



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

**C:\>man XtAppReleaseCacheRefs.3**

XtAppReleaseCacheRefs(3)            XT FUNCTIONS            XtAppReleaseCacheRefs(3)

### NAME

XtAppReleaseCacheRefs - decrement reference counts for resources

### SYNTAX

```
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 Intrinsic - C Language Interface

# Xlib - C Language X Interface

X Version 11

libXt 1.1.5

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