AppKit / Views and Controls / Combo Box

API Collection

Combo Box

Display a list of values in a pop-up menu that lets the user select a value or type in a custom value.

Topics

View

class NSComboBox

A view that displays a list of values in a pop-up menu where the user selects a value or types in a custom value.

Management

protocol NSComboBoxDataSource

protocol NSComboBoxDelegate

A set of optional methods implemented by delegates of combo box objects.

Cells

class NSComboBoxCell

The user interface of a combo box.

protocol NSComboBoxCellDataSource

See Also

Controls

🗎 Responding to control-based events using target-action

Handle user input by connecting buttons, sliders, and other controls to your app's code using the target-action design pattern.

class NSButton

A control that defines an area on the screen that a user clicks to trigger an action.

class NSColorWell

A control that displays a color value and lets the user change that color value.

class NSComboButton

A button with a pull-down menu and a default action.

☰ Date Picker

Display a calendar date and provide controls for editing the date value.

class NSImageView

A display of image data in a frame.

class NSLevelIndicator

A visual representation of a level or quantity, using discrete values.

☰ Path Control

A display of a file system path or virtual path information.

class NSPopUpButton

A control for selecting an item from a list.

class NSProgressIndicator

An interface that provides visual feedback to the user about the status of an ongoing task.

class NSRuleEditor

An interface for configuring a rule-based list of options.

class NSPredicateEditor

A defined set of rules that allows the editing of predicate objects.

≡ Search Field

Provide a text field that is optimized for text-based search interfaces.

class NSSegmentedControl

Display one or more buttons in a single horizontal group.

≡ Slider

Display a range of values from which the user selects a single value.