

NAME**mtx-context****SYNOPSIS****mtxrun --script context** [*OPTIONS ...*] [*FILENAMES*]**DESCRIPTION****ConTeXt Process Management****OPTIONS: BASIC**

- run** process (one or more) files (default action)
- make** create context formats
- ctx=name**
use ctx file (process management specification)
- interface**
use specified user interface (default: en)
- autopdf**
close pdf file in viewer and start pdf viewer afterwards
- purge**
purge files either or not after a run (--pattern=...)
- purgeall**
purge all files either or not after a run (--pattern=...)
- usemodule=list**
load the given module or style, normally part of the distribution
- environment=list**
load the given environment file first (document styles)
- mode=list**
enable given the modes (conditional processing in styles)
- path=list**
also consult the given paths when files are looked for
- arguments=list**
set variables that can be consulted during a run (key/value pairs)
- randomseed=number**
set the randomseed
- result=name**
rename the resulting output to the given name
- trackers=list**
set tracker variables (show list with --showtrackers)
- directives=list**
set directive variables (show list with --showdirectives)
- silent=list**
disable logcategories (show list with --showlogcategories)

- noconsole**
disable logging to the console (logfile only)
- purgeresult**
purge result file before run
- forcexml**
force xml stub
- forcecld**
force cld (context lua document) stub
- forcelua**
force lua stub (like texlua)
- forcemp**
force mp stub
- arrange**
run extra imposition pass, given that the style sets up imposition
- noarrange**
ignore imposition specifications in the style
- jit** use luajitex with jit turned off (only use the faster virtual machine)
- jiten** use luajitex with jit turned on (in most cases not faster, even slower)
- once** only run once (no multipass data file is produced)
- batchmode**
run without stopping and do not show messages on the console
- nonstopmode**
run without stopping
- synctex**
run with synctex enabled (optional value: zipped, unzipped, 1, -1)
- generate**
generate file database etc. (as luatools does)
- paranoid**
do not descend to .. and ../../
- version**
report installed context version
- global**
assume given file present elsewhere
- nofile** use dummy file as jobname

OPTIONS: EXPERT

- touch** update context version number (also provide --expert, optionally provide --basepath)
- nostatistics**
omit runtime statistics at the end of the run

--update

update context from website (not to be confused with contextgarden)

--profile

profile job (use: mtxrun --script profile --analyze)

--timing

generate timing and statistics overview

--extra=name

process extra (mtx-context-... in distribution)

--extras

show extras

OPTIONS: SPECIAL**--pdftex**

process file with texexec using pdftex

--xetex process file with texexec using xetex

--mkii process file with texexec

--pipe do not check for file and enter scroll mode (--dummyfile=whatever.tmp)

AUTHOR

More information about ConTeXt and the tools that come with it can be found at:

maillist: ntg-context@ntg.nl / <http://www.ntg.nl/mailman/listinfo/ntg-context>

webpage: <http://www.pragma-ade.nl> / <http://tex.aanhet.net>

wiki: <http://contextgarden.net>