NAME

xcb_destroy_window - Destroys a window

SYNOPSIS

#include <xcb/xproto.h>

 Request function

xcb_void_cookie_t **xcb_destroy_window**(xcb_connection_t *conn*, xcb_window_t *window*);

REQUEST ARGUMENTS

conn   The XCB connection to X11.

window   The window to destroy.

DESCRIPTION

Destroys the specified window and all of its subwindows. A DestroyNotify event is generated for each destroyed window (a DestroyNotify event is first generated for any given window's inferiors). If the window was mapped, it will be automatically unmapped before destroying.

Calling DestroyWindow on the root window will do nothing.

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_destroy_window_checked*. See **xcb-requests(3)** for details.

ERRORS

xcb_window_error_t

The specified window does not exist.

SEE ALSO

xcb-requests(3), **xcb_destroy_notify_event_t**(3), **xcb_map_window**(3), **xcb_unmap_window**(3)

AUTHOR

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