

NAME

xcb_configure_notify_event_t - NOT YET DOCUMENTED

SYNOPSIS

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

Event datastructure

```
typedef struct xcb_configure_notify_event_t {
    uint8_t    response_type;
    uint8_t    pad0;
    uint16_t    sequence;
    xcb_window_t event;
    xcb_window_t window;
    xcb_window_t above_sibling;
    int16_t     x;
    int16_t     y;
    uint16_t    width;
    uint16_t    height;
    uint16_t    border_width;
    uint8_t     override_redirect;
    uint8_t     pad1;
} xcb_configure_notify_event_t;
```

EVENT FIELDS

<i>response_type</i>	The type of this event, in this case <i>XCB_CONFIGURE_NOTIFY</i> . This field is also present in the <i>xcb_generic_event_t</i> and can be used to tell events apart from each other.
<i>sequence</i>	The sequence number of the last request processed by the X11 server.
<i>event</i>	The reconfigured window or its parent, depending on whether <i>StructureNotify</i> or <i>SubstructureNotify</i> was selected.
<i>window</i>	The window whose size, position, border, and/or stacking order was changed.
<i>above_sibling</i>	If <i>XCB_NONE</i> , the <i>window</i> is on the bottom of the stack with respect to sibling windows. However, if set to a sibling window, the <i>window</i> is placed on top of this sibling window.

<i>x</i>	The X coordinate of the upper-left outside corner of <i>window</i> , relative to the parent window's origin.
<i>y</i>	The Y coordinate of the upper-left outside corner of <i>window</i> , relative to the parent window's origin.
<i>width</i>	The inside width of <i>window</i> , not including the border.
<i>height</i>	The inside height of <i>window</i> , not including the border.
<i>border_width</i>	The border width of <i>window</i> .
<i>override_redirect</i>	Window managers should ignore this window if <i>override_redirect</i> is 1.

DESCRIPTION**SEE ALSO**

xcb_generic_event_t(3), **xcb_free_colormap(3)**

AUTHOR

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