can help identify the problem and resolve it if necessary. Rename PDFtoPrinter.exe to a name that includes "debug", perhaps PDFtoPrinter-DEBUG.EXE (or make a copy of the program and rename the copy so that its name includes "debug"). Alternatively, run the program (with its original name) with the parameter / debug command line (without quotes) added to any command line you use already. When you run the program, One of these methods, copy the PDF-XCHANGE.EXE print command to the Windows clipboard; It is therefore possible to paste this command into a Windows command ready to see what you can get wrong. You may not need this program to everyone: if you want to print PDF files more from the command line, for example in a production environment, consider doing this. First run pdftoprinter.exe from the command line until the file is printed correctly. Then run PDFTOPRINTER.EXE with the same command line, but also with the "Debug" option described above. PDFTOPRINTER VOLONTÀ VOLONTÀ The PDF-XCHANGE.EXE command line on the Windows notes; Paste it into a convenient place. Then download and install the current version of the PDF-Xchange Editor (commercial software for a fee) and configure the system to print from the PDF-Xchange editor with command line parameters like the one created by pdftoprinter.exe. For example, you can enter that command in a .cmd file of Windows or any other automated procedure. Now you can print from the command line without using pdftoprinter.exe to do the job for you. Print from VDOS (and VDOSplus) You can use this program with VDOS to print the PCL or PostScript output on any Windows printer (applies only to VDOS 2016.10.01 and later versions). Place PDFTOPRINTER.EXE in the folder with the VDOS.EXE program. If you want to print the PCL output, you need to add PCL6.exe to the same folder; If you want to print the PostScript output, you need to add GSWIN32C.EXE to the same folder. If you do not have these files, you can download them here (from the VDOSPLUS.ZIP archive connected near the top of the page). Then use this syntax in config.txt (replacement of LPT1 and # LPT1.PDF with LPT2 and # LPT2.PDF, etc., if necessary): LPT1 = "PDFTOPPRINTINTERTER.EXE" # LPT1.PDF You can specify a printer by adding The name of the printer in the quotes, like this: LPT1 = "pdftoprinter.exe" # lpt1.pdf "Microsoft XPS Document Writer" If you want to print on a network printer, use the display name in the Windows Print dialog boxes, as This (and be careful to note the two backslashes at the beginning of the name and the single backslash after the server name): lpt1 = "pdftoprinter.exe" # lpt1.pdf "server printername" if you want to select from a list Installed Printers, change the program name on pdftoprintelect.exe (and, of course, change the line in config.txt to refer to "pdftoprintersele.exe"). The program will open a list of installed printers, unless you specify a printer name in the command string, in which case you will be printed to the specified printer, without displaying a menu. Use the same procedure with VDOSplus (only 2016.10.01 and later Executable here is. (Someone asked if I wrote the script; yes, I did it.) The version of the source code published here may not be updated; Compare the version number in the code with the version number in executable and feel free to contact me if you need a more recent code. The files required for compilation are here (the ZIP archive contains some files to use in other applications, not this; ignore those files). To fill out the script, you must change all the references for the local path to the paths on your system that match the files in the zip; It is also necessary to remove the line near the upper part that contains "RUN_AFTER". You may also need to copy the AUI3 file included in the program files (X86) Autoit includes the folder. Licensing This system uses the free PDF-Xchange viewer. It is necessary to consult the linked page to determine if this program can be used or not for its purposes. The compiled Autoit script that wraps the PDF software is free for use by anyone, anywhere, for any purpose whatever. Do not waste your precious value asks me a license for the Wrapper Autoit; You do not need it. Edward Mendelson (em thirty-six [at] Columbia [dot] Edu, but with two initials and two numbers of the sign [at], not written as shown here). . . .

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