NAME

```
xcb property notify event t - a window property changed
```

SYNOPSIS

#include <xcb/xproto.h>

Event datastructure

```
typedef struct xcb_property_notify_event_t {
  uint8_t     response_type;
  uint8_t    pad0;
  uint16_t    sequence;
  xcb_window_t    window;
  xcb_atom_t    atom;
  xcb_timestamp_t time;
  uint8_t    state;
  uint8_t    pad1[3];
} xcb_property_notify_event_t;
```

EVENT FIELDS

response_type The type of this event, in this case XCB_PROPERTY_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.

window The window whose associated property was changed.

atom The property's atom, to indicate which property was changed.

time A timestamp of the server time when the property was changed.

state

DESCRIPTION

SEE ALSO

```
xcb_generic_event_t(3), xcb_change_property(3)
```

AUTHOR

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