### **NAME**

```
xcb_dri2_buffer_swap_complete_event_t -
```

#### **SYNOPSIS**

#include <xcb/dri2.h>

#### **Event datastructure**

```
typedef struct xcb_dri2_buffer_swap_complete_event_t {
  uint8_t
             response_type;
  uint8_t
             pad0;
  uint16_t
             sequence;
  uint16_t
             event_type;
  uint8_t
             pad1[2];
  xcb_drawable_t drawable;
  uint32_t
             ust_hi;
  uint32_t
             ust_lo;
  uint32_t
             msc_hi;
  uint32_t
             msc\_lo;
  uint32_t
             sbc;
} xcb_dri2_buffer_swap_complete_event_t;
```

## **EVENT FIELDS**

response\_type The type of this event, in this case XCB\_DRI2\_BUFFER\_SWAP\_COMPLETE. 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.

event\_type NOT YET DOCUMENTED.

drawable NOT YET DOCUMENTED.

ust hi NOT YET DOCUMENTED.

*ust\_lo* NOT YET DOCUMENTED.

*msc\_hi* NOT YET DOCUMENTED.

msc lo NOT YET DOCUMENTED.

sbc NOT YET DOCUMENTED.

# DESCRIPTION SEE ALSO AUTHOR

Generated from dri2.xml. Contact xcb@lists.freedesktop.org for corrections and improvements.