NAME
     xcb_kill_client - kills a client

SYNOPSIS
     #include <xcb/xproto.h>

 Request function
     xcb_void_cookie_t **xcb_kill_client**(xcb_connection_t **conn*, uint32_t *resource*);

REQUEST ARGUMENTS
     conn   The XCB connection to X11.

     resource   Any resource belonging to the client (for example a Window), used to identify the
                       client connection.

                       The special value of *XCB_KILL_ALL_TEMPORARY*, the resources of all clients that
                       have terminated in *RetainTemporary* (TODO) are destroyed.

DESCRIPTION
     Forces a close down of the client that created the specified *resource*.

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

ERRORS
     xcb_value_error_t
                       The specified *resource* does not exist.

SEE ALSO
     xcb-requests(3), **xkill**(1)

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