

webEdition SDK - API



Contents

Package we_util Procedural Elements	2
Strings.php	2
Package we_util Classes	3
Class we_util Strings	3
Method createUniqueld	3
Package we_xml Procedural Elements	5
Tags.php	5
Package we_xml Classes	6
Class we_xml Tags	6
Method createAttributeStringFromArray	6
Method createStartTag	7
Package default Procedural Elements	9
Frames.php	9
View.php	10
autoload.php	11
Function autoload	11
Package default Classes	12
Class we_app Frames	12
Var \$Model	12
Var \$Table	12
Var \$toolClassName	12
Var \$toolDir	12
Var \$toolName	12
Var \$toolUrl	12
Var \$TreeSource	12
Var \$View	12
Var \$ def_box_style	13
Var \$ margin_bottom	13
Var \$ margin_left	13
Var \$ margin_top	13
Var \$ space_size	13
Var \$ text_size	13
Var \$ width_size	13
Method formFileChooser	13
Method getHTML	13
Method getHTMLChooser	14
Method getHTMLCmd	14
Method getHTMLDocument	14
Method getHTMLEditor	14
Method getHTMLEditorBody	14
Method getHTMLEditorFooter	14
Method getHTMLEditorHeader	14

Method getHTMLExitQuestion	15
Method getHTMLFrameset	15
Method getHTMLGeneral	15
Method getHTMLHeader	15
Method getHTMLLeft	15
Method getHTMLProperties	15
Method getHTMLPropertiesGroup	15
Method getHTMLPropertiesItem	15
Method getHTMLResize	15
Method getHTMLRight	15
Method getHTMLTreeFooter	15
Method getHTMLTreeHeader	15
Method getJSCmdCode	15
Method getPercent	15
Class we_app_View	15
Var \$db	16
Var \$editorBodyForm	16
Var \$editorBodyFrame	16
Var \$editorFooterFrame	16
Var \$editorHeaderFrame	16
Var \$frameset	16
Var \$group_pattern	16
Var \$icon_pattern	16
Var \$item_pattern	16
Var \$Model	16
Var \$page	16
Var \$toolDir	16
Var \$toolName	16
Var \$toolUrl	16
Var \$topFrame	16
Constructor we_app_View	16
Method getCommonHiddens	17
Method getJSProperty	17
Method getJSSubmitFunction	17
Method getJSTop	17
Method getJSTreeHeader	17
Method getPropertyJSAdditional	17
Method getTopJSAdditional	17
Method htmlHidden	17
Method new_array_splice	17
Method processCommands	18
Method processVariables	18
Method setFramesetName	18
Method setTopFrame	18
Class we_ui_Client	18
Class Constant kBrowserGecko	18
Class Constant kBrowserIE	18
Class Constant kBrowserOther	18
Class Constant kBrowserWebkit	18

Class Constant kSystemMacOS	18
Class Constant kSystemOther	18
Class Constant kSystemWindows	19
Var \$ browser	19
Var \$ system	19
Var \$ version	19
Constructor construct	19
Method getBrowser	19
Method getInstance	20
Method getSystem	20
Method getVersion	20
Package we_core Procedural Elements	22
AbstractObject.php	22
Package we_core Classes	23
Class we_core AbstractObject	23
Constructor construct	23
Package we_ui Procedural Elements	25
AbstractElement.php	25
AbstractFormElement.php	26
AbstractInputElement.php	27
Package we_ui Classes	28
Class we_ui abstract AbstractElement	28
Var \$ class	28
Var \$ disabled	28
Var \$ height	29
Var \$ hidden	29
Var \$ id	29
Var \$ lang	30
Var \$ overflow	30
Var \$ style	30
Var \$ title	30
Var \$ usedClassNames	31
Var \$ width	31
Method getClass	31
Method getDisabled	31
Method getHeight	32
Method getHidden	32
Method getHTML	32
Method getId	32
Method getJSHTML	32
Method getLang	33
Method getOverflow	33
Method getStyle	33
Method getTitle	33
Method getUsedClassNames	34
Method getWidth	34
Method setClass	34
Method setDisabled	34

Method <code>setHeight</code>	35
Method <code>setHidden</code>	35
Method <code>setId</code>	35
Method <code>setLang</code>	36
Method <code>setOverflow</code>	36
Method <code>setStyle</code>	36
Method <code>setTitle</code>	37
Method <code>setWidth</code>	37
Method <code>didRenderHTML</code>	37
Method <code>getBooleanAttribs</code>	38
Method <code>getComputedClassAttrib</code>	38
Method <code>getComputedStyleAttrib</code>	38
Method <code>getNonBooleanAttribs</code>	39
Method <code>renderHTML</code>	39
Method <code>willRenderHTML</code>	39
Class <code>we ui abstract AbstractFormElement</code>	40
Var <code>\$ name</code>	40
Method <code>getName</code>	40
Method <code>setName</code>	40
Class <code>we ui abstract AbstractInputElement</code>	41
Var <code>\$ readonly</code>	41
Var <code>\$ type</code>	42
Var <code>\$ value</code>	42
Method <code>getReadonly</code>	42
Method <code>getType</code>	42
Method <code>getValue</code>	42
Method <code>setReadonly</code>	43
Method <code>setType</code>	43
Method <code>setValue</code>	43
Button.php	45
Checkbox.php	46
Label.php	47
RadioButton.php	48
Select.php	49
Tabs.php	50
Textarea.php	51
TextField.php	52
ButtonTable.php	53
ButtonTableYesNo.php	54
Class <code>we ui controls Button</code>	54
Class Constant <code>kButtonClassDisabledInnerTable</code>	54
Class Constant <code>kButtonClassDisabledLeft</code>	55
Class Constant <code>kButtonClassDisabledMiddle</code>	55
Class Constant <code>kButtonClassDisabledNormal</code>	55
Class Constant <code>kButtonClassDisabledRight</code>	55
Class Constant <code>kButtonClassInnerTable</code>	55
Class Constant <code>kButtonClassLeft</code>	55
Class Constant <code>kButtonClassMiddle</code>	55
Class Constant <code>kButtonClassNormal</code>	55

Class Constant kButtonClassRight	56
Class Constant klconAddCat	56
Class Constant klconAddDoc	56
Class Constant klconAddField	56
Class Constant klconAddFile	56
Class Constant klconAddFlash	56
Class Constant klconAddImage	56
Class Constant klconAddLink	56
Class Constant klconAddListElement	56
Class Constant klconAddNote	56
Class Constant klconAddQuicktime	56
Class Constant klconAddSchedule	56
Class Constant klconAddTemplate	57
Class Constant klconAddThumbnail	57
Class Constant klconDatePicker	57
Class Constant klconDirectionDown	57
Class Constant klconDirectionLeft	57
Class Constant klconDirectionRight	57
Class Constant klconDirectionUp	57
Class Constant klconEdit	57
Class Constant klconEditFlash	57
Class Constant klconEditImage	57
Class Constant klconEditInclude	57
Class Constant klconEditLink	57
Class Constant klconEditList	57
Class Constant klconEditObject	57
Class Constant klconEditPDF	57
Class Constant klconEditQuicktime	58
Class Constant klconEditReal	58
Class Constant klconEditWMP	58
Class Constant klconFolderBack	58
Class Constant klconHelp	58
Class Constant klconIconView	58
Class Constant klconListview	58
Class Constant klconMessagesCopy	58
Class Constant klconMessagesCreate	58
Class Constant klconMessagesCut	58
Class Constant klconMessagesPaste	58
Class Constant klconMessagesReply	58
Class Constant klconMessagesTasks	58
Class Constant klconMessagesTrash	58
Class Constant klconMessagesUpdate	58
Class Constant klconNewBannerGroup	59
Class Constant klconNewDirectory	59
Class Constant klconPaymentVal	59
Class Constant klconPlus	59
Class Constant klconPublish	59
Class Constant klconReload	59
Class Constant klconSearch	59

Class Constant klconSelectImage	59
Class Constant klconShopAddNew	59
Class Constant klconShopDelArt	59
Class Constant klconShopDelOrd	59
Class Constant klconShopExtArt	59
Class Constant klconShopPrefs	59
Class Constant klconShopSum	59
Class Constant klconShopVariants	59
Class Constant klconSpellcheck	60
Class Constant klconTaskCopy	60
Class Constant klconTaskCreate	60
Class Constant klconTaskCut	60
Class Constant klconTaskForward	60
Class Constant klconTaskMessages	60
Class Constant klconTaskPaste	60
Class Constant klconTaskReject	60
Class Constant klconTaskStatus	60
Class Constant klconTaskTrash	60
Class Constant klconTaskUpdate	60
Class Constant klconTrash	60
Class Constant klconUnpublish	60
Class Constant klconView	60
Var \$ height	61
Var \$ href	61
Var \$ icon	61
Var \$ imagePath	61
Var \$ onClick	62
Var \$ onMouseDown	62
Var \$ onMouseOut	62
Var \$ onMouseUp	62
Var \$ target	63
Var \$ text	63
Var \$ textPosition	63
Var \$ type	63
Method getHref	64
Method getIcon	64
Method getImagePath	64
Method getOnClick	64
Method getOnMouseDown	65
Method getOnMouseOut	65
Method getOnMouseUp	65
Method getTarget	65
Method getText	65
Method getTextPosition	66
Method getType	66
Method setHref	66
Method setIcon	66
Method setImagePath	67
Method setOnClick	67

Method setOnMouseDown	67
Method setOnMouseOut	68
Method setOnMouseUp	68
Method setTarget	68
Method setText	69
Method setTextPosition	69
Method setType	69
Method getButtonContent	70
Method getWrapperEnd	70
Method getWrapperStart	70
Method renderHTML	70
Class we ui controls Checkbox	71
Var \$ checked	71
Var \$ label	71
Var \$ type	72
Var \$ usedClassNames	72
Method getChecked	72
Method getLabel	72
Method setChecked	73
Method setLabel	73
Method renderHTML	73
Class we ui controls Label	74
Class Constant kLabelClass	74
Class Constant kLabelClassDisabled	74
Var \$ for	74
Var \$ text	75
Method getFor	75
Method getText	75
Method setFor	75
Method setText	76
Method renderHTML	76
Class we ui controls RadioButton	76
Var \$ checked	77
Var \$ label	77
Var \$ type	77
Var \$ usedClassNames	77
Method getChecked	78
Method getLabel	78
Method setChecked	78
Method setLabel	78
Method renderHTML	79
Class we ui controls Select	79
Class Constant kSelectClass	79
Class Constant kSelectClassDisabled	80
Var \$ multiple	80
Var \$ onChange	80
Var \$ optgroups	80
Var \$ options	81
Var \$ selectedValue	81

Var \$ size	81
Method addOption	81
Method addOptions	82
Method getMultiple	82
Method getOnChange	82
Method getOptGroups	82
Method getOptionNum	82
Method getOptions	82
Method getOptionsHTML	83
Method getSelectedValue	83
Method getSize	83
Method setMultiple	83
Method setOnChange	84
Method setOptGroups	84
Method setOptions	84
Method setSelectedValue	85
Method setSize	85
Method renderHTML	85
Class we ui controls Tabs	86
Class Constant kTabActiveBottomline Class	86
Class Constant kTabActive Class	86
Class Constant kTabCloseIconMouseOverPath	86
Class Constant kTabCloseIconPath	86
Class Constant kTabDisabled Class	87
Class Constant kTabImageBorder Class	87
Class Constant kTabNormal Class	87
Class Constant kTabs ContainerClass	87
Var \$ tabs	87
Method getTabAttribute	87
Method getTabImageBorder	88
Method getTabs	88
Method getTabsHTML	88
Method setTabs	88
Method renderHTML	89
Class we ui controls Textarea	89
Class Constant kTextareaClassFocus	89
Class Constant kTextareaClassNormal	89
Var \$ cols	90
Var \$ onBlur	90
Var \$ onChange	90
Var \$ onFocus	90
Var \$ rows	91
Var \$ text	91
Method getCols	91
Method getOnBlur	91
Method getOnChange	92
Method getOnFocus	92
Method getRows	92
Method getText	92

Method setCols	92
Method setOnBlur	93
Method setOnChange	93
Method setOnFocus	94
Method setRows	94
Method setText	94
Method getComputedOnBlurAttrib	95
Method getComputedOnFocusAttrib	95
Method renderHTML	95
Class we ui controls TextField	95
Class Constant kTextInputClassFocus	96
Class Constant kTextInputClassNormal	96
Var \$ maxlength	96
Var \$ onBlur	96
Var \$ onChange	96
Var \$ onFocus	97
Var \$ size	97
Var \$ type	97
Method getMaxlength	98
Method getOnBlur	98
Method getOnChange	98
Method getOnFocus	98
Method getSize	98
Method setMaxlength	99
Method setOnBlur	99
Method setOnChange	99
Method setOnFocus	100
Method setSize	100
Method getComputedOnBlurAttrib	100
Method getComputedOnFocusAttrib	101
Method renderHTML	101
Class we ui layout ButtonTable	101
Class Constant kButtonTableClassNormal	101
Var \$ usedClassNames	102
Class we ui layout ButtonTableYesNo	102
Class Constant kButtonTableClassNormal	102
Var \$ cancelButton	102
Var \$ noButton	103
Var \$ usedClassNames	103
Var \$ yesOkButton	103
Method getCancelButton	103
Method getNoButton	104
Method getYesOkButton	104
Method preparesButtonTableYesNo	104
Method setCancelButton	104
Method setNoButton	105
Method setYesOkButton	105
Method renderHTML	105
Form.php	106

HeadlineIconTable.php	107
HeadlineIconTableRow.php	108
HTMLPage.php	109
Define WE_THEMES_DIR	109
Image.php	110
Table.php	111
Class we_ui_layout_Form	111
Var \$ action	111
Var \$ formHTML	112
Var \$ method	112
Var \$ onSubmit	112
Method addElement	112
Method addHTML	113
Method getAction	113
Method getMethod	113
Method getOnSubmit	113
Method hidden	114
Method setAction	114
Method setMethod	114
Method setOnSubmit	115
Method renderHTML	115
Class we_ui_layout_HeadlineIconTable	115
Class Constant kRowTitle	116
Class Constant kTableTitle	116
Var \$ buttonTable	116
Var \$ foldAtIndex	116
Var \$ foldedText	116
Var \$ marginLeft	116
Var \$ rows	117
Var \$ unfoldedText	117
Var \$ unfoldWhenRenders	117
Var \$ width	117
Method getButtonTable	118
Method getFoldAtIndex	118
Method getFoldedText	118
Method getMarginLeft	118
Method getRows	118
Method getUnfoldedText	119
Method getUnfoldWhenRenders	119
Method setButtonTable	119
Method setFoldAtIndex	119
Method setFoldedText	120
Method setMarginLeft	120
Method setRows	120
Method setUnfoldedText	121
Method setUnfoldWhenRenders	121
Method getFooter	121
Method getHeader	121
Method renderHTML	122

