

NAME

tload – graphic representation of system load average

SYNOPSIS

tload [*options*] [*tty*]

DESCRIPTION

tload prints a graph of the current system load average to the specified *tty* (or the *tty* of the **tload** process if none is specified).

OPTIONS

-s, --scale *number*

The scale option allows a vertical scale to be specified for the display (in characters between graph ticks); thus, a smaller value represents a larger scale, and vice versa.

-d, --delay *seconds*

The delay sets the delay between graph updates in *seconds*.

-h, --help

Display this help text.

-V, --version

Display version information and exit.

FILES

/proc/loadavg load average information

SEE ALSO

ps(1), **top(1)**, **uptime(1)**, **w(1)**

BUGS

The **-d** *delay* option sets the time argument for an **alarm(2)**; if **-d 0** is specified, the alarm is set to 0, which will never send the **SIGALRM** and update the display.

AUTHORS

Branko Lankester, David Engel <david@ods.com>, and Michael K. Johnson <johnsonm@redhat.com>.

REPORTING BUGS

Please send bug reports to <procps@freelists.org>