35.7. `tty` — Terminal control functions

Source code: Lib/tty.py

The `tty` module defines functions for putting the tty into cbreak and raw modes.

Because it requires the `termios` module, it will work only on Unix.

The `tty` module defines the following functions:

`tty.`**`setraw`**`(fd, when=termios.TCSAFLUSH)`

Change the mode of the file descriptor *fd* to raw. If *when* is omitted, it defaults to `termios.TCSAFLUSH`, and is passed to `termios.tcsetattr()`.

`tty.`**`setcbreak`**`(fd, when=termios.TCSAFLUSH)`

Change the mode of file descriptor *fd* to cbreak. If *when* is omitted, it defaults to `termios.TCSAFLUSH`, and is passed to `termios.tcsetattr()`.

See also:

Module `termios`

Low-level terminal control interface.