Rocky Enterprise Linux 9.2 Manual Pages on command 'XtAppReleaseCacheRefs.3'

$ man XtAppReleaseCacheRefs.3

XtAppReleaseCacheRefs(3)   XT FUNCTIONS   XtAppReleaseCacheRefs(3)

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

X Version 11   libXt 1.2.1   XtAppReleaseCacheRefs(3)