<u>Class we ui layout HeadlineIconTableRow</u>	122
<u>Class Constant klconAttributes</u>	122
<u>Class Constant klconCache</u>	122
<u>Class Constant klconCalendar</u>	122
<u>Class Constant klconCategory</u>	122
<u>Class Constant klconCharset</u>	123
<u>Class Constant klconClass</u>	123
<u>Class Constant klconClasses</u>	123
<u>Class Constant klconCopy</u>	123
<u>Class Constant klconCSS</u>	123
<u>Class Constant klconDefault</u>	123
<u>Class Constant klconDisplay</u>	123
<u>Class Constant klconDocument</u>	123
<u>Class Constant klconHyperLink</u>	123
<u>Class Constant klconLanguage</u>	123
<u>Class Constant klconMasterTemplate</u>	123
<u>Class Constant klconMetaFields</u>	123
<u>Class Constant klconNavigation</u>	123
<u>Class Constant klconOwner</u>	123
<u>Class Constant klconPath</u>	123
<u>Class Constant klconUpload</u>	124
<u>Class Constant klconUser</u>	124
<u>Class Constant klconWorkflow</u>	124
<u>Class Constant klconWorkspace</u>	124
<u>Var \$ contentHTML</u>	124
<u>Var \$ iconPath</u>	124
<u>Var \$ leftWidth</u>	124
<u>Var \$ line</u>	124
<u>Var \$ titlePosition</u>	125
<u>Method addElement</u>	125
<u>Method addHTML</u>	125
<u>Method getIconPath</u>	125
<u>Method getLeftWidth</u>	126
<u>Method getLine</u>	126
<u>Method hasLine</u>	126
<u>Method setIconPath</u>	126
<u>Method setLeftWidth</u>	127
<u>Method setLine</u>	127
<u>Method setTitlePosition</u>	127
<u>Method renderHTML</u>	128
<u>Class we ui layout HTMLPage</u>	128
<u>Var \$ bodyAttributes</u>	128
<u>Var \$ bodyHTML</u>	129
<u>Var \$ charset</u>	129
<u>Var \$ doctype</u>	129
<u>Var \$ externalCSS</u>	129
<u>Var \$ externalJS</u>	130
<u>Var \$ inlineCSS</u>	130
<u>Var \$ inlineJS</u>	130

Var \$ title	131
Constructor construct	131
Method addBodyAttribute	131
Method addCSSFile	131
Method addElement	132
Method addHTML	132
Method addInlineCSS	132
Method addInlineJS	133
Method addJSFile	133
Method getBodyAttributes	134
Method getBodyHTML	134
Method getCharset	134
Method getDoctype	134
Method setBodyAttributes	134
Method setBodyHTML	135
Method setCharset	135
Method setDoctype	135
Method renderHTML	136
Method willRenderHTML	136
Class we ui layout Image	136
Method getPixel	137
Class we ui layout Table	137
Var \$ border	138
Var \$ cellAttributes	138
Var \$ cellHTML	138
Var \$ cellPadding	138
Var \$ cellSpacing	139
Var \$ column	139
Var \$ row	139
Method addElement	139
Method addHTML	140
Method getBorder	140
Method getCellPadding	141
Method getCellSpacing	141
Method getColumn	141
Method getRow	141
Method nextColumn	141
Method nextRow	142
Method resetColumn	142
Method resetRow	142
Method setBorder	142
Method setCellAttributes	143
Method setCellPadding	143
Method setCellSpacing	144
Method setColumn	144
Method setRow	144
Method renderHTML	145
Appendices	146
Appendix A - Class Trees	147

default	147
we_core	147
we_ui	148
we_util	149
we_xml	149
Appendix D - Todo List	150

Package we_util Procedural Elements

Strings.php

webEdition SDK
LICENSE_TEXT

TODO insert license text

- **Package** we_util
- **Version** \$Id: Strings.php,v 1.3 2008/05/15 12:07:15 holger.meyer Exp \$
- **Copyright** Copyright (c) 2008 living-e AG (<http://www.living-e.com>)
- **License** [LICCENCE_TYPE TODO insert license type and url](#)

Package we_util Classes

Class we_util_Strings

[line 25]

Utility class for string manipulation and creation

- **Package** we_util
- **Copyright** Copyright (c) 2008 living-e AG (<http://www.living-e.com>)
- **License** [LICENSE_TYPE_TODO insert license type and url](#)

string function we_util_Strings::createUniqueId([\$length = 32]) [line 34]

Function Parameters:

- *integer* **\$length** length of generated ID

Returns an unique ID

- **Static**

Package we_xml Procedural Elements

Tags.php

webEdition SDK
LICENSE_TEXT

TODO insert license text

- **Package** we_xml
- **Version** \$Id: Tags.php,v 1.1 2008/05/15 12:07:15 holger.meyer Exp \$
- **Copyright** Copyright (c) 2008 living-e AG (<http://www.living-e.com>)
- **License** [LICCENCE_TYPE_TODO insert license type and url](#)

Package we_xml Classes

Class we_xml_Tags

[line 25]

Utility class for creating XML Tags

- **Package** we_xml
- **Copyright** Copyright (c) 2008 living-e AG (<http://www.living-e.com>)
- **License** [LICENSE_TYPE_TODO insert license type and url](#)

string function we_xml_Tags::createAttributeStringFromArray(\$attribArray, [\$excludeAttribs = NULL]) [line 35]

Function Parameters:

- *string* **\$attribArray** associative array with attributes
- *string* **\$excludeAttribs** comma separated list of attributes which should not be included in generated string

Returns attribute string to insert in any XML tag

- **Static**

string function we_xml_Tags::createStartTag(\$tagName, [\$attribArray = array()], [\$excludeAttribs = NULL], [\$endSlash = false]) [*line 56*]

Function Parameters:

- *string* **\$tagName** name of tag
- *string* **\$attribArray** associative array with attributes
- *string* **\$excludeAttribs** comma separated list of attributes which should not be included in generated string
- *boolean* **\$endSlash** flag which controls if tag should have an end slash or not

Returns XML tag with given tagName and attributes

- **Static**

Package default Procedural Elements

Frames.php

- **Package** default

```
include_once  
$_SERVER['DOCUMENT_ROOT'].'/webEdition/we/include/we_language/'.$GLOBALS['WE_LANGUAGE'].'/tools.inc.php' [line 17]
```

```
include_once  
$_SERVER['DOCUMENT_ROOT'].'/webEdition/we/include/we_language/'.$GLOBALS['WE_LANGUAGE'].'/buttons/global.inc.php' [line 18]
```

```
include_once $_SERVER['DOCUMENT_ROOT'].'/webEdition/we/include/we_classes/html/we_forms.inc.php'  
[line 16]
```

```
include_once  
$_SERVER['DOCUMENT_ROOT'].'/webEdition/we/include/we_classes/modules/weModuleFrames.php' [line 15]
```

```
include_once $_SERVER['DOCUMENT_ROOT'].'/webEdition/we/include/we.inc.php' [line 14]
```

```
include_once $_SERVER['DOCUMENT_ROOT'].'/webEdition/lib/we/core/autoload.php' [line 12]
```

View.php

- **Package** default

include_once

\$_SERVER['DOCUMENT_ROOT'].'/webEdition/we/include/we_language/'.**\$GLOBALS['WE_LANGUAGE']**.'/tools.inc.php' *[line 15]*

include_once **\$_SERVER['DOCUMENT_ROOT']**.'/webEdition/we/include/we.inc.php' *[line 14]*

autoload.php

- **Package** default

require '**Zend/Loader.php**' *[line 7]*

void function __autoload(\$class_name) *[line 9]*

Function Parameters:

- **\$class_name**

Package default Classes

Class `we_app_Frames` *[line 21]*

- **Package** default

`we_app_Frames::$Model`

mixed = [line 40]

`we_app_Frames::$Table`

mixed = [line 24]

`we_app_Frames::$toolClassName`

mixed = [line 27]

`we_app_Frames::$toolDir`

mixed = [line 28]

`we_app_Frames::$toolName`

mixed = [line 26]

`we_app_Frames::$toolUrl`

mixed = [line 29]

`we_app_Frames::$TreeSource`

mixed = 'table:' [line 25]

`we_app_Frames::$View`

mixed = [line 23]

we_app_Frames::\$_def_box_style

mixed = 'float:left;' [line 34]

we_app_Frames::\$_margin_bottom

mixed = '5px' [line 35]

we_app_Frames::\$_margin_left

mixed = '30' [line 37]

we_app_Frames::\$_margin_top

mixed = '5px' [line 36]

we_app_Frames::\$_space_size

mixed = 120 [line 31]

we_app_Frames::\$_text_size

mixed = 75 [line 32]

we_app_Frames::\$_width_size

mixed = 520 [line 33]

void function we_app_Frames::formFileChooser([\$width = "], [\$IDName = 'ParentID'], [\$IDValue = '/'], [\$cmd = "], [\$filter = "]) [line 530]

Function Parameters:

- **\$width**
- **\$IDName**
- **\$IDValue**
- **\$cmd**
- **\$filter**

void function we_app_Frames::getHTML(\$what) [line 42]

Function Parameters:

- **\$what**

- **Access** public

void function we_app_Frames::getHTMLChooser(\$title, [\$table = FILE_TABLE], [\$rootDirID = 0], [\$IDName = 'ID'], [\$IDValue = '0'], [\$PathName = 'Path'], [\$cmd = "], [\$filter = 'text/webedition'], [\$disabled = false], [\$showtrash = false]) [*line 591*]

Function Parameters:

- **\$title**
- **\$table**
- **\$rootDirID**
- **\$IDName**
- **\$IDValue**
- **\$PathName**
- **\$cmd**
- **\$filter**
- **\$disabled**
- **\$showtrash**

void function we_app_Frames::getHTMLCmd() [*line 491*]

void function we_app_Frames::getHTMLDocument(\$body, [\$head = ""]) [*line 573*]

Function Parameters:

- **\$body**
- **\$head**

void function we_app_Frames::getHTMLEditor() [*line 145*]

void function we_app_Frames::getHTMLEditorBody() [*line 292*]

- **Access** protected

void function we_app_Frames::getHTMLEditorFooter() [*line 342*]

string function we_app_Frames::getHTMLEditorHeader() [*line 209*]

Frame for tubs

void function we_app_Frames::getHTMLExitQuestion() [line 543]

void function we_app_Frames::getHTMLFrameset() [line 64]

void function we_app_Frames::getHTMLGeneral() [line 411]

string function we_app_Frames::getHTMLHeader() [line 174]

Top frame with menu

void function we_app_Frames::getHTMLLeft() [line 460]

void function we_app_Frames::getHTMLProperties([\$preselect = "]) [line 448]

Function Parameters:

- **\$preselect**

void function we_app_Frames::getHTMLPropertiesGroup() [line 400]

void function we_app_Frames::getHTMLPropertiesItem() [line 391]

void function we_app_Frames::getHTMLResize() [line 99]

void function we_app_Frames::getHTMLRight() [line 122]

void function we_app_Frames::getHTMLTreeFooter() [line 482]

void function we_app_Frames::getHTMLTreeHeader() [line 478]

void function we_app_Frames::getJSCmdCode() [line 163]

void function we_app_Frames::getPercent(\$total, \$value, [\$precision = 0]) [line 378]

Function Parameters:

- **\$total**
- **\$value**
- **\$precision**

Class we_app_View

[line 17]

- **Package** default

we_app_View::\$db

mixed = [line 25]

we_app_View::\$editorBodyForm

mixed = [line 30]

we_app_View::\$editorBodyFrame

mixed = [line 29]

we_app_View::\$editorFooterFrame

mixed = [line 32]

we_app_View::\$editorHeaderFrame

mixed = [line 31]

we_app_View::\$frameset

mixed = [line 26]

we_app_View::\$group_pattern

mixed = " [line 36]

we_app_View::\$icon_pattern

mixed = " [line 34]

we_app_View::\$item_pattern

mixed = " [line 35]

we_app_View::\$Model

mixed = [line 19]

we_app_View::\$page

mixed = 1 [line 37]

we_app_View::\$toolDir

mixed = [line 22]

we_app_View::\$toolName

mixed = [line 21]

we_app_View::\$toolUrl

mixed = [line 23]

we_app_View::\$topFrame

mixed = [line 28]

Constructor *void* function **we_app_View::we_app_View**([\$frameset = "], [\$topframe = 'top']) *[line 39]*

Function Parameters:

- **\$frameset**
- **\$topframe**

void function we_app_View::getCommonHiddens([\$cmds = array()]) [line 68]

Function Parameters:

- **\$cmds**

void function we_app_View::getJSProperty() [line 196]

void function we_app_View::getJSSubmitFunction([\$def_target = "edbody"], [\$def_method = "post"]) [line 263]

Function Parameters:

- **\$def_target**
- **\$def_method**

void function we_app_View::getJSTop() [line 80]

void function we_app_View::getJSTreeHeader() [line 243]

void function we_app_View::getPropertyJSAdditional() [line 192]

void function we_app_View::getTopJSAdditional() [line 188]

void function we_app_View::htmlHidden(\$name, [\$value = ""]) [line 46]

Function Parameters:

- **\$name**
- **\$value**

void function we_app_View::new_array_splice(&\$a, \$start, [\$len = 1]) [line 316]

Function Parameters:

- **&\$a**
- **\$start**
- **\$len**

void function we_app_View::processCommands() [line 295]
void function we_app_View::processVariables() [line 300]
void function we_app_View::setFramesetName(\$frameset) [line 53]

Function Parameters:

- **\$frameset**

void function we_app_View::setTopFrame(\$frame) [line 57]

Function Parameters:

- **\$frame**

Class we_ui_Client

[line 3]

- **Package** default

we_ui_Client::kBrowserGecko

= 1 [line 7]

we_ui_Client::kBrowserIE

= 0 [line 6]

we_ui_Client::kBrowserOther

= 3 [line 9]

we_ui_Client::kBrowserWebkit

= 2 [line 8]

we_ui_Client::kSystemMacOS

= 1 [line 12]

we_ui_Client::kSystemOther

= 2 [line 13]

we_ui_Client::kSystemWindows

= 0 [line 11]

we_ui_Client::\$_browser

mixed = [line 19]

- **Access** protected

we_ui_Client::\$_system

mixed = [line 18]

- **Access** protected

we_ui_Client::\$_version

mixed = [line 20]

- **Access** protected

Constructor *void* function we_ui_Client::__construct([\$userAgent = ""]) [line 22]

Function Parameters:

- **\$userAgent**

unknown function we_ui_Client::getBrowser() [line 61]

- **Access** public

void function we_ui_Client::getInstance([\$userAgent = "]) [*line 51*]

Function Parameters:

- **\$userAgent**

- **Static**

- **Access** public

unknown function we_ui_Client::getSystem() [*line 69*]

- **Access** public

unknown function we_ui_Client::getVersion() [*line 77*]

- **Access** public

Package we_core Procedural Elements

AbstractObject.php

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Package we_core Classes

Class we_core_AbstractObject

[line 25]

Base class for all webEdition SDK classes

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Constructor *void* function we_core_AbstractObject::__construct([\$properties = null]) [line 36]

Function Parameters:

- **array \$properties** associative array containing named object properties

Constructor

Sets object properties if set in \$properties array

Package we_ui Procedural Elements

AbstractElement.php

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- **Sub-Package** we_ui_abstract
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Package we_ui Classes

Class we_ui_abstract_AbstractElement

[line 31]

