

XVaCreateNestedList – allocate a nested variable argument list

```
typedef void * XVaNestedList;
```

```
XVaNestedList XVaCreateNestedList(dummy, ...)  
    int dummy;
```

dummy Specifies an unused argument (required by ANSI C).

... Specifies the variable length argument list.

The **XVaCreateNestedList** function allocates memory and copies its arguments into a single list pointer, which may be used as a value for arguments requiring a list value. Any entries are copied as specified. Data passed by reference is not copied; the caller must ensure data remains valid for the lifetime of the nested list. The list should be freed using **XFree** when it is no longer needed.

Xlib – C Language X Interface