

NAME

XtVaCreateArgsList – dynamically allocate a varargs list

SYNTAX

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

```
XtVarArgsList XtVaCreateArgsList(XtPointer unused, ...);
```

ARGUMENTS

unused Must be specified as NULL.

... Specifies a variable parameter list of resource name and value pairs.

DESCRIPTION

The **XtVaCreateArgsList** function allocates memory and copies its arguments into a single list pointer, which may be used with **XtVaNestedList**. The end of both lists is identified by *aname* entry containing NULL. Any entries of type **XtVaTypedArg** are copied as specified without applying conversions. Data passed by reference (including Strings) are not copied, only the pointers themselves; the caller must ensure that the data remain valid for the lifetime of the created varargs list. The list should be freed using **XtFree** when no longer needed.

SEE ALSO

X Toolkit Intrinsics – C Language Interface

Xlib – C Language X Interface