NAME
> XtCallActionProc – invoke an action procedure directly

SYNTAX
> #include <X11/Intrinsic.h>
>
> void XtCallActionProc(Widget *widget*, const char **action*, XEvent **event*, String **params*, Cardinal
> *num_params*);

ARGUMENTS
> | | |
> |---|---|
> | *widget* | Specifies the widget in which the action is to be invoked. Must be of class core of any subclass thereof. |
> | *action* | Specifies the name of the action routine. |
> | *event* | Specifies the contents of the *event* passed to the action routine. |
> | *params* | Specifies the contents of the *params* passed to the action routine. |
> | *num_params* | Specifies the num of entries in *params*. |

DESCRIPTION
> **XtCallActionProc** searches for the named action routine in the same manner and order as translation tables
> are bound. If found, the action routine is invoked with the specified widget, event pointer, and parameters.
> It is the responsibility of the caller to ensure that the contents of *event*, *params*, and *num_params* arguments
> are appropriate for the specified routine, and if necessary, that the specified widget is realized or sensitive.
> If the named action routine cannot be found, **XtCallActionProc** generates a warning message and returns.

SEE ALSO
> *X Toolkit Intrinsics – C Language Interface*
> *Xlib – C Language X Interface*