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

$ man XtCreatePopupShell.3

XtCreatePopupShell(3)   XT FUNCTIONS   XtCreatePopupShell(3)

NAME

   XtCreatePopupShell, XtVaCreatePopupShell - create a popup shell

SYNTAX

   #include <X11/Intrinsic.h>

   Widget XtCreatePopupShell(const char *name, WidgetClass widget_class, Widget parent, Ar?

      gList args, Cardinal num_args);

   Widget XtVaCreatePopupShell(const char *name, WidgetClass widget_class, Widget parent,

      ...);

ARGUMENTS

   args   Specifies the argument list to override the resource defaults.

   name   Specifies the text name for the created shell widget.

   num_args Specifies the number of arguments in the argument list.

   parent   Specifies the parent widget.

   widget_class

         Specifies the widget class pointer for the created shell widget.

   ...   Specifies the variable argument list to override the resource defaults.

DESCRIPTION

   The XtCreatePopupShell function ensures that the specified class is a subclass of Shell

   and, rather than using insert_child to attach the widget to the parent's children list,

   attaches the shell to the parent's pop-ups list directly.

   A spring-loaded pop-up invoked from a translation table already must exist at the time

   that the translation is invoked, so the translation manager can find the shell by name.

Pop-ups invoked in other ways can be created ?on-the-fly? when the pop-up actually is needed. This delayed creation of the shell is particularly useful when you pop up an un?specified number of pop-ups. You can look to see if an appropriate unused shell (that is, not currently popped up) exists and create a new shell if needed.

SEE ALSO

XtCreateWidget(3), XtPopdown(3), XtPopup(3)

X Toolkit Intrinsics - C Language Interface

Xlib - C Language X Interface