

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_damage_t damage;
    xcb_timestamp_t timestamp;
    xcb_rectangle_t area;
    xcb_rectangle_t geometry;
} xcb_damage_notify_event_t;
```

EVENT FIELDS

response_type The type of this event, in this case `XCB_DAMAGE_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.

level 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.

drawable The drawable for which damage is being reported.

damage The Damage object being used to track the damage.

timestamp Time when the event was generated (in milliseconds).

area Damaged area of the drawable.

geometry Total area of the drawable.

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XCB Events

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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.