NAME
 mtxrun - ConTeXt TDS Runner Tool

SYNOPSIS
  mtxrun [*OPTIONS ...* **] [** *FILENAMES* **]**

DESCRIPTION
  ConTeXt TDS Runner Tool

OPTIONS
  --script
       run an mtx script (lua prefered method) (--noquotes), no script gives list

  --evaluate
       run code passed on the commandline (between quotes) (=loop) (exit|quit aborts)

  --execute
       run a script or program (texmfstart method) (--noquotes)

  --direct
       run a program

  --resolve
       resolve prefixed arguments

  --ctxlua
       run internally (using preloaded libs)

  --internal
       run script using built in libraries (same as --ctxlua)

  --locate
       locate given filename in database (default) or system (--first --all --detail)

  --tree=pathtotree
       use given texmf tree (default file: setuptex.tmf)

  --path=runpath
       go to given path before execution

  --ifchanged=filename
       only execute when given file has changed (md checksum)

  --iftouched=old,new
       only execute when given file has changed (time stamp)

  --makestubs
       create stubs for (context related) scripts

  --removestubs
       remove stubs (context related) scripts

  --stubpath=binpath
       paths where stubs wil be written

  --windows
       create windows (mswin) stubs

  --unix   create unix (linux) stubs

--addbinarypath
>   prepend the (found) binarypath to runners

--verbose
>   give a bit more info

--trackers=list
>   enable given trackers

--progname=str
>   format or backend

--platform=str
>   show platform as seen by script

--systeminfo=str
>   show current operating system, processor, etc

--edit   launch editor with found file

--launch
>   launch files like manuals, assumes os support (--all,--list)

--associate
>   launch files like manuals, assumes os support via suffix association

--timedrun
>   run a script and time its run

--autogenerate
>   regenerate databases if needed (handy when used to run context in an editor)

--usekpse
>   use kpse as fallback (when no mkiv and cache installed, often slower)

--forcekpse
>   force using kpse (handy when no mkiv and cache installed but less functionality)

--prefixes
>   show supported prefixes

--generate
>   generate file database

--variables
>   show configuration variables

--configurations
>   show configuration order

--directives
>   show (known) directives

--trackers
>   show (known) trackers

--experiments
>   show (known) experiments

--expand-braces

expand complex variable

--resolve-path

expand variable (completely resolve paths)

--expand-path

expand variable (resolve paths)

--expand-var

expand variable (resolve references)

--show-path

show path expansion of ...

--var-value

report value of variable

--find-file

report file location

--find-path

report path of file

--format-path

report path where format files end up

--pattern=string

filter variables

--all=string

report all (when applicable)

--format=string

filter by file format (when applicable)

--selfclean=string

remove libraries (maintainance)

--selfmerge=string

embed libraries (maintainance)

--selfupdate=string

move to bin path (maintainance)

--help=string

show help info

--help=string

show version info

--gethelp=string

launch the given help info (--url)

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