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How is it an easy way to convert a Unicode text file into a PDF on a macOS command line? You can open a text file, such as TextEdit, and print it out as a PDF. Is there a command line equivalent? This content has been archived and is no longer supported by Indiana University. The information here can no longer be accurate, and links may no longer be available or reliable.

Note: This document primarily concerns older systems and text files, and does not take into account Unicode or word-processed files. Traditionally, Unix and Mac OS have a different text file storage format. Mac OS places the coach's return symbol at the end of each line of the text file, but Unix uses the line feed symbol. Some Unix apps don't recognize returns added by Mac OS, and will display the file in the same line interspersed with Ctrl-m characters. In Mac OS X, the situation is more complicated. Because Mac OS X is a merger between Unix and the old Mac OS, in some cases text files have shipping returns, while in others they have linear channels. For the most part, classic applications still require text files to be transported returns, while unix utility command line require linear channels. Mac OS X-native apps are usually able to interpret both. There are many ways to eliminate differences in the format. In this document, you'll find instructions on how to use Unix tr, awk, and Perl command utility utilities for conversion. With Mac OS X, you can access each of the Terminal's apps. The Unix tr program is used to translate between two sets of characters. The symbols in one set are converted to the appropriate symbol in the second set. Thus, to convert the Mac OS text file into a linear channel (Ctrl-) of the Unix text file, on the Unix command line, enter: tr 'r' '' 't' (xt) and unixfile.txt Here, r and are special escape sequences that tr interprets as Ctrl-m (return) and Ctrl So to convert the Unix text file into a Mac OS text file, enter: tr 'r' zlt; unixfile.txt.txt Note: Escape sequences must be surrounded by some quotes for the work of these teams. awk To use awk to convert the Mac OS file to Unix, at Unix request, type: awk'ssub; Print \$0 macfile.txt's unixfile.txt To convert the Unix file into a Mac OS with awk, on the command line, enter: awk's gsub (, zt); Print \$0 unixfile.txt ggt; macfile.txt On some systems, the awk version may be old and do not include the gsub function. If it's Try the same command, but replace the awk with gawk or nawk. Perl To convert the Mac OS text file into an Unix text file using Perl, on request unix, enter: perl perl -e's/r/g' zlt; macfile.txt zgt; unixfile.txt To convert from a Unix text file to a Mac OS text file with Perl, in the Unix shell request, enter: perl -p-e's/r/g' qit; unixfile.txt This prevents your shell from trying to evaluate anything inside the quotes. At Indiana University Perl is installed on all common central systems of UITS Unix. A free way to convert scanned images into text documents on your Mac is to use Google Drive and Google Docs. With any Google/Gmail account, you can download a PDF file or image to Google Drive and then request it to be opened by Google Docs. The result will be the conversion of OCR (optical character recognition) from image to edited text. Then you can export the text back to the Mac. Check google Docs to convert scanning into text on YouTube for private subtitles and more options. Video Transcript: So I'm often asked questions about OCR. 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