NAME
>   cs_man2pdf − create PDF file from manual page

SYNOPSIS
>   **cs_man2pdf --help | --version**
>   **cs_man2pdf --dir** *‹directory›*
>   **cs_man2pdf --rpm** *‹installed_RPM›*
>   **cs_man2pdf** *‹man_page›* *‹section›*

DESCRIPTION
>   **cs_man2pdf** creates a PDF file from an manual page.
>   Basically the command "man -Tps ... | ps2pdf - >..." is used. The resulting PDFs could be read with any PDF viewer on eBook devices, smartphones, or gaming consoles.

OPTIONS

>>   **--help**
>>>   show help.

>>   **--version**
>>>   show version.

>>   **--dir** *‹directory›*
>>>   convert man pages from directory.

>>   **--rpm** *‹rpm›*
>>>   convert man pages from installed RPM.

EXAMPLES
>   * create PDF for manual page stonith_sbd(7) and write the output into a file in the current working directory.
>>   # cs_man2pdf stonith_sbd 7

>   * create PDF files for manual pages of OCF resource agents.
>>   # apropos ocf_ | awk ’$2˜/7/ {print $1,"7"}’ |\
>>   while read; do cs_man2pdf $REPLY; done

>   * create PDF files for manual pages from directory ./mankind/.
>>   # cs_man2pdf -d ./mankind/

>   * create PDF files for manual pages from installed RPM ClusterTools2.
>>   # cs_man2pdf -r ClusterTools2

EXIT STATUS
>   **0** Successful program execution.
>   **>0** Usage, syntax or execution errors.

FILES
>   /usr/sbin/cs_man2pdf
>>   the program itself.

> $PWD/<man_page>.<n>.pdf
>>   the output file.

BUGS
>   This script can only handle manual pages with up to two dots in the filename. Manual pages with double colons currently are not handled. I am sorry for Perl. When using --directory, a .gz suffix will make it to the PDF's filename. Feedback is welcome, please use the project page at
>   https://build.opensuse.org/package/show?package=ClusterTools2&project=home%3Afmherschel

SEE ALSO

man(1), **apropos**(1), **whatis**(1), **mandb**(8), **ps2pdf**(1)

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