#### NAME

xcb\_gravity\_notify\_event\_t -

### SYNOPSIS

#include <xcb/xproto.h>

#### **Event datastructure**

typedef struct xcb\_gravity\_notify\_event\_t {
uint8\_t response\_type;
uint8\_t pad0;
uint16\_t sequence;
xcb\_window\_t event;

xcb\_window\_t window;

int16\_t x;

int16\_t y;

} xcb\_gravity\_notify\_event\_t;

#### **EVENT FIELDS**

| response_type | The type of this event, in this case <i>XCB_GRAVITY_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. |
|---------------|---|
| sequence      | The sequence number of the last request processed by the X11 server.  |
| event         | NOT YET DOCUMENTED.   |
| window        | NOT YET DOCUMENTED.   |
| x             | NOT YET DOCUMENTED.   |
| у             | NOT YET DOCUMENTED.   |

# DESCRIPTION SEE ALSO

## AUTHOR

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