

NAME

move, **wmove** - move cursor in a *curses* window

SYNOPSIS

#include <curses.h>

int move(**int** y, **int** x);

int wmove(**WINDOW** *win, **int** y, **int** x);

DESCRIPTION

wmove relocates the cursor associated with the *curses* window *win* to line *y* and column *x*. The terminal's cursor does not move until **refresh**(3X) is called. The position (*y*, *x*) is relative to the upper left-hand corner of the window, which has coordinates (0, 0). **ncurses**(3X) describes the **move** variant of this function.

RETURN VALUE

These functions return **OK** on success and **ERR** on failure.

They fail if the position (*y*, *x*) is outside the window boundaries.

wmove fails if its *WINDOW* pointer argument is **NULL**.

NOTES

move may be implemented as a macro.

PORTABILITY

X/Open Curses, Issue 4 describes these functions.

SEE ALSO

curses(3X), **curs_refresh**(3X)