Base class for all kind of html elements

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we_ui_abstract_AbstractElement::\$_class

string = " [line 75]

class attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_disabled

boolean = false [line 82]

disabled attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_height

integer = " [line 54]

height of element. Will be inserted into style attribute

- **See** we_ui_abstractElement::\$_getStyleAttrib()
- **Access** protected

we_ui_abstract_AbstractElement::\$_hidden

boolean = false [line 89]

hidden attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_id

string = " [line 38]

id attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_lang

string = " [line 103]

lang attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_overflow

string = " [line 61]

overflow style

- **Access** protected

we_ui_abstract_AbstractElement::\$_style

string = " [line 68]

style attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_title

string = " [line 96]

title attribute or title tag

- **Access** protected

we_ui_abstract_AbstractElement::\$_usedClassNames

array = array() [line 110]

array to hold all class names of child elements

- **Access** protected

we_ui_abstract_AbstractElement::\$_width

integer|string = " [line 46]

width of element. Will be inserted into style attribute

- **See** we_ui_abstract_AbstractElement::_getStyleAttrib()
- **Access** protected

string function we_ui_abstract_AbstractElement::getClass() [line 277]

Retrieve class attribute

- **Access** public

boolean function we_ui_abstract_AbstractElement::getDisabled() [line 287]

Retrieve disabled attribute

- **Access** public

integer function `we_ui_abstract_AbstractElement::getHeight()` [*line 318*]

Retrieve height property. Will be inserted into style attribute

- **Access** public

boolean function `we_ui_abstract_AbstractElement::getHidden()` [*line 297*]

Retrieve hidden attribute

- **Access** public

string function `we_ui_abstract_AbstractElement::getHTML()` [*line 117*]

Retrieve HTML of ui element

- **Access** public

string function `we_ui_abstract_AbstractElement::getId()` [*line 328*]

Retrieve id attribute

- **Access** public

string function `we_ui_abstract_AbstractElement::getJSHTML()` [*line 131*]

Retrieve HTML of ui element for use in JavaScript

- **Access** public

string function we_ui_abstract_AbstractElement::getLang() [*line 338*]

Retrieve lang attribute

- **Access** public

string function we_ui_abstract_AbstractElement::getOverflow() [*line 348*]

Retrieve overflow

- **Access** public

string function we_ui_abstract_AbstractElement::getStyle() [*line 358*]

Retrieve style attribute

- **Access** public

string function we_ui_abstract_AbstractElement::getTitle() [*line 368*]

Retrieve title property

- **Access** public

array function `we_ui_abstract_AbstractElement::getUsedClassNames()` [*line 267*]

Retrieves own class name and all class names of ui classes used by the element

- **Access** public

integer|string function `we_ui_abstract_AbstractElement::getWidth()` [*line 378*]

Retrieve width property. Will be inserted into style attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setClass($class)` [*line 389*]

Function Parameters:

- *string* **\$class**

Set class attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setDisabled($disabled)` [*line 400*]

Function Parameters:

- *boolean* **\$disabled**

Set disabled attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setHeight(\$height) [line 411]

Function Parameters:

- *integer* **\$height**

Set height attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setHidden(\$hidden) [line 308]

Function Parameters:

- *boolean* **\$hidden**

Set hidden attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setId(\$id) [line 422]

Function Parameters:

- *string* **\$id**

Set id attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setLang($lang)` [*line 433*]

Function Parameters:

- *string* **\$lang**

Set lang attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setOverflow($overflow)` [*line 444*]

Function Parameters:

- *string* **\$overflow**

Set width attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setStyle($style)` [*line 455*]

Function Parameters:

- *string* **\$style**

Set style attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setTitle($title)` [*line 466*]

Function Parameters:

- *string* **\$title**

Set title attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setWidth($width)` [*line 478*]

Function Parameters:

- *integer|string* **\$width**

Set width attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::_didRenderHTML()` [*line 256*]

called after `_renderHTML()` is called

- **Access** protected

string function `we_ui_abstract_AbstractElement::_getBooleanAttribs($attribsString)` [*line 226*]

Function Parameters:

- *string* **\$attribsString** comma separated string with attribute names

Returns string with boolean attribs to insert into html tag

- **Access** protected

string function `we_ui_abstract_AbstractElement::_getComputedClassAttrib([$class = ""])` [*line 186*]

Function Parameters:

- *string* **\$class** default class name for element

Returns the computed class attrib as text to insert into the HTML tag

- **Access** protected

string function `we_ui_abstract_AbstractElement::_getComputedStyleAttrib([$additionalStyles = array()])` [*line 148*]

Function Parameters:

- *array* **\$additionalStyles**

Returns the computed style attrib as text to insert into the HTML tag

- **Access** protected

string function `we_ui_abstract_AbstractElement::_getNonBooleanAttribs($attribsString)` [*line 207*]

Function Parameters:

- *string* **\$attribsString** comma separated string with attribute names

Returns string with non boolean attribs to insert into html tag

- **Access** protected

string function `we_ui_abstract_AbstractElement::_renderHTML()` [*line 140*]

Renders and returns HTML of ui element

- **Abstract Element**
- **Access** protected

void function `we_ui_abstract_AbstractElement::_willRenderHTML()` [*line 244*]

called before `_renderHTML()` is called

- **Access** protected

Class we_ui_abstract_AbstractFormElement

[line 31]

Base class for elements in html forms

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- **Abstract Element**
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we_ui_abstract_AbstractFormElement::\$_name

string = " [line 39]

id attribute

- **Access** protected

string function we_ui_abstract_AbstractFormElement::getName() [line 46]

Retrieve name attribute

- **Access** public

void function we_ui_abstract_AbstractFormElement::setName(\$name) [line 57]

Function Parameters:

- *string* **\$name**

Set name attribute

- **Access** public

Class we_ui_abstract_AbstractInputElement

[line 31]

Base class for input elements

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we_ui_abstract_AbstractInputElement::\$_readonly

string = false [line 53]

readonly attribute

- **Access** protected

we_ui_abstract_AbstractInputElement::\$_type

string = " [line 46]

type attribute

- **Access** protected

we_ui_abstract_AbstractInputElement::\$_value

string = " [line 39]

value attribute

- **Access** protected

boolean function we_ui_abstract_AbstractInputElement::getReadonly() [line 60]

Retrieve readonly attribute

- **Access** public

string function we_ui_abstract_AbstractInputElement::getType() [line 70]

Retrieve type attribute

- **Access** public

string function we_ui_abstract_AbstractInputElement::getValue() [line 80]

Retrieve value attribute

- **Access** public

void function we_ui_abstract_AbstractInputElement::setReadonly(\$readonly) [line 91]

Function Parameters:

- *boolean* **\$readonly**

Set readonly attribute

- **Access** public

void function we_ui_abstract_AbstractInputElement::setType(\$type) [line 102]

Function Parameters:

- *string* **\$type**

Set type attribute

- **Access** public

void function we_ui_abstract_AbstractInputElement::setValue(\$value) [line 113]

Function Parameters:

- *string* **\$value**

Set value attribute

- **Access** public

Button.php

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Class we_ui_controls_Button

[line 31]

Class to display a button

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we_ui_controls_Button::kButtonClassDisabledInnerTable

= 'we_ui_controls_Disabled_Button_InnerTable' *[line 432]*

class name for table position within the button if disabled

we_ui_controls_Button::kButtonClassDisabledLeft

= 'we_ui_controls_Disabled_Button_Left' *[line 412]*

class name for left part of disabled button

we_ui_controls_Button::kButtonClassDisabledMiddle

= 'we_ui_controls_Disabled_Button_Middle' *[line 417]*

class name for middle part of disabled button

we_ui_controls_Button::kButtonClassDisabledNormal

= 'we_ui_controls_Disabled_Button' *[line 407]*

Default class name for disabled button

we_ui_controls_Button::kButtonClassDisabledRight

= 'we_ui_controls_Disabled_Button_Right' *[line 422]*

class name for right part of disabled button

we_ui_controls_Button::kButtonClassInnerTable

= 'we_ui_controls_Button_InnerTable' *[line 427]*

class name for table position within the button

we_ui_controls_Button::kButtonClassLeft

= 'we_ui_controls_Button_Left' *[line 392]*

class name for left part of button

we_ui_controls_Button::kButtonClassMiddle

= 'we_ui_controls_Button_Middle' *[line 397]*

class name for middle part of button

we_ui_controls_Button::kButtonClassNormal

= 'we_ui_controls_Button' *[line 387]*

Default class name for button

we_ui_controls_Button::kButtonClassRight

= 'we_ui_controls_Button_Right' *[line 402]*

class name for right part of button

we_ui_controls_Button::klconAddCat

= '/webEdition/images/button/icons/add_cat.gif' *[line 37]*

we_ui_controls_Button::klconAddDoc

= '/webEdition/images/button/icons/add_doc.gif' *[line 42]*

we_ui_controls_Button::klconAddField

= '/webEdition/images/button/icons/add_field.gif' *[line 47]*

we_ui_controls_Button::klconAddFile

= '/webEdition/images/button/icons/add_file.gif' *[line 52]*

we_ui_controls_Button::klconAddFlash

= '/webEdition/images/button/icons/add_flash.gif' *[line 57]*

we_ui_controls_Button::klconAddImage

= '/webEdition/images/button/icons/add_image.gif' *[line 62]*

we_ui_controls_Button::klconAddLink

= '/webEdition/images/button/icons/add_link.gif' *[line 67]*

we_ui_controls_Button::klconAddListElement

= '/webEdition/images/button/icons/add_listelement.gif' *[line 72]*

we_ui_controls_Button::klconAddNote

= '/webEdition/images/button/icons/add_note.gif' *[line 77]*

we_ui_controls_Button::klconAddQuicktime

= '/webEdition/images/button/icons/add_quicktime.gif' *[line 82]*

we_ui_controls_Button::klconAddSchedule

= '/webEdition/images/button/icons/add_schedule.gif' *[line 87]*

we_ui_controls_Button::klconAddTemplate

= '/webEdition/images/button/icons/add_template.gif' [line 92]

we_ui_controls_Button::klconAddThumbnail

= '/webEdition/images/button/icons/add_thumbnail.gif' [line 97]

we_ui_controls_Button::klconDatePicker

= '/webEdition/images/button/icons/date_picker.gif' [line 102]

we_ui_controls_Button::klconDirectionDown

= '/webEdition/images/button/icons/direction_down.gif' [line 107]

we_ui_controls_Button::klconDirectionLeft

= '/webEdition/images/button/icons/direction_left.gif' [line 112]

we_ui_controls_Button::klconDirectionRight

= '/webEdition/images/button/icons/direction_right.gif' [line 117]

we_ui_controls_Button::klconDirectionUp

= '/webEdition/images/button/icons/direction_up.gif' [line 122]

we_ui_controls_Button::klconEdit

= '/webEdition/images/button/icons/edit_edit.gif' [line 127]

we_ui_controls_Button::klconEditFlash

= '/webEdition/images/button/icons/edit_flash.gif' [line 132]

we_ui_controls_Button::klconEditImage

= '/webEdition/images/button/icons/edit_image.gif' [line 137]

we_ui_controls_Button::klconEditInclude

= '/webEdition/images/button/icons/edit_include.gif' [line 142]

we_ui_controls_Button::klconEditLink

= '/webEdition/images/button/icons/edit_link.gif' [line 147]

we_ui_controls_Button::klconEditList

= '/webEdition/images/button/icons/edit_list.gif' [line 152]

we_ui_controls_Button::klconEditObject

= '/webEdition/images/button/icons/edit_object.gif' [line 157]

we_ui_controls_Button::klconEditPDF

= '/webEdition/images/button/icons/edit_pdf.gif' [line 162]

we_ui_controls_Button::klconEditQuicktime

= '/webEdition/images/button/icons/edit_quicktime.gif' [line 167]

we_ui_controls_Button::klconEditReal

= '/webEdition/images/button/icons/edit_real.gif' [line 172]

we_ui_controls_Button::klconEditWMP

= '/webEdition/images/button/icons/edit_wmp.gif' [line 177]

we_ui_controls_Button::klconFolderBack

= '/webEdition/images/button/icons/fs_back.gif' [line 182]

we_ui_controls_Button::klconHelp

= '/webEdition/images/button/icons/help.gif' [line 222]

we_ui_controls_Button::klconIconView

= '/webEdition/images/button/icons/iconview.gif' [line 227]

we_ui_controls_Button::klconListview

= '/webEdition/images/button/icons/listview.gif' [line 232]

we_ui_controls_Button::klconMessagesCopy

= '/webEdition/images/button/icons/messages_copy.gif' [line 237]

we_ui_controls_Button::klconMessagesCreate

= '/webEdition/images/button/icons/messages_create.gif' [line 242]

we_ui_controls_Button::klconMessagesCut

= '/webEdition/images/button/icons/messages_cut.gif' [line 247]

we_ui_controls_Button::klconMessagesPaste

= '/webEdition/images/button/icons/messages_paste.gif' [line 252]

we_ui_controls_Button::klconMessagesReply

= '/webEdition/images/button/icons/messages_reply.gif' [line 257]

we_ui_controls_Button::klconMessagesTasks

= '/webEdition/images/button/icons/messages_tasks.gif' [line 262]

we_ui_controls_Button::klconMessagesTrash

= '/webEdition/images/button/icons/messages_trash.gif' [line 267]

we_ui_controls_Button::klconMessagesUpdate

= '/webEdition/images/button/icons/messages_update.gif' [line 272]

we_ui_controls_Button::klconNewBannergroup

= '/webEdition/images/button/icons/new_bannergroup.gif' *[line 277]*

we_ui_controls_Button::klconNewDirectory

= '/webEdition/images/button/icons/new_dir.gif' *[line 282]*

we_ui_controls_Button::klconPaymentVal

= '/webEdition/images/button/icons/payment_val.gif' *[line 287]*

we_ui_controls_Button::klconPlus

= '/webEdition/images/button/icons/function_plus.gif' *[line 187]*

we_ui_controls_Button::klconPublish

= '/webEdition/images/button/icons/function_publish.gif' *[line 192]*

we_ui_controls_Button::klconReload

= '/webEdition/images/button/icons/function_reload.gif' *[line 197]*

we_ui_controls_Button::klconSearch

= '/webEdition/images/button/icons/function_search.gif' *[line 202]*

we_ui_controls_Button::klconSelectImage

= '/webEdition/images/button/icons/select_image.gif' *[line 292]*

we_ui_controls_Button::klconShopAddNew

= '/webEdition/images/button/icons/shop_addnew.gif' *[line 297]*

we_ui_controls_Button::klconShopDelArt

= '/webEdition/images/button/icons/shop_delArt.gif' *[line 302]*

we_ui_controls_Button::klconShopDelOrd

= '/webEdition/images/button/icons/shop_delOrd.gif' *[line 307]*

we_ui_controls_Button::klconShopExtArt

= '/webEdition/images/button/icons/shop_extArt.gif' *[line 312]*

we_ui_controls_Button::klconShopPrefs

= '/webEdition/images/button/icons/shop_pref.gif' *[line 317]*

we_ui_controls_Button::klconShopSum

= '/webEdition/images/button/icons/shop_sum.gif' *[line 322]*

we_ui_controls_Button::klconShopVariants

= '/webEdition/images/button/icons/shop_variants.gif' *[line 327]*

we_ui_controls_Button::klconSpellcheck

= '/webEdition/images/button/icons/spellcheck.gif' *[line 332]*

we_ui_controls_Button::klconTaskCopy

= '/webEdition/images/button/icons/task_copy.gif' *[line 337]*

we_ui_controls_Button::klconTaskCreate

= '/webEdition/images/button/icons/task_create.gif' *[line 342]*

we_ui_controls_Button::klconTaskCut

= '/webEdition/images/button/icons/task_cut.gif' *[line 347]*

we_ui_controls_Button::klconTaskForward

= '/webEdition/images/button/icons/task_forward.gif' *[line 352]*

we_ui_controls_Button::klconTaskMessages

= '/webEdition/images/button/icons/task_messages.gif' *[line 357]*

we_ui_controls_Button::klconTaskPaste

= '/webEdition/images/button/icons/task_paste.gif' *[line 362]*

we_ui_controls_Button::klconTaskReject

= '/webEdition/images/button/icons/task_reject.gif' *[line 367]*

we_ui_controls_Button::klconTaskStatus

= '/webEdition/images/button/icons/task_status.gif' *[line 372]*

we_ui_controls_Button::klconTaskTrash

= '/webEdition/images/button/icons/task_trash.gif' *[line 377]*

we_ui_controls_Button::klconTaskUpdate

= '/webEdition/images/button/icons/task_update.gif' *[line 382]*

we_ui_controls_Button::klconTrash

= '/webEdition/images/button/icons/function_trash.gif' *[line 207]*

we_ui_controls_Button::klconUnpublish

= '/webEdition/images/button/icons/function_unpublish.gif' *[line 212]*

we_ui_controls_Button::klconView

= '/webEdition/images/button/icons/function_view.gif' *[line 217]*

we_ui_controls_Button::\$_height

integer = 22 [line 490]

height of button will be used for button type=submit for the hidden input type=image

