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Linux Ubuntu 26.04 Manual Pages on command 'memusagestat.1'

\$ man memusagestat.1

memusagestat(1) General Commands Manual memusagestat(1)

NAME

memusagestat - generate graphic from memory profiling data

SYNOPSIS

memusagestat [option ...] datafile [outfile]

DESCRIPTION

memusagestat creates a PNG file containing a graphical representation of the memory profil?

ing data in the file datafile; that file is generated via the -d (or --data) option of

memusage(1).

The red line in the graph shows the heap usage (allocated memory) and the green line shows

the stack usage. The x-scale is either the number of memory-handling function calls or (if

the -t option is specified) time.

OPTIONS

-o file

--output=file

Name of the output file.

-s string

--string=string

Use string as the title inside the output graph.

-t

--time Use time (rather than number of function calls) as the scale for the X axis.

-T

--total

Also draw a graph of total memory consumption.

-x size

--x-size=size

Make the output graph size pixels wide.

-y size

--y-size=size

Make the output graph size pixels high.

-?

--help Print a help message and exit.

--usage

Print a short usage message and exit.

-V

--version

Print version information and exit.

BUGS

To report bugs, see <http://www.gnu.org/software/libc/bugs.html>

EXAMPLES

See `memusage(1)`.

SEE ALSO

`memusage(1)`, `mtrace(1)`

Linux man-pages 6.17

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`memusagestat(1)`