NSForm

Inherits From: NSMatrix : NSControl : NSView : NSResponder : NSObject

Declared In: appkit/NSForm.h

Laying Out the Form

- (NSFormCell *)**addEntry:**(NSString *)*title*   Adds and returns a new entry with *title* as its title at the end of the Form.
- (NSFormCell *)**insertEntry:**(NSString *)*title*   Inserts a new entry at *index* with *title* as its title.
     atIndex:(int)*index*
- (void)**removeEntryAtIndex:**(int)*index*   Removes the entry at *index*.
- (void)**setInterlineSpacing:**(float)*spacing*   Sets the spacing between entries to *spacing*.

Finding Indices

- (int)**indexOfCellWithTag:**(int)*aTag*   Returns the index for the entry with tag *aTag*.
- (int)**indexOfSelectedItem**   Returns the index of the currently selected entry.

Modifying Graphic Attributes

- (void)**setBezeled:**(BOOL)*flag*   Sets whether entries have a bezeled border.
- (void)**setBordered:**(BOOL)*flag*   Sets whether the entries have a plain border.
- (void)**setTextAlignment:**(int)*mode*   Sets how text is aligned within the entries to *mode*.
- (void)**setTextFont:**(NSFont *)*fontObject*   Sets the font used to draw entry text to *fontObject*.
- (void)**setTitleAlignment:**(NSTextAlignment)*mode*
                    Sets how titles are aligned to *mode*.

- (void)**setTitleFont:**(NSFont *)*fontObject*   Sets the font used to draw entry titles to *fontObject*.

Getting a Cell

- (id)**cellAtIndex:**(int)*index*   Returns the Cell at *index*.

Displaying a Cell

- (void)**drawCellAtIndex:**(int)*index*   Displays the Cell at the specified *index*.

Setting and Getting Item Titles

- (void)**setTitle:**(NSString *)*aString*   Sets the title of the entry at *index* to *aString*.
    atIndex:(int)*index*
- (NSString *)**titleAtIndex:**(int)*index*   Returns the title of the entry at *index*.

Editing Text

- (void)**selectTextAtIndex:**(int)*index*   Selects the text in the entry at *index*.

Resizing the Form

- (void)**setEntryWidth:**(float)*width*   Sets the width of all the entries (including the title part) to *width*.