- **Access** protected

we_ui_controls_Button::\$_href

string = " [line 475]

href attribute

- **Access** protected

we_ui_controls_Button::\$_icon

string = " [line 453]

name of internal icon image

- **Access** protected

we_ui_controls_Button::\$_imagePath

string = " [line 460]

path of external button image

- **Access** protected

we_ui_controls_Button::\$onClick

string = " [line 518]

onClick attribute

- **Access** protected

we_ui_controls_Button::\$onMouseDown

string = " [line 504]

onMouseDown attribute

- **Access** protected

we_ui_controls_Button::\$onMouseOut

string = " [line 497]

onMouseOut attribute

- **Access** protected

we_ui_controls_Button::\$onMouseUp

string = " [line 511]

onMouseUp attribute

- **Access** protected

we_ui_controls_Button::\$_target

string = " [line 482]

target attribute

- **Access** protected

we_ui_controls_Button::\$_text

string = " [line 439]

text attribute

- **Access** protected

we_ui_controls_Button::\$_textPosition

string = 'right' [line 468]

position attribute possible values are: left,right

- **Access** protected

we_ui_controls_Button::\$_type

string = 'onClick' [line 446]

type of button

- **Access** protected

string function `we_ui_controls_Button::getHref()` [*line 545*]

Retrieve href link of button

- **Access** public

string function `we_ui_controls_Button::getIcon()` [*line 685*]

Retrieve icon of internal button

- **Access** public

string function `we_ui_controls_Button::getImagePath()` [*line 705*]

Retrieve imagePath of external button

- **Access** public

string function `we_ui_controls_Button::getOnClick()` [*line 665*]

Retrieve onClick attribute

- **Access** public

string function `we_ui_controls_Button::getOnMouseDown()` [*line 625*]

Retrieve onMouseDown attribute

- **Access** public

string function `we_ui_controls_Button::getOnMouseOut()` [*line 605*]

Retrieve onMouseOut attribute

- **Access** public

string function `we_ui_controls_Button::getOnMouseUp()` [*line 645*]

Retrieve onMouseUp attribute

- **Access** public

string function `we_ui_controls_Button::getTarget()` [*line 565*]

Retrieve target of button = href

- **Access** public

string function `we_ui_controls_Button::getText()` [*line 525*]

Retrieve text of button

- **Access** public

string function `we_ui_controls_Button::getTextPosition()` [*line 725*]

Retrieve textPosition of text

- **Access** public

string function `we_ui_controls_Button::getType()` [*line 585*]

Retrieve type of button

- **Access** public

void function `we_ui_controls_Button::setHref($_href)` [*line 555*]

Function Parameters:

- *string* **`$_href`**

Set href of button

- **Access** public

void function `we_ui_controls_Button::setIcon($_icon)` [*line 695*]

Function Parameters:

- *string* **`$_icon`**

Set icon of internal button

- **Access** public

void function `we_ui_controls_Button::setImagePath($_imagePath)` [*line 715*]

Function Parameters:

- *string* **`$_imagePath`**

Set imagePath of external button

- **Access** public

void function `we_ui_controls_Button::setOnClick($_onClick)` [*line 675*]

Function Parameters:

- *string* **`$_onClick`**

Set onClick attribute

- **Access** public

void function `we_ui_controls_Button::setOnMouseDown($_onMouseDown)` [*line 635*]

Function Parameters:

- *string* **`$_onMouseDown`**

Set onMouseDown attribute

- **Access** public

void function we_ui_controls_Button::setOnMouseOut(\$_onMouseOut) [line 615]

Function Parameters:

- *string* **\$_onMouseOut**

Set onMouseOut attribute

- **Access** public

void function we_ui_controls_Button::setOnMouseUp(\$_onMouseUp) [line 655]

Function Parameters:

- *string* **\$_onMouseUp**

Set onMouseUp attribute

- **Access** public

void function we_ui_controls_Button::setTarget(\$_target) [line 575]

Function Parameters:

- *string* **\$_target**

Set target of button

- **Access** public

void function we_ui_controls_Button::setText(\$_text) [line 535]

Function Parameters:

- *string* **\$_text**

Set text of button

- **Access** public

void function we_ui_controls_Button::setTextPosition(\$_textPosition) [line 735]

Function Parameters:

- *string* **\$_textPosition**

Set textPosition of text

- **Access** public

void function we_ui_controls_Button::setType(\$_type) [line 595]

Function Parameters:

- *string* \$_type

Set type of button

- **Access** public

string function we_ui_controls_Button::_getButtonContent() [*line 794*]

Returns button content, image or text or both

- **Access** public

string function we_ui_controls_Button::_getWrapperEnd() [*line 777*]

Returns end tag if button is type = href or </div> if button is type = submit

- **Access** public

string function we_ui_controls_Button::_getWrapperStart() [*line 745*]

Retrieve start tag <a> if button is type = href or <div> if button is type = submit

- **Access** public

string function we_ui_controls_Button::_renderHTML() [*line 859*]

Renders and returns HTML of button

- **Access** public

Class we_ui_controls_Checkbox

[line 31]

Class to display a checkbox

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we_ui_controls_Checkbox::\$checked

boolean = false [line 39]

checked attribute

- **Access** protected

we_ui_controls_Checkbox::\$label

string = " [line 46]

label text

- **Access** protected

we_ui_controls_Checkbox::\$_type

string = 'checkbox' [line 54]

type attribute => overwritten

- See [we_ui_abstract_AbstractInputElement](#)
- **Access** protected

we_ui_controls_Checkbox::\$_usedClassNames

array = array("we_ui_controls_Label") [line 61]

array to hold all class names of child elements

- **Access** protected

boolean function we_ui_controls_Checkbox::getChecked() [line 88]

Retrieve checked attribute

- **Access** public

string function we_ui_controls_Checkbox::getLabel() [line 68]

Retrieve label text

- **Access** public

void function we_ui_controls_Checkbox::setChecked(\$_checked) [*line 98*]

Function Parameters:

- *boolean* **\$_checked**

Set checked attribute

- **Access** public

void function we_ui_controls_Checkbox::setLabel(\$_label) [*line 78*]

Function Parameters:

- *string* **\$_label**

Set label text

- **Access** public

string function we_ui_controls_Checkbox::_renderHTML() [*line 108*]

Renders and returns HTML of button

- **Access** protected

Class we_ui_controls_Label

[line 31]

Class to display a Label

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we_ui_controls_Label::kLabelClass

= 'we_ui_controls_Label' [line 37]

Default class name for label

we_ui_controls_Label::kLabelClassDisabled

= 'we_ui_controls_Label_disabled' [line 42]

class name for disabled label

we_ui_controls_Label::\$_for

string = " [line 49]

for attribute

- **Access** protected

we_ui_controls_Label::\$_text

string = " [line 56]

text of label

- **Access** protected

boolean function we_ui_controls_Label::getFor() [line 63]

Retrieve for attribute

- **Access** public

boolean function we_ui_controls_Label::getText() [line 83]

Retrieve text for label

- **Access** public

void function we_ui_controls_Label::setFor(\$_for) [line 73]

Function Parameters:

- *boolean* **\$_for**

Set for attribute

- **Access** public

void function we_ui_controls_Label::setText(\$_text) [*line 93*]

Function Parameters:

- *boolean* \$_text

Set text for label

- **Access** public

string function we_ui_controls_Label::_renderHTML() [*line 103*]

Renders and returns HTML of label

- **Access** protected

Class we_ui_controls_RadioButton

[*line 31*]

Class to display a RadioButton

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we_ui_controls_RadioButton::\$_checked

boolean = false [line 39]

checked attribute

- **Access** protected

we_ui_controls_RadioButton::\$_label

string = "" [line 46]

label text

- **Access** protected

we_ui_controls_RadioButton::\$_type

string = 'radio' [line 61]

type attribute => overwritten

- See [we_ui_abstract_AbstractInputElement](#)
- **Access** protected

we_ui_controls_RadioButton::\$_usedClassNames

array = array("we_ui_controls_Label") [line 53]

array to hold all class names of child elements

- **Access** protected

boolean function `we_ui_controls_RadioButton::getChecked()` [*line 88*]

Retrieve checked attribute

- **Access** public

string function `we_ui_controls_RadioButton::getLabel()` [*line 68*]

Retrieve label text

- **Access** public

void function `we_ui_controls_RadioButton::setChecked($_checked)` [*line 98*]

Function Parameters:

- *boolean* **`$_checked`**

Set checked attribute

- **Access** public

void function `we_ui_controls_RadioButton::setLabel($_label)` [*line 78*]

Function Parameters:

- *string* \$_label

Set label text

- **Access** public

string function we_ui_controls_RadioButton::_renderHTML() [*line 108*]

Renders and returns HTML of button

- **Access** protected

Class we_ui_controls_Select

[*line 31*]

Class to display a Select

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we_ui_controls_Select::kSelectClass

= 'we_ui_controls_Select' [*line 37*]

Default class name for Select

we_ui_controls_Select::kSelectClassDisabled
= 'we_ui_controls_Select_disabled' [*line 42*]

class name for disabled Select

we_ui_controls_Select::\$_multiple
boolean = " [*line 84*]

multiple attribute

- **Access** protected

we_ui_controls_Select::\$_onChange
string = " [*line 56*]

onChange attribute

- **Access** protected

we_ui_controls_Select::\$_optgroup
array = array() [*line 70*]

option groups of select

- **Access** protected

we_ui_controls_Select::\$_options

array = array() [line 63]

options of select

- **Access** protected

we_ui_controls_Select::\$_selectedValue

string = " [line 77]

selected value of select

- **Access** protected

we_ui_controls_Select::\$_size

integer = " [line 49]

size attribute

- **Access** protected

void function we_ui_controls_Select::addOption(\$value, \$text) [line 224]

Function Parameters:

- *string* **\$value**
- *string* **\$text**

The function add new option to a select box

void function `we_ui_controls_Select::addOptions($options)` [*line 236*]

Function Parameters:

- *array* **\$options**

The function adds one or more options to a select box

boolean function `we_ui_controls_Select::getMultiple()` [*line 131*]

Retrieve multiple attribute

- **Access** public

string function `we_ui_controls_Select::getOnChange()` [*line 91*]

Retrieve onChange attribute

- **Access** public

array function `we_ui_controls_Select::getOptGroups()` [*line 191*]

Retrieve option groups of select

- **Access** public

int function `we_ui_controls_Select::getOptionNum()` [*line 211*]

The function returns number of options

array function `we_ui_controls_Select::getOptions()` [*line 171*]

Retrieve options of select

- **Access** public

string function `we_ui_controls_Select::getOptionsHTML()` [*line 252*]

Renders and returns HTML of options

- **Access** public

string function `we_ui_controls_Select::getSelectedValue()` [*line 151*]

Retrieve selected value

- **Access** public

integer function `we_ui_controls_Select::getSize()` [*line 111*]

Retrieve size attribute

- **Access** public

void function `we_ui_controls_Select::setMultiple($_multiple)` [*line 141*]

Function Parameters:

- *boolean* **`$_multiple`**

Set multiple attribute

- **Access** public

void function we_ui_controls_Select::setOnChange(\$_onChange) [line 101]

Function Parameters:

- *string* **\$_onChange**

Set onChange attribute

- **Access** public

void function we_ui_controls_Select::setOptGroups(\$_optgroups) [line 201]

Function Parameters:

- *array* **\$_optgroups**

Set option groups of select

- **Access** public

void function we_ui_controls_Select::setOptions(\$_options) [line 181]

Function Parameters:

- *array* **\$_options**

Set options of select

- **Access** public

void function `we_ui_controls_Select::setSelectedValue($_selectedValue)` [*line 161*]

Function Parameters:

- *string* **`$_selectedValue`**

Set selected value

- **Access** public

void function `we_ui_controls_Select::setSize($_size)` [*line 121*]

Function Parameters:

- *integer* **`$_size`**

Set size attribute

- **Access** public

string function `we_ui_controls_Select::_renderHTML()` [*line 293*]

Renders and returns HTML of select

- **Access** protected

Class we_ui_controls_Tabs

[line 31]

Class to display Tabs

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we_ui_controls_Tabs::kTabActiveBottomline_Class

= 'we_ui_controls_Tab_Active_Bottomline' [line 51]

Default class name for active tab with bottomline

we_ui_controls_Tabs::kTabActive_Class

= 'we_ui_controls_Tab_Active' [line 46]

Default class name for active tab

we_ui_controls_Tabs::kTabCloseIconMouseOverPath

= '/webEdition/images/multiTabs/closeOver.gif' [line 71]

path of mouseOver close icon

we_ui_controls_Tabs::kTabCloseIconPath

= '/webEdition/images/multiTabs/close.gif' [line 66]

path of close icon

we_ui_controls_Tabs::kTabDisabled_Class

= 'we_ui_controls_Tab_Disabled' [*line 56*]

Default class name for disabled tab

we_ui_controls_Tabs::kTabImageBorder_Class

= 'we_ui_controls_Tab_ImageBorder' [*line 61*]

Default class name for ImageBorder

we_ui_controls_Tabs::kTabNormal_Class

= 'we_ui_controls_Tab_Normal' [*line 41*]

Default class name for normal tab

we_ui_controls_Tabs::kTabs_ContainerClass

= 'we_ui_controls_Tabs_Container' [*line 36*]

Default class name for tab container

we_ui_controls_Tabs::\$_tabs

array = array() [*line 78*]

tabs in tabContainer

- **Access** protected

string function we_ui_controls_Tabs::getTabAttribute(\$_tabArray, \$_att) [*line 107*]

Function Parameters:

- *array* **\$_tabArray** of tab \$_tabArray, string \$_att
- **\$_att**

Retrieve tab attributes

- **Access** protected

string function `we_ui_controls_Tabs::getTabImageBorder()` [*line 186*]

