NAME
  tsh - Set up a minimal shell environment ("test shell").

SYNOPSIS
  tsh [**-d**] [**-s** *shell*] [*dir*]
  tsh -h

DESCRIPTION
  The **tsh** utility starts a new shell with minimal environment in a work directory. The minimal
  environment will have LC_ALL set to "C" but will, apart from that, be empty, unless modified by shell
  initialization scripts.

  -d   Delete the work directory when exiting.

           This is done using **rm -rf** *dir*, where *dir* is the work directory specified on the command line, or
           the temporary directory that was created if no directory was specified.

           If the USR1 (hangup) signal is received, the work directory will *not* be deleted when exiting.

  -h   Display brief usage information.

  -s *shell* Start shell *shell*.

           The shell is required to be an absolute path listed in */etc/shells*.

           Defaults to */bin/sh*.

  dir   Use work directory *dir*.

           If *dir* does not already exist, it will be created.

           An empty temporary work directory will be created using **mktemp -d** if no directory is
           specified.

EXIT STATUS
  The **tsh** utility exits 0 on success, and >0 if an error occurs.

SEE ALSO
  mktemp(1)

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