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

$ man xcursorgen.1

XCURSORGEN(1)   General Commands Manual   XCURSORGEN(1)

NAME

   xcursorgen - create an X cursor file from a collection of PNG images

SYNOPSIS

   xcursorgen [-V] [--version] [-?] [--help] [-p dir] [--prefix dir] [config-

   file [output-file]]

DESCRIPTION

   Xcursorgen reads the config-file to find the list of cursor images along with their

   hotspot and nominal size information. Xcursorgen converts all of the images to Xcursor

   format and writes them to the output-file.

   Each line in the config file is of the form:

   <size> <xhot> <yhot> <filename> <ms-delay>

   Multiple images with the same <size> are used to create animated cursors, the <ms-delay>

   value on each line indicates how long each image should be displayed before switching to

   the next. <ms-delay> can be elided for static cursors.

   If config-file is not specified, or is specified as "-", standard input is used for the

   configuration file.   If output-file is not specified, or is specified as "-", standard

   output is used for the output file.

OPTIONS

   -V, --version

       Display the version number and exit.

   -?, --help

       Display the usage message and exit.

-p dir, --prefix dir

      Find cursor images in the directory specified by dir.   If not specified, the cur?

      rent directory is used.

SEE ALSO

    Xcursor(3)