

NAME

toe - table of (terminfo) entries

SYNOPSIS

toe [-v[*n*]] [-ahsuUV] *file*...

DESCRIPTION

With no options, **toe** lists all available terminal types by primary name with descriptions. File arguments specify the directories to be scanned; if no such arguments are given, your default terminfo directory is scanned. If you also specify the **-h** option, a directory header will be issued as each directory is entered.

There are other options intended for use by terminfo file maintainers:

-a report on all of the terminal databases which ncurses would search, rather than only the first one that it finds.

If the **-s** is also given, **toe** adds a column to the report, showing (like **conflict(1)**) which entries which belong to a given terminal database. An "*" marks entries which differ, and "+" marks equivalent entries.

Without the **-s** option, **toe** does not attempt to merge duplicates in its report

-s sort the output by the entry names.

-u file says to write a report to the standard output, listing dependencies in the given terminfo/termcap source file. The report condenses the 'use' relation: each line consists of the primary name of a terminal that has use capabilities, followed by a colon, followed by the whitespace-separated primary names of all terminals which occur in those use capabilities, followed by a newline

-U file says to write a report to the standard output, listing reverse dependencies in the given terminfo/termcap source file. The report reverses the 'use' relation: each line consists of the primary name of a terminal that occurs in use capabilities, followed by a colon, followed by the whitespace-separated primary names of all terminals which depend on it, followed by a newline.

-vn specifies that (verbose) output be written to standard error, showing **toe**'s progress. The optional parameter *n* is a number from 1 to 10, interpreted as for **tic(1)**.

-V reports the version of ncurses which was used in this program, and exits.

FILES

/etc/terminfo/?/*

Compiled terminal description database.

SEE ALSO

tic(1), **infocmp(1)**, **captainfo(1)**, **infotocap(1)**, **ncurses(3NCURSES)**, **terminfo(5)**.

This describes **ncurses** version 6.0 (patch 20161126).