

NAME

XtGetSelectionRequest – retrieve the event that triggered the XtConvertSelectionProc

SYNTAX

```
#include <X11/Intrinsic.h>
```

```
XSelectionRequestEvent* XtGetSelectionRequest(Widget w, Atom selection, XtRequestId request_id);
```

ARGUMENTS

<i>w</i>	Specifies the widget.
<i>selection</i>	Specifies the selection being processed.
<i>request_id</i>	Specifies the requestor id in the case of incremental selections, or NULL in the case of atomic transfers.

DESCRIPTION

XtGetSelectionRequest may only be called from within an **XtConvertSelectionProc** procedure and returns a pointer to the **SelectionRequest** event that caused the conversion procedure to be invoked. *request_id* specifies a unique id for the individual request in the case that multiple incremental transfers are outstanding. For atomic transfers, *request_id* must be specified as NULL. If no **SelectionRequest** event is being processed for the specified *widget*, *selection*, and *request_id*, **XtGetSelectionRequest** returns NULL.

SEE ALSO

X Toolkit Intrinsics – C Language Interface

Xlib – C Language X Interface