NAME

xcb_present_configure_notify_event_t -

SYNOPSIS

#include <xcb/present.h>

Event datastructure

```
typedef struct xcb_present_configure_notify_event_t {
    uint8_t           response_type;
    uint8_t           extension;
    uint16_t          sequence;
    uint32_t          length;
    uint16_t          event_type;
    uint8_t           pad0[2];
    xcb_present_event_t event;
    xcb_window_t      window;
    int16_t           x;
    int16_t           y;
    uint16_t          width;
    uint16_t          height;
    int16_t           off_x;
    int16_t           off_y;
    uint32_t          full_sequence;
    uint16_t          pixmap_width;
    uint16_t          pixmap_height;
    uint32_t          pixmap_flags;
} xcb_present_configure_notify_event_t;
```

EVENT FIELDS

response_type   The type of this event, in this case *XCB_PRESENT_CONFIGURE_NOTIFY*. This field is also present in the *xcb_generic_event_t* and can be used to tell events apart from each other.

sequence   The sequence number of the last request processed by the X11 server.

extension   NOT YET DOCUMENTED.

length   NOT YET DOCUMENTED.

event_type   NOT YET DOCUMENTED.

event   NOT YET DOCUMENTED.

window   NOT YET DOCUMENTED.

x   NOT YET DOCUMENTED.

y   NOT YET DOCUMENTED.

width   NOT YET DOCUMENTED.

height   NOT YET DOCUMENTED.

off_x   NOT YET DOCUMENTED.

off_y   NOT YET DOCUMENTED.

full_sequence NOT YET DOCUMENTED.

pixmap_width   NOT YET DOCUMENTED.

pixmap_height NOT YET DOCUMENTED.

pixmap_flags   NOT YET DOCUMENTED.

DESCRIPTION
SEE ALSO
AUTHOR
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