

NAME

xcb_create_pixmap - Creates a pixmap

SYNOPSIS

#include <xcb/xproto.h>

Request function

xcb_void_cookie_t **xcb_create_pixmap**(xcb_connection_t **conn*, uint8_t *depth*, xcb_pixmap_t *pid*,
xcb_drawable_t *drawable*, uint16_t *width*, uint16_t *height*);

REQUEST ARGUMENTS

<i>conn</i>	The XCB connection to X11.
<i>depth</i>	TODO
<i>pid</i>	The ID with which you will refer to the new pixmap, created by <i>xcb_generate_id</i> .
<i>drawable</i>	Drawable to get the screen from.
<i>width</i>	The width of the new pixmap.
<i>height</i>	The height of the new pixmap.

DESCRIPTION

Creates a pixmap. The pixmap can only be used on the same screen as *drawable* is on and only with drawables of the same *depth*.

RETURN VALUE

Returns an *xcb_void_cookie_t*. Errors (if any) have to be handled in the event loop.

If you want to handle errors directly with *xcb_request_check* instead, use *xcb_create_pixmap_checked*. See **xcb-requests(3)** for details.

ERRORS

<i>xcb_alloc_error_t</i>	The X server could not allocate the requested resources (no memory?).
<i>xcb_drawable_error_t</i>	The specified <i>drawable</i> (Window or Pixmap) does not exist.

xcb_value_error_t

TODO: reasons?

SEE ALSO

xcb-requests(3), **xcb_generate_id(3)**

AUTHOR

Generated from xproto.xml. Contact xcb@lists.freedesktop.org for corrections and improvements.