Package	**display**
Module	**guiutils**
Tool	**messagebox**

Erase any existing text, and display the new message.

Synopsis
text(message)

Arguments

message	New text to display Allowed:any String, newlines included

Returns
T

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messagebox.delete - Function

Package	**display**
Module	**guiutils**
Tool	**messagebox**

Destroy the messagebox window.

Synopsis
delete()

Returns
T

1.1.12 single_entry_dialog_box - Tool

Package	**display**
Module	**guiutils**

A popup dialog box for entering one item of text.
include "guicomponents.g"

Description
This popup widget provides a way to get input from the user via a transient window. The programmer specifies a prompt, and an optional one-argument callback function – which will be called with the entered text as its sole argument. When the user types [return] in the entry widget, or presses the 'Okay' button, the popup window is destroyed, and the callback function is called. If the user presses the 'Dismiss' button, then the popup window is destroyed, and the callback function is not called.

Constructors

single_entry_dialog_box	Create the popup.

Functions

delete	Destroy the single_entry_dialog_box.

single_entry_dialog_box - Constructor

Package	**display**
Module	**guiutils**
Tool	**single_entry_dialog_box**

Create the popup.

Synopsis
single_entry_dialog_box(prompt, callbackFunction)

Arguments

prompt	Text to display, as a label, to the left of the text entry widget Allowed:any string Default: "
callbackFunction	Called at normal termination Allowed:Any one-argument Glish function. Default: F

Returns
A single_entry_dialog_box