## **NAME**

```
xcb_shape_notify_event_t -
```

## **SYNOPSIS**

#include <xcb/shape.h>

## **Event datastructure**

```
typedef struct xcb_shape_notify_event_t {
  uint8_t
              response_type;
  xcb_shape_kind_t shape_kind;
  uint16_t
              sequence;
  xcb_window_t affected_window;
  int16_t
              extents_x;
  int16 t
              extents_y;
  uint16_t
              extents_width;
  uint16_t
              extents_height;
  xcb_timestamp_t server_time;
  uint8_t
              shaped;
  uint8 t
              pad0[11];
} xcb_shape_notify_event_t;
```

## **EVENT FIELDS**

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

shape\_kind NOT YET DOCUMENTED.

affected\_window

NOT YET DOCUMENTED.

extents x NOT YET DOCUMENTED.

extents\_y NOT YET DOCUMENTED.

extents\_width NOT YET DOCUMENTED.

extents\_height NOT YET DOCUMENTED.

server\_time NOT YET DOCUMENTED.

shaped NOT YET DOCUMENTED.

# DESCRIPTION SEE ALSO

## **AUTHOR**

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