Retrieve tab image border

- **Access** protected

array function `we_ui_controls_Tabs::getTabs()` [*line 85*]

Retrieve tabs

- **Access** public

string function `we_ui_controls_Tabs::getTabsHTML()` [*line 196*]

Retrieve tabs HTML

- **Access** public

void function `we_ui_controls_Tabs::setTabs($_tabs)` [*line 95*]

Function Parameters:

- *array* **\$_tabs**

Set tabs

- **Access** public

string function `we_ui_controls_Tabs::_renderHTML()` [*line 244*]

Renders and returns HTML of Tabs

- **Access** protected

Class `we_ui_controls_Textarea` [*line 31*]

Class to display a Textarea

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`we_ui_controls_Textarea::kTextareaClassFocus`

= `'we_ui_controls_Textarea_Selected'` [*line 42*]

class name for focused Textarea

`we_ui_controls_Textarea::kTextareaClassNormal`

= `'we_ui_controls_Textarea'` [*line 37*]

Default class name for Textarea

we_ui_controls_Textarea::\$_cols

integer = " [line 49]

cols attribute

- **Access** protected

we_ui_controls_Textarea::\$_onBlur

string = " [line 77]

onBlur attribute

- **Access** protected

we_ui_controls_Textarea::\$_onChange

string = " [line 70]

onChange attribute

- **Access** protected

we_ui_controls_Textarea::\$_onFocus

string = " [line 84]

onFocus attribute

- **Access** protected

we_ui_controls_Textarea::\$_rows

integer = " [line 56]

rows attribute

- **Access** protected

we_ui_controls_Textarea::\$_text

string = " [line 63]

text content of the textarea

- **Access** protected

integer function we_ui_controls_Textarea::getCols() [line 167]

Retrieve cols attribute

- **Access** public

string function we_ui_controls_Textarea::getOnBlur() [line 137]

Retrieve onBlur attribute

- **Access public**

string function `we_ui_controls_Textarea::onChange()` [*line 157*]

Retrieve onChange attribute

- **Access public**

string function `we_ui_controls_Textarea::onFocus()` [*line 147*]

Retrieve onFocus attribute

- **Access public**

integer function `we_ui_controls_Textarea::getRows()` [*line 177*]

Retrieve rows attribute

- **Access public**

string function `we_ui_controls_Textarea::getText()` [*line 187*]

Retrieve text

- **Access public**

void function `we_ui_controls_Textarea::setCols($cols)` [*line 231*]

Function Parameters:

- *integer* **\$cols**

Set cols attribute

- **Access** public

void function we_ui_controls_Textarea::setOnBlur(\$onBlur) [*line 198*]

Function Parameters:

- *string* **\$onBlur**

Set onBlur attribute

- **Access** public

void function we_ui_controls_Textarea::setOnChange(\$onChange) [*line 220*]

Function Parameters:

- *string* **\$onChange**

Set onChange attribute

- **Access** public

void function we_ui_controls_Textarea::setOnFocus(\$onFocus) [line 209]

Function Parameters:

- *string* **\$onFocus**

Set onFocus attribute

- **Access** public

void function we_ui_controls_Textarea::setRows(\$rows) [line 242]

Function Parameters:

- *integer* **\$rows**

Set rows attribute

- **Access** public

void function we_ui_controls_Textarea::setText(\$text) [line 253]

Function Parameters:

- *string* **\$text**

Set text attribute

- **Access** public

string function `we_ui_controls_Textarea::_getComputedOnBlurAttrib()` [*line 109*]

Returns the computed onBlur attrib as text to insert into the HTML tag

- **Access** protected

string function `we_ui_controls_Textarea::_getComputedOnFocusAttrib()` [*line 91*]

Returns the computed onFocus attrib as text to insert into the HTML tag

- **Access** protected

string function `we_ui_controls_Textarea::_renderHTML()` [*line 127*]

Renders and returns HTML of Textarea

- **Access** protected

Class `we_ui_controls_TextField` [*line 31*]

Class to display a text input field

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we_ui_controls_TextField::kTextInputClassFocus

= 'we_ui_controls_TextInput_Selected' [*line 42*]

class name for focused text input fields

we_ui_controls_TextField::kTextInputClassNormal

= 'we_ui_controls_TextInput' [*line 37*]

Default class name for text input fields

we_ui_controls_TextField::\$_maxlength

integer = " [*line 57*]

maxlength attribute

- **Access** protected

we_ui_controls_TextField::\$_onBlur

string = " [*line 78*]

onBlur attribute

- **Access** protected

we_ui_controls_TextField::\$_onChange

string = " [*line 71*]

onChange attribute

- **Access** protected

we_ui_controls_TextField::\$_onFocus

string = " [line 85]

onFocus attribute

- **Access** protected

we_ui_controls_TextField::\$_size

integer = " [line 64]

size attribute

- **Access** protected

we_ui_controls_TextField::\$_type

string = 'text' [line 50]

type attribute => overwritten

- **See** [we_ui_abstract_AbstractInputElement](#)
- **Access** protected

integer function `we_ui_controls_TextField::getMaxlength()` [*line 144*]

Retrieve maxlength attribute

- **Access** public

string function `we_ui_controls_TextField::getOnBlur()` [*line 154*]

Retrieve onBlur attribute

- **Access** public

string function `we_ui_controls_TextField::getOnChange()` [*line 174*]

Retrieve onChange attribute

- **Access** public

string function `we_ui_controls_TextField::getOnFocus()` [*line 164*]

Retrieve onFocus attribute

- **Access** public

string function `we_ui_controls_TextField::getSize()` [*line 184*]

Retrieve size attribute

- **Access** public

void function we_ui_controls_TextField::setMaxlength(\$maxlength) [line 195]

Function Parameters:

- *integer* **\$maxlength**

Set maxlength attribute

- **Access** public

void function we_ui_controls_TextField::setOnBlur(\$onBlur) [line 206]

Function Parameters:

- *string* **\$onBlur**

Set onBlur attribute

- **Access** public

void function we_ui_controls_TextField::setOnChange(\$onChange) [line 228]

Function Parameters:

- *string* **\$onChange**

Set onChange attribute

- **Access** public

void function we_ui_controls_TextField::setOnFocus(\$onFocus) [*line 217*]

Function Parameters:

- *string* **\$onFocus**

Set onFocus attribute

- **Access** public

void function we_ui_controls_TextField::setSize(\$size) [*line 239*]

Function Parameters:

- *string* **\$size**

Set size attribute

- **Access** public

string function we_ui_controls_TextField::_getComputedOnBlurAttrib() [*line 110*]

Returns the computed onBlur attrib as text to insert into the HTML tag

- **Access** protected

string function `we_ui_controls_TextField::_getComputedOnFocusAttrib()` *[line 92]*

Returns the computed onFocus attrib as text to insert into the HTML tag

- **Access** protected

string function `we_ui_controls_TextField::_renderHTML()` *[line 128]*

Renders and returns HTML of text input

- **Access** protected

Class `we_ui_layout_ButtonTable` *[line 31]*

Class to display a ButtonTable

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`we_ui_layout_ButtonTable::kButtonTableClassNormal`

= `'we_ui_layout_ButtonTable'` *[line 37]*

Default class name for button

we_ui_layout_ButtonTable::\$_usedClassNames

array = array("we_ui_controls_Button") [line 44]

array to hold all class names of child elements

- **Access** protected

Class we_ui_layout_ButtonTableYesNo

[line 31]

Class to display a ButtonTable Yes / No / Cancel Choice

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we_ui_layout_ButtonTableYesNo::kButtonTableClassNormal

= 'we_ui_layout_ButtonTable' [line 37]

Default class name for button

we_ui_layout_ButtonTableYesNo::\$_cancelButton

string = " [line 65]

html of cancel button

- **Access** protected

we_ui_layout_ButtonTableYesNo::\$_noButton

string = " [line 58]

html of no button

- **Access** protected

we_ui_layout_ButtonTableYesNo::\$_usedClassNames

array = array("we_ui_controls_Button","we_ui_layout_ButtonTable") [line 44]

array to hold all class names of child elements

- **Access** protected

we_ui_layout_ButtonTableYesNo::\$_yesOkButton

string = " [line 51]

html of yes or ok button

- **Access** protected

string function we_ui_layout_ButtonTableYesNo::getCancelButton() [line 112]

Retrieve cancel button

- **Access** public

string function we_ui_layout_ButtonTableYesNo::getNoButton() [*line 92*]

Retrieve no button

- **Access** public

string function we_ui_layout_ButtonTableYesNo::getYesOkButton() [*line 72*]

Retrieve yes or ok button

- **Access** public

string function we_ui_layout_ButtonTableYesNo::preparesButtonTableYesNo() [*line 137*]

This function prepares ok, no, cancel - buttons matching to the OS and places them at the right (\$align) side

For Mac OS : NO, CANCEL, YES For Windows & Linux: OK, NO, CANCEL

void function we_ui_layout_ButtonTableYesNo::setCancelButton(\$_cancelButton) [*line 122*]

Function Parameters:

- *string* **\$_cancelButton**

Set cancel button

- **Access** public

void function we_ui_layout_ButtonTableYesNo::setNoButton(\$_noButton) [*line 102*]

Function Parameters:

- *string* \$_noButton

Set no button

- **Access** public

void function we_ui_layout_ButtonTableYesNo::setYesOkButton(\$_yesOkButton) [*line 82*]

Function Parameters:

- *string* \$_yesOkButton

Set yes or ok button

- **Access** public

string function we_ui_layout_ButtonTableYesNo::_renderHTML() [*line 179*]

Renders and returns HTML of ButtonTableYesNo

- **Access** public

Form.php

webEdition SDK
LICENSE_TEXT

TODO insert license text

- **Package** we_ui
- **Sub-Package** we_ui_layout
- **Version** \$Id: Form.php,v 1.2 2008/05/27 15:32:31 holger.meyer Exp \$
- **Copyright** Copyright (c) 2008 living-e AG (<http://www.living-e.com>)
- **License** [LICCENCE_TYPE TODO insert license type and url](#)

HeadlineIconTable.php

webEdition SDK
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- **Package** we_ui
- **Sub-Package** we_ui_layout
- **Version** \$Id: HeadlineIconTable.php,v 1.4 2008/05/27 15:05:32 holger.meyer Exp \$
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HeadlineIconTableRow.php

webEdition SDK
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- **Package** we_ui
- **Sub-Package** we_ui_layout
- **Version** \$Id: HeadlineIconTableRow.php,v 1.2 2008/05/27 15:05:31 holger.meyer Exp \$
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HTMLPage.php

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- **Sub-Package** we_ui_layout
- **Version** \$Id: HTMLPage.php,v 1.12 2008/05/27 15:05:32 holger.meyer Exp \$
- **Copyright** Copyright (c) 2008 living-e AG (<http://www.living-e.com>)
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WE_THEMES_DIR = '/webEdition/lib/we/ui/themes' [*line 23*]

- **See** [we_ui_abstract_AbstractElement](#)

Image.php

webEdition SDK
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- **Package** we_ui
- **Sub-Package** we_ui_layout
- **Version** \$Id: Image.php,v 1.1 2008/05/20 14:42:55 holger.meyer Exp \$
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Table.php

webEdition SDK
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- **Package** we_ui
- **Sub-Package** we_ui_layout
- **Version** \$Id: Table.php,v 1.2 2008/05/27 15:05:32 holger.meyer Exp \$
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Class we_ui_layout_Form

[line 31]

Class which creates a form

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- **Sub-Package** we_ui_layout
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we_ui_layout_Form::\$_action

mixed = " [line 53]

- **Access** protected

we_ui_layout_Form::\$_formHTML

mixed = " [line 60]

- **Access** protected

we_ui_layout_Form::\$_method

mixed = 'post' [line 39]

- **Access** protected

we_ui_layout_Form::\$_onSubmit

mixed = " [line 46]

- **Access** protected

void function we_ui_layout_Form::addElement(\$elem) [line 69]

Function Parameters:

- [we ui abstract AbstractElement](#) \$elem

adds an element to the form.

- **Access** public

void function `we_ui_layout_Form::addHTML($html)` [*line 81*]

Function Parameters:

- *string* **\$html**

adds HTML to the form.

- **Access** public

string function `we_ui_layout_Form::getAction()` [*line 104*]

Retrieve the action attribute

- **Access** public

string function `we_ui_layout_Form::getMethod()` [*line 114*]

Retrieve the method attribute

- **Access** public

string function `we_ui_layout_Form::getOnSubmit()` [*line 124*]

Retrieve the onsubmit attribute

- **Access** public

void function we_ui_layout_Form::hidden(\$name, \$value) [line 169]

Function Parameters:

- *string* **\$name**
- *string* **\$value**

Returns the HTML for a hidden field

- **Static**

void function we_ui_layout_Form::setAction(\$action) [line 135]

Function Parameters:

- *string* **\$action**

Sets the action attribute

- **Access** public

void function we_ui_layout_Form::setMethod(\$method) [line 146]

Function Parameters:

- *string* **\$method**

Sets the method attribute

- **Access** public

void function `we_ui_layout_Form::setOnSubmit($onSubmit)` [*line 157*]

Function Parameters:

- *string* **\$onSubmit**

Sets the onsubmit attribute

- **Access** public

string function `we_ui_layout_Form::_renderHTML()` [*line 91*]

Renders and returns the HTML

- **Access** protected

Class `we_ui_layout_HeadlineIconTable` [*line 33*]

Class which creates a table to display several rows with ui elements separated by a rule For each row an icon can be provided together with a headline (title)

- **Package** `we_ui`
- **Sub-Package** `we_ui_layout`

- **Copyright** Copyright (c) 2008 living-e AG (<http://www.living-e.com>)
- **TODO** insert button table and fold button
- **License** [LICENSE TYPE TODO insert license type and url](#)

we_ui_layout_HeadlineIconTable::kRowTitle

= 'we_ui_layout_HeadlineIconTable_RowTitle' [*line 44*]

we_ui_layout_HeadlineIconTable::kTableTitle

= 'we_ui_layout_HeadlineIconTable_Title' [*line 39*]

we_ui_layout_HeadlineIconTable::\$_buttonTable

mixed = NULL [*line 64*]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_foldAtIndex

mixed = -1 [*line 72*]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_foldedText

mixed = " [*line 80*]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_marginLeft

mixed = 0 [*line 103*]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_rows

mixed = array() [line 57]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_unfoldedText

mixed = " [line 88]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_unfoldWhenRenders

mixed = false [line 96]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_width

integer|string = '100%' [line 52]

width of table is 100% per default

- **See** we_ui_abstractElement
- **Access** protected

we_ui_layout_ButtonTable function *we_ui_layout_HeadlineIconTable::getButtonTable()* [*line 110*]

Retrieve ButtonTable

- **Access** public

integer function *we_ui_layout_HeadlineIconTable::getFoldAtIndex()* [*line 120*]

Retrieve foldAtIndex property

- **Access** public

string function *we_ui_layout_HeadlineIconTable::getFoldedText()* [*line 130*]

Retrieve foldedText property

- **Access** public

integer function *we_ui_layout_HeadlineIconTable::getMarginLeft()* [*line 140*]

Retrieve marginLeft property

- **Access** public

array function *we_ui_layout_HeadlineIconTable::getRows()* [*line 150*]

