



### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'mtrace.1'***

**\$ man mtrace.1**

MTRACE(1)                      Linux user manual                      MTRACE(1)

#### NAME

mtrace - interpret the malloc trace log

#### SYNOPSIS

mtrace [option]... [binary] mtracedata

#### DESCRIPTION

mtrace is a Perl script used to interpret and provide human readable output of the trace log contained in the file mtracedata, whose contents were produced by mtrace(3). If binary is provided, the output of mtrace also contains the source file name with line number information for problem locations (assuming that binary was compiled with debugging information).

For more information about the mtrace(3) function and mtrace script usage, see mtrace(3).

#### OPTIONS

--help Print help and exit.

--version

Print version information and exit.

## BUGS

For bug reporting instructions, please see:

[?http://www.gnu.org/software/libc/bugs.html?](http://www.gnu.org/software/libc/bugs.html?).

## SEE ALSO

memusage(1), mtrace(3)

## COLOPHON

This page is part of release 5.10 of the Linux man-pages project. A description of the project, information about reporting bugs, and the latest version of this page, can be found at <https://www.kernel.org/doc/man-pages/>.

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