NAME

xlogo - X Window System logo

SYNOPSIS

xlogo [-toolkitoption ...]

DESCRIPTION

The *xlogo* program displays the X Window System logo.

OPTIONS

Xlogo accepts all of the standard X Toolkit command line options, as well as the following:

-render This option indicates that the logo should be drawn with anti-aliased edges using the RENDER extension.

-sharp If -render is also specified, this forces the edges to be rendered in sharp mode, (ie. 1-bit alpha channel).

-shape This option indicates that the logo window should be shaped rather than rectangular.

RESOURCES

The default width and the default height are each 100 pixels. This program uses the *Logo* widget in the Athena widget set. It understands all of the Simple widget resource names and classes as well as:

foreground (class Foreground)

Specifies the color for the logo. The default is depends on whether *reverseVideo* is specified. If *reverseVideo* is specified the default is *XtDefaultForeground*, otherwise the default is *XtDefault-Background*.

shapeWindow (class ShapeWindow)

Specifies that the window is shaped to the X logo. The default is False.

WIDGETS

In order to specify resources, it is useful to know the hierarchy of the widgets which compose *xlogo*. In the notation below, indentation indicates hierarchical structure. The widget class name is given first, followed by the widget instance name.

XLogo xlogo

Logo xlogo

ENVIRONMENT

DISPLAY

to get the default host and display number.

XENVIRONMENT

to get the name of a resource file that overrides the global resources stored in the RE-SOURCE_MANAGER property.

FILES

/etc/X11/app-defaults/XLogo specifies required resources

SEE ALSO

X(7), xrdb(1)

AUTHORS

Ollie Jones of Apollo Computer and Jim Fulton of the MIT X Consortium wrote the logo graphics routine, based on a graphic design by Danny Chong and Ross Chapman of Apollo Computer.