Retrieve array with we_ui_layout_HeadlineIconTableRow objects

- **Access** public

string function `we_ui_layout_HeadlineIconTable::getUnfoldedText()` [*line 160*]

Retrieve unfoldedText property

- **Access** public

boolean function `we_ui_layout_HeadlineIconTable::getUnfoldWhenRenders()` [*line 170*]

Retrieve unfoldWhenRenders property

- **Access** public

void function `we_ui_layout_HeadlineIconTable::setButtonTable($buttonTable)` [*line 180*]

Function Parameters:

- [*we_ui_layout_ButtonTable*](#) **\$buttonTable**

- **Access** public

void function `we_ui_layout_HeadlineIconTable::setFoldAtIndex($foldAtIndex)` [*line 190*]

Function Parameters:

- *integer* **\$foldAtIndex**

- **Access** public

void function we_ui_layout_HeadlineIconTable::setFoldedText(\$foldedText) [line 200]

Function Parameters:

- *string* **\$foldedText**

- **Access** public

void function we_ui_layout_HeadlineIconTable::setMarginLeft(\$marginLeft) [line 210]

Function Parameters:

- *integer* **\$marginLeft**

- **Access** public

void function we_ui_layout_HeadlineIconTable::setRows(\$rows) [line 220]

Function Parameters:

- *array* **\$rows**

Set the rows array

- **Access** public

void function we_ui_layout_HeadlineIconTable::setUnfoldedText(\$unfoldedText) [*line 234*]

Function Parameters:

- *string* **\$unfoldedText**

- **Access** public

void function we_ui_layout_HeadlineIconTable::setUnfoldWhenRenders(\$unfoldWhenRenders) [*line 244*]

Function Parameters:

- *boolean* **\$unfoldWhenRenders**

- **Access** public

string function we_ui_layout_HeadlineIconTable::__getFooter() [*line 311*]

gets the footer HTML for the table

- **Access** protected

string function we_ui_layout_HeadlineIconTable::__getHeader() [*line 277*]

gets the header HTML for the table

- **Access** protected

string function we_ui_layout_HeadlineIconTable::_renderHTML() [line 254]

Renders and returns the HTML

- **Access** protected

Class we_ui_layout_HeadlineIconTableRow

[line 32]

Class which creates a row to display in a we_ui_layout_HeadlineIconTable

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- **Sub-Package** we_ui_layout
- **Copyright** Copyright (c) 2008 living-e AG (<http://www.living-e.com>)
- **See** [we_ui_layout_HeadlineIconTable](#)
- **License** [LICENSE_TYPE_TODO insert license type and url](#)

we_ui_layout_HeadlineIconTableRow::klIconAttributes

= '/webEdition/images/icons/attrib.gif' [line 38]

we_ui_layout_HeadlineIconTableRow::klIconCache

= '/webEdition/images/icons/cache.gif' [line 43]

we_ui_layout_HeadlineIconTableRow::klIconCalendar

= '/webEdition/images/icons/cal.gif' [line 48]

we_ui_layout_HeadlineIconTableRow::klIconCategory

= '/webEdition/images/icons/cat.gif' [line 53]

we_ui_layout_HeadlineIconTableRow::klIconCharset

= '/webEdition/images/icons/charset.gif' [line 58]

we_ui_layout_HeadlineIconTableRow::klIconClass

= '/webEdition/images/icons/class.gif' [line 63]

we_ui_layout_HeadlineIconTableRow::klIconClasses

= '/webEdition/images/icons/classes.gif' [line 68]

we_ui_layout_HeadlineIconTableRow::klIconCopy

= '/webEdition/images/icons/copy.gif' [line 73]

we_ui_layout_HeadlineIconTableRow::klIconCSS

= '/webEdition/images/icons/css.gif' [line 78]

we_ui_layout_HeadlineIconTableRow::klIconDefault

= '/webEdition/images/icons/default.gif' [line 83]

we_ui_layout_HeadlineIconTableRow::klIconDisplay

= '/webEdition/images/icons/display.gif' [line 88]

we_ui_layout_HeadlineIconTableRow::klIconDocument

= '/webEdition/images/icons/doc.gif' [line 93]

we_ui_layout_HeadlineIconTableRow::klIconHyperLink

= '/webEdition/images/icons/hyperlink.gif' [line 98]

we_ui_layout_HeadlineIconTableRow::klIconLanguage

= '/webEdition/images/icons/lang.gif' [line 103]

we_ui_layout_HeadlineIconTableRow::klIconMasterTemplate

= '/webEdition/images/icons/mastertemplate.gif' [line 108]

we_ui_layout_HeadlineIconTableRow::klIconMetaFields

= '/webEdition/images/icons/meta.gif' [line 113]

we_ui_layout_HeadlineIconTableRow::klIconNavigation

= '/webEdition/images/icons/navi.gif' [line 118]

we_ui_layout_HeadlineIconTableRow::klIconOwner

= '/webEdition/images/icons/owner.gif' [line 123]

we_ui_layout_HeadlineIconTableRow::klIconPath

= '/webEdition/images/icons/path.gif' [line 128]

we_ui_layout_HeadlineIconTableRow::klIconUpload

= '/webEdition/images/icons/upload.gif' [line 133]

we_ui_layout_HeadlineIconTableRow::klconUser

= '/webEdition/images/icons/user.gif' [line 138]

we_ui_layout_HeadlineIconTableRow::klconWorkflow

= '/webEdition/images/icons/workflow.gif' [line 143]

we_ui_layout_HeadlineIconTableRow::klconWorkspace

= '/webEdition/images/icons/workspace.gif' [line 148]

we_ui_layout_HeadlineIconTableRow::\$_contentHTML

mixed = "" [line 155]

- **Access** protected

we_ui_layout_HeadlineIconTableRow::\$_iconPath

mixed = " [line 170]

- **Access** protected

we_ui_layout_HeadlineIconTableRow::\$_leftWidth

mixed = 150 [line 177]

- **Access** protected

we_ui_layout_HeadlineIconTableRow::\$_line

mixed = true [line 184]

- **Access** protected

we_ui_layout_HeadlineIconTableRow::\$_titlePosition

mixed = 'left' [*line 163*]

- **Access** protected

void function we_ui_layout_HeadlineIconTableRow::addElement(\$elem) [*line 193*]

Function Parameters:

- [*we ui abstract AbstractElement*](#) \$elem

adds an element to the table row. The elements HTML will be added to the right columns innerHTML

- **Access** public

void function we_ui_layout_HeadlineIconTableRow::addHTML(\$html) [*line 205*]

Function Parameters:

- *string* \$html

adds HTML to the right columns innerHTML

- **Access** public

string function we_ui_layout_HeadlineIconTableRow::getIconPath() [*line 254*]

Retrieve iconPath attribute

- **Access** public

integer function we_ui_layout_HeadlineIconTableRow::getLeftWidth() [*line 264*]

Retrieve leftWidth attribute

- **Access** public

boolean function we_ui_layout_HeadlineIconTableRow::getLine() [*line 244*]

Retrieve line attribute

- **Access** public

boolean function we_ui_layout_HeadlineIconTableRow::hasLine() [*line 274*]

Retrieve line attribute => Alias for getLine()

- **Access** public

void function we_ui_layout_HeadlineIconTableRow::setIconPath(\$iconPath) [*line 285*]

Function Parameters:

- *string* **\$iconPath**

Set line attribute => Alias for getLine()

- **Access** public

void function we_ui_layout_HeadlineIconTableRow::setLeftWidth(\$leftWidth) [line 296]

Function Parameters:

- *integer* **\$leftWidth**

Set leftWidth attribute

- **Access** public

void function we_ui_layout_HeadlineIconTableRow::setLine(\$line) [line 307]

Function Parameters:

- *boolean* **\$line**

Set line attribute

- **Access** public

void function we_ui_layout_HeadlineIconTableRow::setTitlePosition(\$titlePosition) [line 318]

Function Parameters:

- *string* **\$titlePosition** possible values are "right" and "left"

Set titlePosition attribute

- **Access** public

string function we_ui_layout_HeadlineIconTableRow::_renderHTML() [*line 215*]

Renders and returns HTML of table

- **Access** protected

Class we_ui_layout_HTMLPage

[*line 35*]

Class to build a HTML page

- **Package** we_ui
- **Sub-Package** we_ui_layout
- **Copyright** Copyright (c) 2008 living-e AG (<http://www.living-e.com>)
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we_ui_layout_HTMLPage::\$_bodyAttributes

string = array() [*line 99*]

array with attributes to insert in the body tag

- **Access** protected

we_ui_layout_HTMLPage::\$_bodyHTML

string = " [line 78]

string with innerHTML of the <body> Tag

- **Access** protected

we_ui_layout_HTMLPage::\$_charset

string = 'UTF-8' [line 85]

string with name of charset

- **Access** protected

we_ui_layout_HTMLPage::\$_doctype

string = '<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN" "http://www.w3.org/TR/html4/loose.dtd">' [line 92]

string with doctype tag

- **Access** protected

we_ui_layout_HTMLPage::\$_externalCSS

array = array() [line 50]

array that holds external css files to include into page

- **Access** protected

we_ui_layout_HTMLPage::\$_externalJS

array = array() [line 64]

array that holds external js files to include into page

- **Access** protected

we_ui_layout_HTMLPage::\$_inlineCSS

array = array() [line 57]

array that holds internal css code to include into page

- **Access** protected

we_ui_layout_HTMLPage::\$_inlineJS

array = array() [line 71]

array that holds internal js code to include into page

- **Access** protected

we_ui_layout_HTMLPage::\$_title

string = 'webEdition (c) 2008 living-e AG (<http://www.living-e.com>)' [*line 43*]

title tag

- **Access** protected

Constructor *void* function **we_ui_layout_HTMLPage::__construct**([\$properties = null]) [*line 112*]

Function Parameters:

- **\$properties**

void function **we_ui_layout_HTMLPage::addBodyAttribute**(\$name, \$value) [*line 193*]

Function Parameters:

- *string* **\$name** name of attribute
- *string* **\$value** value of attribute

adds body attribute

- **Access** public

void function **we_ui_layout_HTMLPage::addCSSFile**(\$path, [\$media = 'all']) [*line 143*]

Function Parameters:

- *string* **\$path** path to file relative to DOCUMENT_ROOT, starting with a slash or class name of element
- **\$media**

adds a CSS file to the page.

Will be inserted into the header section of the page using the <link> tag

- **Access** public

void function we_ui_layout_HTMLPage::addElement(\$elem) [line 124]

Function Parameters:

- [we ui abstract AbstractElement](#) \$elem

adds an element to the page. The elements HTML will be added to the innerHTML of the body tag

- **Access** public

void function we_ui_layout_HTMLPage::addHTML(\$html) [line 107]

Function Parameters:

- *string* \$html

adds HTML Code to innerHTML of body tag

- **Access** public

void function we_ui_layout_HTMLPage::addInlineCSS(\$css) [line 164]

Function Parameters:

- *string* **\$css** CSS code to add

adds CSS code to the page Will be inserted into the header section of the page using the `<style>` tag

- **Access** public

void function we_ui_layout_HTMLPage::addInlineJS(\$js) [*line 179*]

Function Parameters:

- *string* **\$js** JavaScript code to add

adds JavaScript code to the page Will be inserted into the header section of the page using the `<script>` tag

- **Access** public

void function we_ui_layout_HTMLPage::addJSFile(\$path) [*line 206*]

Function Parameters:

- *string* **\$path** path to file relative to DOCUMENT_ROOT, starting with a slash or class name of element

adds a JS file to the page.

Will be inserted into the header section of the document using the `<script>` tag

- **Access** public

array function `we_ui_layout_HTMLPage::getBodyAttributes()` [*line 309*]

Retrieve body attributes as an associative array

- **Access** public

string function `we_ui_layout_HTMLPage::getBodyHTML()` [*line 319*]

Retrieve innerHTML of body tag

- **Access** public

string function `we_ui_layout_HTMLPage::getCharset()` [*line 329*]

Retrieve charset of page

- **Access** public

string function `we_ui_layout_HTMLPage::getDoctype()` [*line 339*]

Retrieve doctype tag of page

- **Access** public

void function `we_ui_layout_HTMLPage::setBodyAttributes($bodyAttributes)` [*line 350*]

Function Parameters:

- *array* **\$bodyAttributes**

set body attributes

- **Access** public

void function we_ui_layout_HTMLPage::setBodyHTML(\$bodyHTML) [*line 361*]

Function Parameters:

- *string* **\$bodyHTML**

set innerHTML of body tag

- **Access** public

void function we_ui_layout_HTMLPage::setCharset(\$charset) [*line 372*]

Function Parameters:

- *string* **\$charset**

set charset of page

- **Access** public

void function we_ui_layout_HTMLPage::setDoctype(\$doctype) [*line 383*]

Function Parameters:

- *string* **\$doctype**

set doctype tag of page

- **Access** public

string function `we_ui_layout_HTMLPage::_renderHTML()` [*line 225*]

renders and returns the HTML code of the page will be called from getHTML()

- **Access** protected

void function `we_ui_layout_HTMLPage::_willRenderHTML()` [*line 300*]

called before _renderHTML() is called for HTMLDocuments we don't need to do anything here, so we overwrite it with an empty function

- **Access** protected

Class `we_ui_layout_Image` [*line 26*]

static class with utility image functions

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- **Sub-Package** we_ui_layout
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string function we_ui_layout_Image::getPixel([\$w = 1], [\$h = 1]) [*line 35*]

Function Parameters:

- *integer* **\$w** width of the image
- *integer* **\$h** height of the image

Returns HTML img tag which points to a transparent image

- **Static**

Class we_ui_layout_Table

[*line 31*]

Table Class to layout elements. It renders a normal HTML table

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- **Sub-Package** we_ui_layout
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we_ui_layout_Table::\$_border

integer = 0 [line 53]

border attribute of the table

- **Access** protected

we_ui_layout_Table::\$_cellAttributes

array = array() [line 46]

Two dimensional array to hold the attributes for the cells

- **Access** protected

we_ui_layout_Table::\$_cellHTML

array = array() [line 39]

Two dimensional array to hold the HTML for the cells

- **Access** protected

we_ui_layout_Table::\$_cellPadding

integer = 0 [line 60]

cellpadding attribute of the table

- **Access** protected

we_ui_layout_Table::\$_cellSpacing

integer = 0 [line 67]

cellspacing attribute of the table

- **Access** protected

we_ui_layout_Table::\$_column

integer = 0 [line 81]

Pointer to the current column

- **Access** protected

we_ui_layout_Table::\$_row

integer = 0 [line 74]

Pointer to the current row

- **Access** protected

void function we_ui_layout_Table::addElement(\$elem, [\$column = -1], [\$row = -1]) [line 94]

Function Parameters:

- [we_ui_abstract_AbstractElement](#) **\$elem** element to insert

- *integer* **\$column**
- *integer* **\$row**

Adds an Element to the current cell, which is defined by the row and column pointer.

If the \$column or \$row parameter is set, the column pointers will be updated before inserting the element

- **Access** public

void function we_ui_layout_Table::addHTML(\$html, [\$column = -1], [\$row = -1]) [*line 129*]

Function Parameters:

- *string* **\$html** element to insert
- *integer* **\$column**
- *integer* **\$row**

Adds HTML to the current cell, which is defined by the row and column pointer.

