



## ***Rocky Enterprise Linux 9.2 Manual Pages on command 'XtAppGetErrorDatabase.3'***

**C:\>man XtAppGetErrorDatabase.3**

XtAppGetErrorDatabase(3)            XT FUNCTIONS            XtAppGetErrorDatabase(3)

### NAME

XtAppGetErrorDatabase, XtAppGetErrorDatabaseText - obtain error database

### SYNTAX

```
XrmDatabase *XtAppGetErrorDatabase(XtAppContext app_context);
```

```
void XtAppGetErrorDatabaseText(XtAppContext app_context, char *name, char *type,  
char *class, char *default, char *buffer_return, int nbytes, XrmDatabase  
database);
```

### ARGUMENTS

app\_context

Specifies the application context.

buffer\_return

Specifies the buffer into which the error message is to be returned.

class    Specifies the resource class of the error message.

database    Specifies the name of the alternative database that is to be used or NULL

if the application's database is to be used.

default Specifies the default message to use.

name

type Specifies the name and type that are concatenated to form the resource name of the error message.

nbytes Specifies the size of the buffer in bytes.

## DESCRIPTION

The `XtAppGetErrorDatabase` function returns the address of the error database. The Ininsics do a lazy binding of the error database and do not merge in the database file until the first call to `XtAppGetErrorDatabaseText`.

The `XtAppGetErrorDatabaseText` returns the appropriate message from the error database or returns the specified default message if one is not found in the error database.

## SEE ALSO

`XtAppError(3)`, `XtAppErrorMsg(3)`

X Toolkit Intrinsic - C Language Interface

Xlib - C Language X Interface

X Version 11

libXt 1.1.5

`XtAppGetErrorDatabase(3)`