

NAME

`xcb_damage_notify_event_t` - the contents of the monitored drawable have changed

SYNOPSIS

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

Event datastructure

```
typedef struct xcb_damage_notify_event_t {
    uint8_t      response_type;
    uint8_t      level;
    uint16_t     sequence;
    xcb_drawable_t drawable;
    xcb_damage_t damage;
    xcb_timestamp_t timestamp;
    xcb_rectangle_t area;
    xcb_rectangle_t geometry;
} xcb_damage_notify_event_t;
```

EVENT FIELDS

| | |
|----------------------|--|
| <i>response_type</i> | The type of this event, in this case <i>XCB_DAMAGE_NOTIFY</i> . This field is also present in the <i>xcb_generic_event_t</i> 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>level</i> | The level of the damage being reported. If the 0x80 bit is set, indicates there are subsequent Damage events being delivered immediately as part of a larger Damage region. |
| <i>drawable</i> | The drawable for which damage is being reported. |
| <i>damage</i> | The Damage object being used to track the damage. |
| <i>timestamp</i> | Time when the event was generated (in milliseconds). |
| <i>area</i> | Damaged area of the drawable. |
| <i>geometry</i> | Total area of the drawable. |

DESCRIPTION**SEE ALSO**

xcb_generic_event_t(3), **xcb_create(3)**

AUTHOR

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