

NAME

xcb_fill_poly -

SYNOPSIS

```
#include <xcb/xproto.h>
```

Request function

```
xcb_void_cookie_t xcb_fill_poly(xcb_connection_t *conn, xcb_drawable_t drawable,  
    xcb_gcontext_t gc, uint8_t shape, uint8_t coordinate_mode, uint32_t points_len, const  
    xcb_point_t *points);
```

REQUEST ARGUMENTS

conn The XCB connection to X11.

drawable TODO: NOT YET DOCUMENTED.

gc TODO: NOT YET DOCUMENTED.

shape One of the following values:

XCB_POLY_SHAPE_COMPLEX
 TODO: NOT YET DOCUMENTED.

XCB_POLY_SHAPE_NONCONVEX
 TODO: NOT YET DOCUMENTED.

XCB_POLY_SHAPE_CONVEX
 TODO: NOT YET DOCUMENTED.
 TODO: NOT YET DOCUMENTED.

coordinate_mode

One of the following values:

XCB_COORD_MODE_ORIGIN
 Treats all coordinates as relative to the origin.

XCB_COORD_MODE_PREVIOUS
 Treats all coordinates after the first as relative to the previous
 coordinate.

 TODO: NOT YET DOCUMENTED.

points_len TODO: NOT YET DOCUMENTED.

points TODO: NOT YET DOCUMENTED.

DESCRIPTION

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

ERRORS

This request does never generate any errors.

SEE ALSO

AUTHOR

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