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

$ man XtToolkitInitialize.3

XtCreateApplicationContext(3)   XT FUNCTIONS   XtCreateApplicationContext(3)

NAME

    XtCreateApplicationContext, XtDestroyApplicationContext, XtWidgetToApplicationContext,

    XtToolkitInitialize - create, destroy, and obtain an application context

SYNTAX

    #include <X11/Intrinsic.h>

    XtAppContext XtCreateApplicationContext(void);

    void XtDestroyApplicationContext(XtAppContext app_context);

    XtAppContext XtWidgetToApplicationContext(Widget w);

    void XtToolkitInitialize(void);

ARGUMENTS

    app_context

        Specifies the application context.

    w   Specifies the widget that you want the application context for.

DESCRIPTION

The XtCreateApplicationContext function returns an application context, which is an opaque
type. Every application must have at least one application context.

The XtDestroyApplicationContext function destroys the specified application context as
soon as it is safe to do so. If called from with an event dispatch (for example, a call?
back procedure), XtDestroyApplicationContext does not destroy the application context un?
til the dispatch is complete.

The XtWidgetToApplicationContext function returns the application context for the speci?
fied widget.

The XtToolkitInitialize function initializes the Intrinsics internals. If XtToolkit?
Initialize was previously called it returns immediately.

SEE ALSO

XtDisplayInitialize(3)

X Toolkit Intrinsics - C Language Interface

Xlib - C Language X Interface

X Version 11   libXt 1.2.1   XtCreateApplicationContext(3)