

NAME

xcb_present_idle_notify_event_t -

SYNOPSIS

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

Event datastructure

```
typedef struct xcb_present_idle_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;
    uint32_t     serial;
    xcb_pixmap_t pixmap;
    xcb_sync_fence_t idle_fence;
    uint32_t     full_sequence;
} xcb_present_idle_notify_event_t;
```

EVENT FIELDS

response_type The type of this event, in this case *XCB_PRESENT_IDLE_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.

xcb_present_idle_notify_event_t(3)

XCB Events

xcb_present_idle_notify_event_t(3)

serial NOT YET DOCUMENTED.

pixmap NOT YET DOCUMENTED.

idle_fence NOT YET DOCUMENTED.

full_sequence NOT YET DOCUMENTED.

DESCRIPTION

SEE ALSO

AUTHOR

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