

**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](#), and [Michael K. Johnson](#).

**REPORTING BUGS**

Please send bug reports to [Unknown](#)