

NAME

calibre-debug – calibre-debug

calibre-debug [aukerak]

Various command line interfaces useful for debugging calibre. With no options, this command starts an embedded Python interpreter. You can also run the main calibre GUI, the calibre viewer and the calibre editor in debug mode.

It also contains interfaces to various bits of calibre that do not have dedicated command line tools, such as font subsetting, the e-book diff tool and so on.

You can also use **calibre-debug** to run standalone scripts. To do that use it like this:

```
calibre-debug myscript.py -- --option1 --option2 file1 file2 â€
```

Everything after the -- is passed to the script.

Whenever you pass arguments to **calibre-debug** that have spaces in them, enclose the arguments in quotation marks. For example: Â«/some path/with spacesÂ»

[AUKERAK]**--add-simple-plugin**

Add a simple plugin (i.e. a plugin that consists of only a .py file), by specifying the path to the py file containing the plugin code.

--command, -c

Run Python code.

--debug-device-driver, -d

Irakurgailuaren akatsgabetze detekzioa

--default-programs

(Un)register calibre from Windows Default Programs. **--default-programs = (register|unregister)**

--diff Abiarazi calibre aplikazioaren diff tresna. Esate baterako **calibre-debug --diff file1 file2****--edit-book, -t**

Launch the calibre "Edit book" tool in debug mode.

--exec-file, -e

Run the Python code in file.

--explode-book, -x

Explode the book into the specified directory. Usage: **-x file.epub output_dir** Exports the book as a collection of HTML files and metadata, which you can edit using standard HTML editing tools. Works with EPUB, AZW3, HTMLZ and DOCX files.

--export-all-calibre-data

Export all calibre data (books/settings/plugins)

--gui, -g

Run the GUI with debugging enabled. Debug output is printed to stdout and stderr.

--gui-debug

Run the GUI with a debug console, logging to the specified path. For internal use only, use the **-g** option to run the GUI in debug mode

--help, -h

Erakutsi laguntza mezu hau eta irten

--implode-book, -i

Implode a previously exploded book. Usage: **-i output_dir file.epub** Imports the book from the files in output_dir which must have been created by a previous call to **--explode-book**. Be sure to specify the same file type as was used when exploding.



--import-calibre-data

Import previously exported calibre data

--inspect-mobi, -m

Ikuskatu MOBI fitxategia(k) zehaztutako bide(et)an

--paths

Output the paths necessary to setup the calibre environment

--reinitialize-db

Re-initialize the sqlite calibre database at the specified path. Useful to recover from db corruption.

--run-plugin, -r

Komando-lerroa erakusten duen plugina abiarazi. Adibidez: calibre-debug -r "Add Books" -- file1 --**option1** Marra bien (--) osteko guztia pluginaren argumentu modura ulertuko da.

--shutdown-running-calibre, -s

calibre programaren edozein saio edo azpi-atal martxan baldin balego, honek geldituko luke. Ibili kontuz honekin zeren eta calibre programaren atal batzuk martxan egongo balira bertan behera geratuko lirateke oharkabea.

--subset-font, -f

Subset the specified font. Use -- after this option to pass option to the font subsetting program.

--test-build

Eraikitzen modulu bitarren testa

--version

Erakutsi programaren bertsioa zein den eta irten

--viewer, -w

Run the E-book viewer in debug mode

AUTHOR

Kovid Goyal

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Kovid Goyal

