

**NAME**

XtLastEventProcessed, XtLastTimestampProcessed – last event, last timestamp processed

**SYNTAX**

XEvent\* XtLastEventProcessed(Display\* *display*);

Time XtLastTimestampProcessed(Display\* *display*);

**ARGUMENTS**

*display*                      Specifies the open display connection.

**DESCRIPTION**

**XtLastEventProcessed** returns the last event passed to **XtDispatchEvent** for the specified display and NULL if there has been no event. The client must not modify the contents of the returned event.

**XtLastTimestampProcessed** returns the timestamp of the last **KeyPress**, **KeyRelease**, **ButtonPress**, **ButtonRelease**, **MotionNotify**, **EnterNotify**, **LeaveNotify**, **PropertyNotify**, or **SelectionClear** event that has been passed to **XtDispatchEvent** for the specified display and zero if there has been no such event.

**SEE ALSO**

*X Toolkit Intrinsics – C Language Interface*

*Xlib – C Language X Interface*