If the \$column or \$row parameter is set, the column pointers will be updated before inserting the HTML

- **Access** public

integer function we_ui_layout_Table::getBorder() [*line 326*]

Retrieve border attribute

- **Access** public

integer function `we_ui_layout_Table::getCellPadding()` [*line 336*]

Retrieve cellpadding attribute

- **Access** public

integer function `we_ui_layout_Table::getCellSpacing()` [*line 346*]

Retrieve cellspacing attribute

- **Access** public

integer function `we_ui_layout_Table::getColumn()` [*line 233*]

Retrieve the column pointer

- **Access** public

integer function `we_ui_layout_Table::getRow()` [*line 243*]

Retrieve the row pointer

- **Access** public

void function `we_ui_layout_Table::nextColumn()` [*line 203*]

Sets the column pointer to the next column

- **Access** public

void function we_ui_layout_Table::nextRow([\$resetColumn = false]) [line 190]

Function Parameters:

- *boolean* **\$resetColumn** if set to true the column pointer will be reset to 0

Sets the row pointer to the next row

- **Access** public

void function we_ui_layout_Table::resetColumn() [line 223]

Reset the column pointer to 0

- **Access** public

void function we_ui_layout_Table::resetRow() [line 213]

Reset the row pointer to 0

- **Access** public

void function we_ui_layout_Table::setBorder(\$border) [line 357]

Function Parameters:

- *integer* **\$border**

Sets the border attribute

- **Access** public

void function we_ui_layout_Table::setCellAttributes(\$attributes, [\$column = -1], [\$row = -1]) [line 162]

Function Parameters:

- *array* **\$attributes** associative array with attributes to insert
- *integer* **\$column**
- *integer* **\$row**

Sets the attributes for the current cell, which is defined by the row and column pointer.

If the \$column or \$row parameter is set, the column pointers will be updated before setting the attributes

- **Access** public

void function we_ui_layout_Table::setCellPadding(\$cellPadding) [line 368]

Function Parameters:

- *integer* **\$cellPadding**

Sets the cellpadding attribute

- **Access** public

void function we_ui_layout_Table::setCellSpacing(\$cellSpacing) [line 379]

Function Parameters:

- *integer* **\$cellSpacing**

Sets the cellspaceing attribute

- **Access** public

void function we_ui_layout_Table::setColumn(\$column) [line 254]

Function Parameters:

- *\$column* **\$column** integer

Sets the column pointer

- **Access** public

void function we_ui_layout_Table::setRow(\$row) [line 265]

Function Parameters:

- *\$row* **\$row** integer

Sets the row pointer

- **Access** public

string function `we_ui_layout_Table::_renderHTML()` [*line 275*]

Renders and returns the HTML

- **Access** public

Appendices

Appendix A - Class Trees

Package default

we_app_Frames

- weModuleFrames
 - [we_app_Frames](#)

we_app_View

- [we_app_View](#)

we_ui_Client

- [we_ui_Client](#)

Package we_core

we_core_AbstractObject

- [we_core_AbstractObject](#)
 - [we_ui_abstract_AbstractElement](#)
 - [we_ui_abstract_AbstractFormElement](#)
 - [we_ui_abstract_AbstractInputElement](#)
 - [we_ui_controls_Checkbox](#)
 - [we_ui_controls_RadioButton](#)
 - [we_ui_controls_Textarea](#)
 - [we_ui_controls_TextField](#)
 - [we_ui_controls_Button](#)
 - [we_ui_controls_Label](#)
 - [we_ui_controls_Select](#)
 - [we_ui_layout_Form](#)

- [we ui controls Tabs](#)
- [we ui layout HeadlineIconTable](#)
- [we ui layout HeadlineIconTableRow](#)
- [we ui layout HTMLPage](#)
- [we ui layout Table](#)
 - [we ui layout ButtonTable](#)
 - [we ui layout ButtonTableYesNo](#)

Package we_ui

we_ui_abstract_AbstractElement

- [we core AbstractObject](#) (**Different package**)
 - [we ui abstract AbstractElement](#)
 - [we ui abstract AbstractFormElement](#)
 - [we ui abstract AbstractInputElement](#)
 - [we ui controls Checkbox](#)
 - [we ui controls RadioButton](#)
 - [we ui controls Textarea](#)
 - [we ui controls TextField](#)
 - [we ui controls Button](#)
 - [we ui controls Label](#)
 - [we ui controls Select](#)
 - [we ui layout Form](#)
-
- [we ui controls Tabs](#)
 - [we ui layout HeadlineIconTable](#)
 - [we ui layout HeadlineIconTableRow](#)
 - [we ui layout HTMLPage](#)

- [we_ui_layout_Table](#)
 - [we_ui_layout_ButtonTable](#)
 - [we_ui_layout_ButtonTableYesNo](#)

we_ui_layout_Image

- [we_ui_layout_Image](#)

Package we_util

we_util_Strings

- [we_util_Strings](#)

Package we_xml

we_xml_Tags

- [we_xml_Tags](#)

Appendix D - Todo List

In Package `we_ui`

In [we_ui_layout_HeadlineIconTable](#)

- insert button table and fold button

Index

A

AbstractInputElement.php	27
<i>webEdition SDK</i>	
AbstractFormElement.php	26
<i>webEdition SDK</i>	
AbstractElement.php	25
<i>webEdition SDK</i>	
AbstractObject.php	22
<i>webEdition SDK</i>	
autoload.php	11

B

ButtonTableYesNo.php	54
<i>webEdition SDK</i>	
ButtonTable.php	53
<i>webEdition SDK</i>	
Button.php	45
<i>webEdition SDK</i>	

C

constructor we_ui_layout HTMLPage::__construct()	131
Checkbox.php	46
<i>webEdition SDK</i>	
constructor we_core AbstractObject::__construct()	23
<i>Constructor</i>	
constructor we_ui Client::__construct()	19
constructor we_app View::we_app View()	16

F

Form.php	106
<i>webEdition SDK</i>	
Frames.php	9

H

HTMLPage.php	109
<i>webEdition SDK</i>	
HeadlineIconTableRow.php	108

<i>webEdition SDK</i>	
HeadlineIconTable.php	107
<i>webEdition SDK</i>	
I	
Image.php	110
<i>webEdition SDK</i>	
L	
Label.php	47
<i>webEdition SDK</i>	
R	
RadioButton.php	48
<i>webEdition SDK</i>	
S	
Select.php	49
<i>webEdition SDK</i>	
Strings.php	2
<i>webEdition SDK</i>	
T	
Table.php	111
<i>webEdition SDK</i>	
TextField.php	52
<i>webEdition SDK</i>	
Textarea.php	51
<i>webEdition SDK</i>	
Tabs.php	50
<i>webEdition SDK</i>	
Tags.php	5
<i>webEdition SDK</i>	
V	
View.php	10
W	
we_ui_controls_Textarea::__getComputedOnFocusAttrib()	95

<i>Returns the computed onFocus attrib as text to insert into the HTML tag</i>	
we ui controls Textarea::renderHTML()	95
<i>Renders and returns HTML of Textarea</i>	
we ui controls TextField	95
<i>Class to display a text input field</i>	
we ui controls Textarea::getComputedOnBlurAttrib()	95
<i>Returns the computed onBlur attrib as text to insert into the HTML tag</i>	
we ui controls Textarea::setText()	94
<i>Set text attribute</i>	
we ui controls Textarea::setOnFocus()	94
<i>Set onFocus attribute</i>	
we ui controls Textarea::setRows()	94
<i>Set rows attribute</i>	
we ui controls TextField::kTextInputClassFocus	96
<i>class name for focused text input fields</i>	
we ui controls TextField::kTextInputClassNormal	96
<i>Default class name for text input fields</i>	
we ui controls TextField::\$ size	97
<i>size attribute</i>	
we ui controls TextField::\$ type	97
<i>type attribute => overwritten</i>	
we ui controls TextField::\$ onFocus	97
<i>onFocus attribute</i>	
we ui controls TextField::\$ onChange	96
<i>onChange attribute</i>	
we ui controls TextField::\$ maxlength	96
<i>maxlength attribute</i>	
we ui controls TextField::\$ onBlur	96
<i>onBlur attribute</i>	
we ui controls Textarea::setOnChange()	93
<i>Set onChange attribute</i>	
we ui controls Textarea::setOnBlur()	93
<i>Set onBlur attribute</i>	
we ui controls Textarea::\$ onChange	90
<i>onChange attribute</i>	
we ui controls Textarea::\$ onFocus	90
<i>onFocus attribute</i>	
we ui controls Textarea::\$ rows	91
<i>rows attribute</i>	
we ui controls Textarea::\$ onBlur	90
<i>onBlur attribute</i>	
we ui controls Textarea::\$ cols	90
<i>cols attribute</i>	
we ui controls Textarea::kTextareaClassFocus	89
<i>class name for focused Textarea</i>	
we ui controls Textarea::kTextareaClassNormal	89
<i>Default class name for Textarea</i>	
we ui controls Textarea::\$ text	91
<i>text content of the textarea</i>	
we ui controls Textarea::getCols()	91
<i>Retrieve cols attribute</i>	
we ui controls Textarea::getText()	92
<i>Retrieve text</i>	

we ui controls Textarea::setCols()	92
<i>Set cols attribute</i>	
we ui controls Textarea::getRows()	92
<i>Retrieve rows attribute</i>	
we ui controls Textarea::getOnFocus()	92
<i>Retrieve onFocus attribute</i>	
we ui controls Textarea::getOnBlur()	91
<i>Retrieve onBlur attribute</i>	
we ui controls Textarea::getOnChange()	92
<i>Retrieve onChange attribute</i>	
we ui controls TextField::getMaxlength()	98
<i>Retrieve maxlength attribute</i>	
we ui controls TextField::getOnBlur()	98
<i>Retrieve onBlur attribute</i>	
we ui layout ButtonTableYesNo::getNoButton()	104
<i>Retrieve no button</i>	
we ui layout ButtonTableYesNo::getYesOkButton()	104
<i>Retrieve yes or ok button</i>	
we ui layout ButtonTableYesNo::preparesButtonTableYesNo()	104
<i>This function prepares ok, no, cancel - buttons matching to the OS and places them at the right (\$align) side</i>	
we ui layout ButtonTableYesNo::getCancelButton()	103
<i>Retrieve cancel button</i>	
we ui layout ButtonTableYesNo::\$ yesOkButton	103
<i>html of yes or ok button</i>	
we ui layout ButtonTableYesNo::\$ noButton	103
<i>html of no button</i>	
we ui layout ButtonTableYesNo::\$ usedClassNames	103
<i>array to hold all cass names of child elements</i>	
we ui layout ButtonTableYesNo::setCancelButton()	104
<i>Set cancel button</i>	
we ui layout ButtonTableYesNo::setNoButton()	105
<i>Set no button</i>	
we ui layout Form::\$ action	111
we ui layout Form::\$ formHTML	112
we ui layout Form	111
<i>Class which creates a form</i>	
WE THEMES DIR	109
we ui layout ButtonTableYesNo::setYesOkButton()	105
<i>Set yes or ok button</i>	
we ui layout ButtonTableYesNo:: renderHTML()	105
<i>Renders and returns HTML of ButtonTableYesNo</i>	
we ui layout ButtonTableYesNo::\$ cancelButton	102
<i>html of cancel button</i>	
we ui layout ButtonTableYesNo::kButtonTableClassNormal	102
<i>Default class name for button</i>	
we ui controls TextField::setOnBlur()	99
<i>Set onBlur attribute</i>	
we ui controls TextField::setOnChange()	99
<i>Set onChange attribute</i>	
we ui controls TextField::setOnFocus()	100
<i>Set onFocus attribute</i>	
we ui controls TextField::setMaxlength()	99

Set maxlength attribute	
we ui controls TextField::getSize()	98
Retrieve size attribute	
we ui controls TextField::getOnChange()	98
Retrieve onChange attribute	
we ui controls TextField::getOnFocus()	98
Retrieve onFocus attribute	
we ui controls TextField::setSize()	100
Set size attribute	
we ui controls TextField:: getComputedOnBlurAttrib()	100
Returns the computed onBlur attrib as text to insert into the HTML tag	
we ui layout ButtonTable::\$ usedClassNames	102
array to hold all cass names of child elements	
we ui layout ButtonTableYesNo	102
Class to display a ButtonTable Yes / No / Cancel Choice	
we ui layout ButtonTable::kButtonTableClassNormal	101
Default class name for button	
we ui layout ButtonTable	101
Class to display a ButtonTable	
we ui controls TextField:: getComputedOnFocusAttrib()	101
Returns the computed onFocus attrib as text to insert into the HTML tag	
we ui controls TextField:: renderHTML()	101
Renders and returns HTML of text input	
we ui controls Textarea	89
Class to display a Textarea	
we ui controls Tabs:: renderHTML()	89
Renders and returns HTML of Tabs	
we ui controls RadioButton::setChecked()	78
Set checked attribute	
we ui controls RadioButton::setLabel()	78
Set label text	
we ui controls RadioButton:: renderHTML()	79
Renders and returns HTML of button	
we ui controls RadioButton::getLabel()	78
Retrieve label text	
we ui controls RadioButton::getChecked()	78
Retrieve checked attribute	
we ui controls RadioButton::\$ type	77
type attribute => overwritten	
we ui controls RadioButton::\$ usedClassNames	77
array to hold all cass names of child elements	
we ui controls Select	79
Class to display a Select	
we ui controls Select::kSelectClass	79
Default class name for Select	
we ui controls Select::\$ options	81
options of select	
we ui controls Select::\$ selectedValue	81
selected value of select	
we ui controls Select::\$ optgroups	80
option groups of select	
we ui controls Select::\$ onChange	80
onChange attribute	

we ui controls Select::kSelectClassDisabled	80
<i>class name for disabled Select</i>	
we ui controls Select::\$ multiple	80
<i>multiple attribute</i>	
we ui controls RadioButton::\$ label	77
<i>label text</i>	
we ui controls RadioButton::\$ checked	77
<i>checked attribute</i>	
we ui controls Label	74
<i>Class to display a Label</i>	
we ui controls Label::kLabelClass	74
<i>Default class name for label</i>	
we ui controls Label::kLabelClassDisabled	74
<i>class name for disabled label</i>	
we ui controls Checkbox:: renderHTML()	73
<i>Renders and returns HTML of button</i>	
we ui controls Checkbox::setLabel()	73
<i>Set label text</i>	
we ui controls Checkbox::getLabel()	72
<i>Retrieve label text</i>	
we ui controls Checkbox::setChecked()	73
<i>Set checked attribute</i>	
we ui controls Label::\$ for	74
<i>for attribute</i>	
we ui controls Label::\$ text	75
<i>text of label</i>	
we ui controls Label:: renderHTML()	76
<i>Renders and returns HTML of label</i>	
we ui controls RadioButton	76
<i>Class to display a RadioButton</i>	
we ui controls Label::setText()	76
<i>Set text for label</i>	
we ui controls Label::setFor()	75
<i>Set for attribute</i>	
we ui controls Label::getFor()	75
<i>Retrieve for attribute</i>	
we ui controls Label::getText()	75
<i>Retrieve text for label</i>	
we ui controls Select::\$ size	81
<i>size attribute</i>	
we ui controls Select::addOption()	81
<i>The function add new option to a select box</i>	
we ui controls Tabs::kTabCloseIconPath	86
<i>path of close icon</i>	
we ui controls Tabs::kTabDisabled Class	87
<i>Default class name for disabled tab</i>	
we ui controls Tabs::kTabImageBorder Class	87
<i>Default class name for ImageBorder</i>	
we ui controls Tabs::kTabCloseIconMouseOverPath	86
<i>path of mouseOver close icon</i>	
we ui controls Tabs::kTabActive Class	86
<i>Default class name for active tab</i>	
we ui controls Tabs	86

