

**GetCtlAction**                      Query the address of the a control's action routine

#include <Controls.h>

**Control Manager**

ProcPtr            **GetCtlAction**(*theControl* );  
ControlHandle *theControl* ;      handle of control to query  
                 **returns**            address of the tracking-action procedure (or NIL)

**GetCtlAction** returns the 4-byte value in the contrlAction field of a control's ControlRecord. This field is normally NIL, indicating to use the standard tracking action.

*theControl* is a handle leading to a variable-length ControlRecord structure. It specifies which control to query.

**Returns:** a 4-byte ProcPtr; either the address of a routine which is called during **TrackControl** or NIL if control-tracking is handled internally by the control handler.

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Notes: The routine whose address is obtained by **GetCtlAction** is called only when the final parameter of a call to **TrackControl** is -1. This call is functionally equivalent to:

ProcPtr    whatProc;

whatProc = (\**theControl* )->contrlAction;