



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

C:\>man XtAppWarningMsg.3

XtAppErrorMsg(3) XT FUNCTIONS XtAppErrorMsg(3)

NAME

XtAppErrorMsg, XtAppSetErrorMsgHandler, XtAppSetWarningMsgHandler, XtAppWarningMsg
- high-level error handlers

SYNTAX

```
void XtAppErrorMsg(XtAppContext app_context, String name, String type, String  
                  class, String default, String *params, Cardinal *num_params);
```

```
void XtAppSetErrorMsgHandler(XtAppContext app_context, XtErrorMsgHandler msg_han?  
                              dler);
```

```
void XtAppSetWarningMsgHandler(XtAppContext app_context, XtErrorMsgHandler msg_han?  
                                dler);
```

```
void XtAppWarningMsg(XtAppContext app_context, String name, String type, String  
                      class, String default, String *params, Cardinal *num_params);
```

ARGUMENTS

app_context

Specifies the application context.

`class` Specifies the resource class.

`default` Specifies the default message to use.

`name` Specifies the general kind of error.

`type` Specifies the detailed name of the error.

`msg_handler`

Specifies the new fatal error procedure, which should not return or the nonfatal error procedure, which usually returns.

`num_params`

Specifies the number of values in the parameter list.

`params` Specifies a pointer to a list of values to be stored in the message.

DESCRIPTION

The `XtAppErrorMsg` function calls the high-level error handler and passes the specified information.

The `XtAppSetErrorMsgHandler` function registers the specified procedure, which is called when a fatal error occurs.

The `XtAppSetWarningMsgHandler` function registers the specified procedure, which is called when a nonfatal error condition occurs.

The `XtAppWarningMsg` function calls the high-level error handler and passes the specified information.

SEE ALSO

`XtAppGetErrorDatabase(3)`, `XtAppError(3)`

X Toolkit Intrinsic - C Language Interface

Xlib - C Language X Interface

X Version 11

libXt 1.1.5

XtAppErrorMsg(3)