Rocky Enterprise Linux 9.2 Manual Pages on command 'localc.1'

$ man localc.1

libreoffice(1)   User Commands   libreoffice(1)

Name

    libreoffice - LibreOffice office suite

SYNOPSIS

    libreoffice [--accept=accept-string] [--base] [--calc] [--convert-to output_file_exten?

    sion[:output_filter_name] [--outdir output_dir] file]...   [--display display] [--draw]

    [--global] [--headless] [--help|-h|-?] [--impress] [--invisible] [--infilter="<filter>"]

    [--math] [--minimized] [-n file]... [--nodefault] [--nolockcheck] [--nologo] [--norestore]

    [-o file]... [-p file...] [--print-to-file [--printer-name printer_name] [--outdir out?

    put_dir] file]... [--pt printername file...] [--show Impress file]... [--unaccept=ac?

    cept-string] [--terminate_after_init] [--view file]... [--web] [--writer] [file...]

    lobase

    localc

    lodraw

    lofromtemplate

    loimpress

    lomath

    loweb

    lowriter

DESCRIPTION

    LibreOffice (LO for short) is a multi-platform office productivity suite. It was derived

    from OpenOffice.org 3.3 Beta on Sepwember 28, 2010.

    libreoffice is a shell script that sets up the environment and passes the command line ar?

guments to the soffice.bin binary.

Alternatively, the following helper scripts start the respective module:

sbase, scalc, sdraw, simpress, smath, sofficerc, swriter

OPTIONS

--accept=accept-string

Specifies a UNO-URL connect-string to create a UNO acceptor through which other programs can connect to access the API. Note that API access allows execution of arbitrary commands. The syntax of a UNO-URL connect-string is: uno:connection-type,params;protocol-name,params;ObjectName

--base Starts the wizard for a new Base document.

--calc Starts with a new Calc document.

--convert-to output_file_extension[:output_filter_name] [--outdir output_dir] file...

Batch converts files. If --outdir is not specified then the current working direc?

tory is used as the output directory for the converted files. It implies --head?

less.

Examples:

--convert-to pdf *.doc

Converts all .doc files to PDFs.

--convert-to pdf:writer_pdf_Export --outdir /home/user *.doc

Converts all .doc files to PDFs using the settings in the Writer PDF export dialog

and saving them in /home/user.

--display display

This option specifies the X server to use; see X(7)

--draw Starts with a new Draw document.

--global

Starts with a new Global document.

--headless

Starts in "headless mode", which allows using the application without user a inter?

face.

This special mode can be used when the application is controlled by external

clients via the API.

It implies --invisible and strictly ignores any GUI environment. --quickstart does

not work with this parameter.

--help|-h|-?

    Lists LibreOffice command line parameters.

--impress

    Starts with a new Impress document.

--invisible

    Starts in invisible mode.

    Neither the start-up logo nor the initial program window will be visible.   LO can

    be controlled and documents and dialogs can be opened via the API.

    When started with this parameter, it can only be quit using the taskmanager (Win?

    dows) or the kill command (UNIX based systems).

    --quickstart does not work with this parameter.

--infilter="<filter>"

    Force an input filter type if possible. For example --infilter="Calc Office Open

    XML" only

--math Starts with a new Math document.

--minimized

    Keeps the splash screen minimized.

-n template...

    Creates the a new document from the given templates.

--nodefault

    Starts LO without creating a new document. The next time you start LO, the welcome

    screen is shown.

    It's used together with --nologo by quick starters. Note that --quickstart has no

    longer been supported since OpenOffice.org 2.0.0.

--nolockcheck

    Disables the check for remote instances using the installation.

--nologo

    Disables the splash screen at program start.

--norestore

    Disables restart and file recovery after a system crash. It is possible that LO

    will try to restore a file it keeps crashing on, if that happens --norestore is the

    only way to start LO.

--nosplash

Disables the splash screen at program start.

-o file...

Opens the given files for editing, even templates.

Without -o a template file would create a new document derived from that template.

-p file...

Prints the given files to the default printer and ends. The splash screen does not

appear.

If the file name contains spaces, then it must be enclosed in quotation marks.

--print-to-file [--printer-name printer_name] [--outdir output_dir] file...

Batch print files to file. If --printer-name is not specified the default printer

is used.   If --outdir is not specified then the current working directory is used

as the output directory for the converted files.

Examples:

--print-to-file *.doc

Prints all .doc files to the current working directory using the default printer.

--print-to-file --printer-name nasty_lowres_printer --outdir /home/user *.doc

Prints all .doc files to /home/user directory using the nasty_lowres_printer.

--pt printername file...

Prints the given files to the printer printername and ends. The splash screen does

not appear.

If a file name contains spaces, then it must be enclosed in quotation marks.

--quickstart --quickstart=no

Starts LO with its quick starter. --quickstart disable the quick starter.

Does not work with --invisible or --headless.

--show Impress file...

Opens the given Impress files, starts the presentation and quits after they have

finished.

--unaccept=accept-string

Closes an acceptor that was created with --accept option.

Use --unaccept=all to close all open acceptors.

--terminate_after_init

Starts LO and terminates after it registers some UNO services. Doesn't show the

splash during startup.

--view file...

    Opens the given files read-only creating a temporary copy of them at $TMPDIR.

--web Starts with a new HTML document.

--writer

    Starts with a new Writer document.

TROUBLESHOOTING PROBLEMS

See http://wiki.documentfoundation.org/BugReport for more details on how to report bugs in

LibreOffice.

SEE ALSO

http://www.documentfoundation.org/

AUTHOR

This manual page was created by Rene Engelhard <rene@debian.org> for the Debian GNU/Linux

Distribution, because the original package does not have one. It was updated for Novell by

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