

NAME

xcb_xkb_state_notify_event_t -

SYNOPSIS

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

Event datastructure

```
typedef struct xcb_xkb_state_notify_event_t {
    uint8_t    response_type;
    uint8_t    xkbType;
    uint16_t   sequence;
    xcb_timestamp_t time;
    uint8_t    deviceID;
    uint8_t    mods;
    uint8_t    baseMods;
    uint8_t    latchedMods;
    uint8_t    lockedMods;
    uint8_t    group;
    int16_t    baseGroup;
    int16_t    latchedGroup;
    uint8_t    lockedGroup;
    uint8_t    compatState;
    uint8_t    grabMods;
    uint8_t    compatGrabMods;
    uint8_t    lookupMods;
    uint8_t    compatLoockupMods;
    uint16_t   ptrBtnState;
    uint16_t   changed;
    xcb_keycode_t keycode;
    uint8_t    eventType;
    uint8_t    requestMajor;
    uint8_t    requestMinor;
} xcb_xkb_state_notify_event_t;
```

EVENT FIELDS

response_type The type of this event, in this case *XCB_XKB_STATE_NOTIFY*. This field is also present in the *xcb_generic_event_t* 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>xkbType</i>	NOT YET DOCUMENTED.
<i>time</i>	NOT YET DOCUMENTED.
<i>deviceID</i>	NOT YET DOCUMENTED.
<i>mods</i>	NOT YET DOCUMENTED.
<i>baseMods</i>	NOT YET DOCUMENTED.
<i>latchedMods</i>	NOT YET DOCUMENTED.
<i>lockedMods</i>	NOT YET DOCUMENTED.
<i>group</i>	NOT YET DOCUMENTED.
<i>baseGroup</i>	NOT YET DOCUMENTED.
<i>latchedGroup</i>	NOT YET DOCUMENTED.
<i>lockedGroup</i>	NOT YET DOCUMENTED.
<i>compatState</i>	NOT YET DOCUMENTED.
<i>grabMods</i>	NOT YET DOCUMENTED.
<i>compatGrabMods</i>	NOT YET DOCUMENTED.
<i>lookupMods</i>	NOT YET DOCUMENTED.
<i>compatLoockupMods</i>	NOT YET DOCUMENTED.
<i>ptrBtnState</i>	NOT YET DOCUMENTED.
<i>changed</i>	NOT YET DOCUMENTED.

keycode NOT YET DOCUMENTED.

eventType NOT YET DOCUMENTED.

requestMajor NOT YET DOCUMENTED.

requestMinor NOT YET DOCUMENTED.

DESCRIPTION**SEE ALSO****AUTHOR**

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