$form_post(3X)$   $form_post(3X)$ 

# **NAME**

post\_form, unpost\_form - write or erase forms from associated subwindows

#### **SYNOPSIS**

```
#include <form.h>
```

```
int post_form(FORM *form);
int unpost_form(FORM *form);
```

#### DESCRIPTION

The function **post\_form** displays a form to its associated subwindow. To trigger physical display of the subwindow, use **refresh**(3X) or some equivalent **curses** routine (the implicit **doupdate** triggered by an **curses** input request will do).

The function **unpost\_form** erases form from its associated subwindow.

### **RETURN VALUE**

These routines return one of the following:

#### E OK

The routine succeeded.

## **E\_BAD\_ARGUMENT**

Routine detected an incorrect or out-of-range argument.

## E\_BAD\_STATE

Routine was called from an initialization or termination function.

### **E\_NOT\_POSTED**

The form has not been posted.

### **E\_NOT\_CONNECTED**

No items are connected to the form.

#### E\_NO\_ROOM

Form is too large for its window.

### **E\_POSTED**

The form has already been posted.

 $form\_post(3X)$ 

# $E\_SYSTEM\_ERROR$

System error occurred (see **errno**(3)).

### **SEE ALSO**

 $\textbf{curses}(3X),\,\textbf{form}(3X).$ 

# **NOTES**

The header file **<form.h>** automatically includes the header file **<curses.h>**.

# **PORTABILITY**

These routines emulate the System V forms library. They were not supported on Version 7 or BSD versions.

### **AUTHORS**

Juergen Pfeifer. Manual pages and adaptation for new curses by Eric S. Raymond.