

**NAME**

xcb\_glx\_is\_direct -

**SYNOPSIS**

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

**Request function**

```
xcb_glx_is_direct_cookie_t xcb_glx_is_direct(xcb_connection_t *conn, xcb_glx_context_t context);
```

**Reply datastructure**

```
typedef struct xcb_glx_is_direct_reply_t {
    uint8_t response_type;
    uint8_t pad0;
    uint16_t sequence;
    uint32_t length;
    uint8_t is_direct;
    uint8_t pad1[23];
} xcb_glx_is_direct_reply_t;
```

**Reply function**

```
xcb_glx_is_direct_reply_t *xcb_glx_is_direct_reply(xcb_connection_t *conn,
    xcb_glx_is_direct_cookie_t cookie, xcb_generic_error_t **e);
```

**REQUEST ARGUMENTS**

*conn*           The XCB connection to X11.

*context*        TODO: NOT YET DOCUMENTED.

**REPLY FIELDS**

*response\_type* The type of this reply, in this case *XCB\_GLX\_IS\_DIRECT*. This field is also present in the *xcb\_generic\_reply\_t* and can be used to tell replies apart from each other.

*sequence*       The sequence number of the last request processed by the X11 server.

*length*         The length of the reply, in words (a word is 4 bytes).

*is\_direct*      TODO: NOT YET DOCUMENTED.

**DESCRIPTION**

**RETURN VALUE**

Returns an *xcb\_glx\_is\_direct\_cookie\_t*. Errors have to be handled when calling the reply function *xcb\_glx\_is\_direct\_reply*.

If you want to handle errors in the event loop instead, use *xcb\_glx\_is\_direct\_unchecked*. See **xcb-requests(3)** for details.

**ERRORS**

This request does never generate any errors.

**SEE ALSO****AUTHOR**

Generated from glx.xml. Contact [xcb@lists.freedesktop.org](mailto:xcb@lists.freedesktop.org) for corrections and improvements.