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Rocky Enterprise Linux 9.2 Manual Pages on command 'XtAddInput.3'

\$ man XtAddInput.3

XtAddInput(3) XT COMPATIBILITY FUNCTIONS XtAddInput(3)

NAME

XtAddInput, XtAddTimeOut, XtAddWorkProc - register input, timeout, and workprocs

SYNTAX

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

```
XtInputId XtAddInput(int source, XtPointer condition, XtInputCallbackProc proc, XtPointer  
client_data);
```

```
XtIntervalId XtAddTimeOut(unsigned long interval, XtTimerCallbackProc proc, XtPointer  
client_data);
```

```
XtWorkProcId XtAddWorkProc(XtWorkProc proc, XtPointer client_data);
```

ARGUMENTS

client_data

Specifies the argument that is to be passed to the specified procedure when in?
put is available

condition Specifies the mask that indicates a read, write, or exception condition or some
operating system dependent condition.

proc Specifies the procedure that is to be called when input is available.

source Specifies the source file descriptor on a UNIX-based system or other operating system dependent device specification.

DESCRIPTION

XtAddInput has been replaced by XtAppAddInput.

XtAddTimeOut has been replaced by XtAppAddTimeOut.

XtAddWorkProc has been replaced by XtAppAddWorkProc.

SEE ALSO

XtAppAddInput(3), XtAppAddTimeOut(3), XtAppAddWorkProc(3)

X Toolkit Intrinsics - C Language Interface

Xlib - C Language X Interface

X Version 11

libXt 1.2.1

XtAddInput(3)