

**NAME**

XtAppReleaseCacheRefs – decrement reference counts for resources

**SYNTAX**

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

```
void XtAppReleaseCacheRefs(XtAppContext app_context, XtCacheRef* refs);
```

**ARGUMENTS**

*app\_context*      Specifies the application context.

*refs*              Specifies the list of cache references to be released.

**DESCRIPTION**

**XtAppReleaseCacheRefs** decrements the reference count for the conversion entries identified by the *refs* argument. This argument is a pointer to a NULL-terminated list of **XtCacheRef** values. If any reference count reaches zero, the destructor, if any, will be called and the resource removed from the conversion cache.

**SEE ALSO**

*X Toolkit Intrinsics – C Language Interface*

*Xlib – C Language X Interface*