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Rocky Enterprise Linux 9.2 Manual Pages on command 'gtk-options.7'

\$ man gtk-options.7

gtk-options(7)

GTK User?s Manual

gtk-options(7)

NAME

gtk-options - Standard Command Line Options for GTK Programs

SYNOPSIS

program [standard options] [specific options] arguments

DESCRIPTION

This manual page describes the command line options, which are common to all GTK based ap? plications.

OPTIONS

GTK OPTIONS

--gtk-module=MODULE

Load an additional Gtk module.

--gtk-debug=FLAGS

A colon separated list of GTK debugging flags to set. Valid flags are objects, misc, signals, dnd, and plugsocket. The special value all enables all flags.

--gtk-no-debug=FLAGS

GTK debugging flags to unset. Use this options to override the GTK_DEBUG environ? ment variable.

--g-fatal-warnings

Make all warnings fatal.

GDK OPTIONS

--display=DISPLAY

variable.

--screen=SCREEN

X screen to use. Use this options to override the screen part of the DISPLAY envi? ronment variable (see the DISPLAY NAMES section of the X(7x) manual page).

--sync Make X calls synchronous. This slows down the program considerably, but may be useful for debugging purposes.

--no-xshm

Do not use the X server?s XSHM shared memory extension. This slows down the pro? gram.

--name=NAME

Program name as used by the window manager.

--class=CLASS

Program class as used by the window manager.

- --gxid_host=HOST
- --gxid_port=PORT
- --xim-preedit
- --xim-status

Control the X input method.

--gdk-debug=FLAGS

A colon-separated list of GDK debugging flags to set. This only works if your GDK library was compile with debugging support. Valid flags are events, misc, dnd, color-context, and xim. The special value all enables all valid flags.

--gdk-no-debug=FLAGS

A colon-separated list of GDK debugging flags to unset. Use this options to over? ride the GDK_DEBUG environment variable.

SEE ALSO

X(7x), the GTK documentation, and the GDK documentation.

For most GTK programs there will be additional command line options, which are specific to the program. These will be explained in the application?s documentation.

AUTHOR

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