

**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**

|                      |  |
|----------------------|--|
| <i>app_context</i>   | Specifies the application context.   |
| <i>buffer_return</i> | Specifies the buffer into which the error message is to be returned.   |
| <i>class</i>         | Specifies the resource class of the error message.   |
| <i>database</i>      | Specifies the name of the alternative database that is to be used or NULL if the application's database is to be used. |
| <i>default</i>       | Specifies the default message to use.  |
| <i>name</i>          |  |
| <i>type</i>          | Specifies the name and type that are concatenated to form the resource name of the error message.                      |
| <i>nbytes</i>        | Specifies the size of the buffer in bytes.   |

**DESCRIPTION**

The **XtAppGetErrorDatabase** function returns the address of the error database. The Intrinsics 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 Intrinsics – C Language Interface*  
*Xlib – C Language X Interface*