



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

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

XtMapWidget(3)                      XT FUNCTIONS                      XtMapWidget(3)

### NAME

XtMapWidget, XtSetMappedWhenManaged, XtUnmapWidget - map and unmap widgets

### SYNTAX

```
int XtMapWidget(Widget w);
```

```
void XtSetMappedWhenManaged(Widget w, Boolean map_when_managed);
```

```
int XtUnmapWidget(Widget w);
```

### ARGUMENTS

map\_when\_managed

Specifies a Boolean value that indicates the new value of the map\_when\_managed field.

w        Specifies the widget.

### DESCRIPTION

If the widget is realized and managed and if the new value of map\_when\_managed is True, XtSetMappedWhenManaged maps the window. If the widget is realized and managed and if the new value of map\_when\_managed is False, it unmaps the window.

XtSetMappedWhenManaged is a convenience function that is equivalent to (but slightly faster than) calling XtSetValues and setting the new value for the mapped?

WhenManaged resource. As an alternative to using XtSetMappedWhenManaged to control mapping, a client may set mapped\_when\_managed to False and use XtMapWidget and XtUnmapWidget explicitly.

SEE ALSO

XtManageChildren(3)

X Toolkit Intrinsic - C Language Interface

Xlib - C Language X Interface

X Version 11

libXt 1.1.5

XtMapWidget(3)