**NAME**

    **set_new_page**, **new_page** - form pagination functions

**SYNOPSIS**

    **#include <form.h>**

    **int set_new_page(FIELD \****field***, bool** *new_page_flag***);**
    **bool new_page(const FIELD \****field***);**

**DESCRIPTION**

    The function **set_new_page** sets or resets a flag marking the given field as the beginning of a new page on its form.

    The function **new_page** is a predicate which tests if a given field marks a page beginning on its form.

**RETURN VALUE**

    The function **new_page** returns **TRUE** or **FALSE**.

    The function **set_new_page** returns one of the following:

    **E_OK**

        The routine succeeded.

    **E_CONNECTED**

        The given field is already connected to a form.

**SEE ALSO**

    **curses**(3X) and related pages whose names begin "form_" for detailed descriptions of the entry points.

**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.