

NAME

CMatrix

SYNOPSIS

cmatrix [-abBflohnsmVx] [-u update] [-C color]

DESCRIPTION

Shows a scrolling 'Matrix' like screen in Linux

OPTIONS

- a Asynchronous scroll
- b Bold characters on
- B All bold characters (overrides -b)
- f Force the linux \$TERM type to be on
- l Linux mode (sets "matrix.fnt" font in console)
- o Use old-style scrolling
- h, -? Print usage and exit
- n No bold characters (overrides -b and -B)
- s "Screensaver" mode, exits on first keystroke
- m "Lambda" mode, every character becomes a lambda
- x X window mode, use if your xterm is using mtz.pcf
- V Print version information and exit
- u delay
Screen update delay 0 - 9, default 4
- C color
Use this color for matrix (default green). Valid colors are green, red, blue, white, yellow, cyan, magenta and black.

KEYSTROKES

The following keystrokes are available during execution (unavailable in -s mode)

- a Toggle asynchronous scroll
- b Random bold characters
- B All bold characters
- n Turn off bold characters
- 0-9 Adjust update speed
- ! @ # \$ % ^ &)
Change the color of the matrix to the corresponding color: ! - red, @ - green, # - yellow, \$ - blue, % - magenta, ^ - cyan, & - white,) - black.
- q Quit the program

BUGS

This program is very CPU intensive. Don't be surprised if it eats up over 40% of your CPU at times.

HOME PAGE

<http://www.github.com/abishekvashok/cmatrix>