

**NAME**

xcb\_mapping\_notify\_event\_t - keyboard mapping changed

**SYNOPSIS**

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

**Event datastructure**

```
typedef struct xcb_mapping_notify_event_t {  
    uint8_t    response_type;  
    uint8_t    pad0;  
    uint16_t   sequence;  
    uint8_t    request;  
    xcb_keycode_t first_keycode;  
    uint8_t    count;  
    uint8_t    pad1;  
} xcb_mapping_notify_event_t;
```

**EVENT FIELDS**

*response\_type* The type of this event, in this case *XCB\_MAPPING\_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.

*request*

*first\_keycode* The first number in the range of the altered mapping.

*count* The number of keycodes altered.

**DESCRIPTION****SEE ALSO**

**xcb\_generic\_event\_t(3)**

**AUTHOR**

Generated from xproto.xml. Contact [xcb@lists.freedesktop.org](mailto:xcb@lists.freedesktop.org) for corrections and improvements.