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

\$ man XtWarningMsg.3

XtErrorMsg(3) XT COMPATIBILITY FUNCTIONS XtErrorMsg(3)

NAME

XtErrorMsg, XtSetErrorMsgHandler, XtWarningMsg, XtSetWarningMsgHandler - high-level error handlers

SYNTAX

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

```
void XtErrorMsg(const char *name, const char *type, const char *class, const char *de?  
          faultMsg, String *params, Cardinal *num_params);
```

```
void XtSetErrorMsgHandler(XtErrorMsgHandler msg_handler);
```

```
void XtSetWarningMsgHandler(XtErrorMsgHandler msg_handler);
```

```
void XtWarningMsg(const char *name, const char *type, const char *class, const char *de?  
          faultMsg, String *params, Cardinal *num_params);
```

ARGUMENTS

class Specifies the resource class of the error message.

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The XtErrorMsg function has been superseded by XtAppErrorMsg.

The XtSetErrorMsgHandler function has been superseded by XtAppSetErrorMsgHandler.

The XtSetWarningMsgHandler function has been superseded by XtAppSetWarningMsgHandler.

The XtWarningMsg function has been superseded by XtAppWarningMsg

SEE ALSO

XtAppErrorMsg(3)

X Toolkit Intrinsic - C Language Interface

Xlib - C Language X Interface