



Linux Ubuntu 26.04 Manual Pages on command 'rust-tsort.1'

\$ man rust-tsort.1

TSORT(1) General Commands Manual TSORT(1)

NAME

tsort - Topological sort the strings in FILE. Strings are defined as any sequence of tokens separated by whitespace (tab, space, or newline), ordering them based on dependencies in a directed acyclic graph (DAG). Useful for scheduling and determining execution order. If FILE is not passed in, stdin is used instead.

SYNOPSIS

tsort [-h|--help] [-V|--version] [file]

DESCRIPTION

Topological sort the strings in FILE. Strings are defined as any sequence of tokens separated by whitespace (tab, space, or newline), ordering them based on dependencies in a directed acyclic graph (DAG). Useful for scheduling and determining execution order. If FILE is not passed in, stdin is used instead.

OPTIONS

-h, --help
 Print help

-V, --version
 Print version

VERSION

v(utils coreutils) 0.8.0

2026-04-16

TSORT(1)