



**Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!**

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

**\$ man XtAppSetSelectionTimeout.3**

XtAppGetSelectionTimeout(3)

XT FUNCTIONS

XtAppGetSelectionTimeout(3)

## NAME

XtAppGetSelectionTimeout, XtAppSetSelectionTimeout - set and obtain selection timeout val?

ues

## SYNTAX

```
#include <X11/Intrinsic.h>
```

```
unsigned long XtAppGetSelectionTimeout(XtAppContext app_context);
```

```
void XtAppSetSelectionTimeout(XtAppContext app_context, unsigned long timeout);
```

## ARGUMENTS

app\_context

Specifies the application context.

timeout Specifies the selection timeout in milliseconds.

## DESCRIPTION

The XtAppGetSelectionTimeout function returns the current selection timeout value, in milliseconds. The selection timeout is the time within which the two communicating applications must respond to one another. The initial timeout value is set by the selectionTime?

out application resource, or, if selectionTimeout is not specified, it defaults to five seconds.

The XtAppSetSelectionTimeout function sets the Intrinsics's selection timeout mechanism.

Note that most applications should not set the selection timeout.

#### SEE ALSO

[XtOwnSelection\(3\)](#)

[X Toolkit Intrinsics - C Language Interface](#)

[Xlib - C Language X Interface](#)

[X Version 11](#)

[libXt 1.2.1](#)

[XtAppGetSelectionTimeout\(3\)](#)