

[illegible]

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package dependencies:
  dependencies:
  * _sh_line: # @req @req specifies prerequisites or state requirements (e.g., must be root)
  requirements:
  * _sh_line: # @rule @rule outlines logic constraints or mandatory behaviors
  rules:
  * _sh_line: # @note @note provides administrative or general notes for the user or maintainer
  notes:
  * _sh_line: # @warn @warn provides administrative warning for user or maintainer
  warning:
  * _sh_line: SCP() # (ANSI) save the current cursor position
  * _sh_fn_name: [SCP()]
  SCP() * _sh_fn_max_len: 20
  * #_sh_fn_name: 5
  ..... (ANSI) save the current cursor position
  RCP() * _sh_fn_max_len: 20
  * #_sh_fn_name: 5
  ..... (ANSI) restore the cursor to the saved position
  HCU() * _sh_fn_max_len: 20
  * #_sh_fn_name: 5
  ..... (ANSI) Hide the cursor (Note: the trailing character is lowercase L)
  HCU() * _sh_fn_max_len: 20
  * #_sh_fn_name: 5
  ..... (ANSI) Hide the cursor (Note: the trailing character is lowercase L)
  isnumber() * _sh_fn_max_len: 20
  * #_sh_fn_name: 10
  ..... (POSIX) deprecated - use isint(); tests if $1 is an integer
  W_message() * _sh_fn_max_len: 20
  * #_sh_fn_name: 11
  ..... (POSIX) display text warning
  E_message() * _sh_fn_max_len: 20
  * #_sh_fn_name: 11
  ..... (POSIX) display text error
  E_message_n() * _sh_fn_max_len: 20
  * #_sh_fn_name: 13
  ..... (POSIX) display text error
  _d_build_and_print() # Internal helper: Not for direct use.
  * _sh_fn_name: [_d_build_and_print()]
  _d_build_and_print() * _sh_fn_max_len: 20
  * #_sh_fn_name: 20

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/// can you explain why I basically have to undo what I thought was necessary to accurately keep track of where the cursor is so I can tell echo_n_long ?
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