<i>Class to display Tabs</i>	86
we ui controls Tabs::kTabActiveBottomline Class	86
<i>Default class name for active tab with bottomline</i>	
we ui controls Tabs::kTabNormal Class	87
<i>Default class name for normal tab</i>	
we ui controls Tabs::kTabs ContainerClass	87
<i>Default class name for tab container</i>	
we ui controls Tabs::getTabsHTML()	88
<i>Retrieve tabs HTML</i>	
we ui controls Tabs::setTabs()	88
<i>Set tabs</i>	
we ui controls Tabs::getTabs()	88
<i>Retrieve tabs</i>	
we ui controls Tabs::getTabImageBorder()	88
<i>Retrieve tab image border</i>	
we ui controls Tabs::\$ tabs	87
<i>tabs in tabContainer</i>	
we ui controls Tabs::getTabAttribute()	87
<i>Retrieve tab attributes</i>	
we ui controls Select::renderHTML()	85
<i>Renders and returns HTML of select</i>	
we ui controls Select::setSize()	85
<i>Set size attribute</i>	
we ui controls Select::getOptionNum()	82
<i>The function returns number of options</i>	
we ui controls Select::getOptions()	82
<i>Retrieve options of select</i>	
we ui controls Select::getOptGroups()	82
<i>Retrieve option groups of select</i>	
we ui controls Select::getOnChange()	82
<i>Retrieve onChange attribute</i>	
we ui controls Select::addOptions()	82
<i>The function adds one or more options to a select box</i>	
we ui controls Select::getMultiple()	82
<i>Retrieve multiple attribute</i>	
we ui controls Select::getOptionsHTML()	83
<i>Renders and returns HTML of options</i>	
we ui controls Select::getSelectedValue()	83
<i>Retrieve selected value</i>	
we ui controls Select::setOptions()	84
<i>Set options of select</i>	
we ui controls Select::setSelectedValue()	85
<i>Set selected value</i>	
we ui controls Select::setOptGroups()	84
<i>Set option groups of select</i>	
we ui controls Select::setOnChange()	84
<i>Set onChange attribute</i>	
we ui controls Select::getSize()	83
<i>Retrieve size attribute</i>	
we ui controls Select::setMultiple()	83
<i>Set multiple attribute</i>	
we ui layout Form::\$ method	112
we ui layout Form::\$ onSubmit	112

we ui layout HTMLPage::addBodyAttribute()	131
<i>adds body attribute</i>	
we ui layout HTMLPage::addCSSFile()	131
<i>adds a CSS file to the page.</i>	
we ui layout HTMLPage::addElement()	132
<i>adds an element to the page. The elements HTML will be added to the innerHTML of the body tag</i>	
we ui layout HTMLPage::\$ title	131
<i>title tag</i>	
we ui layout HTMLPage::\$ inlineJS	130
<i>array that holds internal js code to include into page</i>	
we ui layout HTMLPage::\$ externalJS	130
<i>array that holds external js files to include into page</i>	
we ui layout HTMLPage::\$ inlineCSS	130
<i>array that holds internal css code to include into page</i>	
we ui layout HTMLPage::addHTML()	132
<i>adds HTML Code to innerHTML of body tag</i>	
we ui layout HTMLPage::addInlineCSS()	132
<i>adds CSS code to the page Will be inserted into the header section of the page using the <style> tag</i>	
we ui layout HTMLPage::getCharset()	134
<i>Retrieve charset of page</i>	
we ui layout HTMLPage::getDoctype()	134
<i>Retrieve doctype tag of page</i>	
we ui layout HTMLPage::getBodyHTML()	134
<i>Retrieve innerHTML of body tag</i>	
we ui layout HTMLPage::getBodyAttributes()	134
<i>Retrieve body attributes as an associative array</i>	
we ui layout HTMLPage::addInlineJS()	133
<i>adds JavaScript code to the page Will be inserted into the header section of the page using the <script> tag</i>	
we ui layout HTMLPage::addJSFile()	133
<i>adds a JS file to the page.</i>	
we ui layout HTMLPage::\$ externalCSS	129
<i>array that holds external css files to include into page</i>	
we ui layout HTMLPage::\$ doctype	129
<i>string with doctype tag</i>	
we ui layout HeadlineIconTableRow::getLine()	126
<i>Retrieve line attribute</i>	
we ui layout HeadlineIconTableRow::hasLine()	126
<i>Retrieve line attribute => Alias for getLine()</i>	
we ui layout HeadlineIconTableRow::setIconPath()	126
<i>Set line attribute => Alias for getLine()</i>	
we ui layout HeadlineIconTableRow::getLeftWidth()	126
<i>Retrieve leftWidth attribute</i>	
we ui layout HeadlineIconTableRow::getIconPath()	125
<i>Retrieve iconPath attribute</i>	
we ui layout HeadlineIconTableRow::addElement()	125
<i>adds an element to the table row. The elements HTML will be added to the right columns innerHTML</i>	
we ui layout HeadlineIconTableRow::addHTML()	125

<i>adds HTML to the right columns innerHTML</i>	127
we ui layout HeadlineIconTableRow::setLeftWidth()	127
<i>Set leftWidth attribute</i>	
we ui layout HeadlineIconTableRow::setLine()	127
<i>Set line attribute</i>	
we ui layout HTMLPage::\$ bodyHTML	129
<i>string with innerHTML of the <body> Tag</i>	
we ui layout HTMLPage::\$ charset	129
<i>string with name of charset</i>	
we ui layout HTMLPage::\$ bodyAttributes	128
<i>array with attributes to insert in the body tag</i>	
we ui layout HTMLPage	128
<i>Class to build a HTML page</i>	
we ui layout HeadlineIconTableRow::setTitlePosition()	127
<i>Set titlePosition attribute</i>	
we ui layout HeadlineIconTableRow:: renderHTML()	128
<i>Renders and returns HTML of table</i>	
we ui layout HTMLPage::setBodyAttributes()	134
<i>set body attributes</i>	
we ui layout HTMLPage::setBodyHTML()	135
<i>set innerHTML of body tag</i>	
we ui layout Table::nextColumn()	141
<i>Sets the column pointer to the next column</i>	
we ui layout Table::nextRow()	142
<i>Sets the row pointer to the next row</i>	
we ui layout Table::resetColumn()	142
<i>Reset the column pointer to 0</i>	
we ui layout Table::getRow()	141
<i>Retrieve the row pointer</i>	
we ui layout Table::getColumn()	141
<i>Retrieve the column pointer</i>	
we ui layout Table::getCellPadding()	141
<i>Retrieve cellpadding attribute</i>	
we ui layout Table::getCellSpacing()	141
<i>Retrieve cellspacing attribute</i>	
we ui layout Table::resetRow()	142
<i>Reset the row pointer to 0</i>	
we ui layout Table::setBorder()	142
<i>Sets the border attribute</i>	
we ui layout Table::setRow()	144
<i>Sets the row pointer</i>	
we ui layout Table:: renderHTML()	145
<i>Renders and returns the HTML</i>	
we ui layout Table::setColumn()	144
<i>Sets the column pointer</i>	
we ui layout Table::setCellSpacing()	144
<i>Sets the cellspaceing attribute</i>	
we ui layout Table::setCellAttributes()	143
<i>Sets the attributes for the current cell, which is defined by the row and column pointer.</i>	
we ui layout Table::setCellPadding()	143
<i>Sets the cellpadding attribute</i>	
we ui layout Table::getBorder()	140

<i>Retrieve border attribute</i>	
we_ui_layout_Table::addHTML()	140
<i>Adds HTML to the current cell, which is defined by the row and column pointer.</i>	
we_ui_layout_Image	136
<i>static class with utility image functions</i>	
we_ui_layout_Image::getPixel()	137
<i>Returns HTML img tag which points to a transparent image</i>	
we_ui_layout_Table	137
<i>Table Class to layout elements. It renders a normal HTML table</i>	
we_ui_layout_HTMLPage::willRenderHTML()	136
<i>called before _renderHTML() is called for HTMLDocuments we don't need to do anything here, so we overwrite it with an empty function</i>	
we_ui_layout_HTMLPage::renderHTML()	136
<i>renders and returns the HTML code of the page will be called from getHTML()</i>	
we_ui_layout_HTMLPage::setCharset()	135
<i>set charset of page</i>	
we_ui_layout_HTMLPage::setDoctype()	135
<i>set doctype tag of page</i>	
we_ui_layout_Table::\$border	138
<i>border attribute of the table</i>	
we_ui_layout_Table::\$cellAttributes	138
<i>Two dimensional array to hold the attributes for the cells</i>	
we_ui_layout_Table::\$row	139
<i>Pointer to the current row</i>	
we_ui_layout_Table::addElement()	139
<i>Adds an Element to the current cell, which is defined by the row and column pointer.</i>	
we_ui_layout_Table::\$column	139
<i>Pointer to the current column</i>	
we_ui_layout_Table::\$cellSpacing	139
<i>cellspacing attribute of the table</i>	
we_ui_layout_Table::\$cellHTML	138
<i>Two dimensional array to hold the HTML for the cells</i>	
we_ui_layout_Table::\$cellPadding	138
<i>cellpadding attribute of the table</i>	
we_ui_layout_HeadlineIconTableRow::\$titlePosition	125
we_ui_layout_HeadlineIconTableRow::\$line	124
we_ui_layout_HeadlineIconTable::getButtonTable()	118
<i>Retrieve ButtonTable</i>	
we_ui_layout_HeadlineIconTable::getFoldAtIndex()	118
<i>Retrieve foldAtIndex property</i>	
we_ui_layout_HeadlineIconTable::getFoldedText()	118
<i>Retrieve foldedText property</i>	
we_ui_layout_HeadlineIconTable::\$width	117
<i>width of table is 100% per default</i>	
we_ui_layout_HeadlineIconTable::\$unfoldWhenRenders	117
we_ui_layout_HeadlineIconTable::\$rows	117
we_ui_layout_HeadlineIconTable::\$unfoldedText	117
we_ui_layout_HeadlineIconTable::getMarginLeft()	118
<i>Retrieve marginLeft property</i>	

we ui layout HeadlineIconTable::getRows()	118
<i>Retrieve array with we_ui_layout_HeadlineIconTableRow objects</i>	
we ui layout HeadlineIconTable::setFoldedText()	120
we ui layout HeadlineIconTable::setMarginLeft()	120
we ui layout HeadlineIconTable::setFoldAtIndex()	119
we ui layout HeadlineIconTable::setButtonTable()	119
we ui layout HeadlineIconTable::getUnfoldedText()	119
<i>Retrieve unfoldedText property</i>	
we ui layout HeadlineIconTable::getUnfoldWhenRenders()	119
<i>Retrieve unfoldWhenRenders property</i>	
we ui layout HeadlineIconTable::\$ marginLeft	116
we ui layout HeadlineIconTable::\$ foldedText	116
we ui layout Form::getOnSubmit()	113
<i>Retrieve the onsubmit attribute</i>	
we ui layout Form::hidden()	114
<i>Returns the HTML for a hidden field</i>	
we ui layout Form::setAction()	114
<i>Sets the action attribute</i>	
we ui layout Form::getMethod()	113
<i>Retrieve the method attribute</i>	
we ui layout Form::getAction()	113
<i>Retrieve the action attribute</i>	
we ui layout Form::addElement()	112
<i>adds an element to the form.</i>	
we ui layout Form::addHTML()	113
<i>adds HTML to the form.</i>	
we ui layout Form::setMethod()	114
<i>Sets the method attribute</i>	
we ui layout Form::setOnSubmit()	115
<i>Sets the onsubmit attribute</i>	
we ui layout HeadlineIconTable::\$ buttonTable	116
we ui layout HeadlineIconTable::\$ foldAtIndex	116
we ui layout HeadlineIconTable::kTableTitle	116
we ui layout HeadlineIconTable::kRowTitle	116
we ui layout Form:: renderHTML()	115
<i>Renders and returns the HTML</i>	
we ui layout HeadlineIconTable	115
<i>Class which creates a table to display several rows with ui elements separated by a rule</i>	
<i>For each row an icon can be provided together with a headline (title)</i>	
we ui layout HeadlineIconTable::setRows()	120
<i>Set the rows array</i>	
we ui layout HeadlineIconTable::setUnfoldedText()	121
we ui layout HeadlineIconTableRow::klIconMetaFields	123
we ui layout HeadlineIconTableRow::klIconNavigation	123
we ui layout HeadlineIconTableRow::klIconOwner	123
we ui layout HeadlineIconTableRow::klIconMasterTemplate	123
we ui layout HeadlineIconTableRow::klIconLanguage	123
we ui layout HeadlineIconTableRow::klIconDocument	123
we ui layout HeadlineIconTableRow::klIconHyperLink	123
we ui layout HeadlineIconTableRow::klIconPath	123
we ui layout HeadlineIconTableRow::klIconUpload	124
we ui layout HeadlineIconTableRow::\$ iconPath	124
we ui layout HeadlineIconTableRow::\$ leftWidth	124

we_ui_layout_HeadlineIconTableRow::\$contentHTML	124
we_ui_layout_HeadlineIconTableRow::klIconWorkspace	124
we_ui_layout_HeadlineIconTableRow::klIconUser	124
we_ui_layout_HeadlineIconTableRow::klIconWorkflow	124
we_ui_layout_HeadlineIconTableRow::klIconDisplay	123
we_ui_layout_HeadlineIconTableRow::klIconDefault	123
we_ui_layout_HeadlineIconTableRow	122
<i>Class which creates a row to display in a we_ui_layout_HeadlineIconTable</i>	
we_ui_layout_HeadlineIconTableRow::klIconAttributes	122
we_ui_layout_HeadlineIconTable::renderHTML()	122
<i>Renders and returns the HTML</i>	
we_ui_layout_HeadlineIconTable::getHeader()	121
<i>gets the header HTML for the table</i>	
we_ui_layout_HeadlineIconTable::setUnfoldWhenRenders()	121
we_ui_layout_HeadlineIconTable::getFooter()	121
<i>gets the footer HTML for the table</i>	
we_ui_layout_HeadlineIconTableRow::klIconCache	122
we_ui_layout_HeadlineIconTableRow::klIconCalendar	122
we_ui_layout_HeadlineIconTableRow::klIconCopy	123
we_ui_layout_HeadlineIconTableRow::klIconCSS	123
we_ui_layout_HeadlineIconTableRow::klIconClasses	123
we_ui_layout_HeadlineIconTableRow::klIconClass	123
we_ui_layout_HeadlineIconTableRow::klIconCategory	122
we_ui_layout_HeadlineIconTableRow::klIconCharset	123
we_ui_controls_Checkbox::getChecked()	72
<i>Retrieve checked attribute</i>	
we_ui_controls_Checkbox::\$usedClassNames	72
<i>array to hold all class names of child elements</i>	
we_ui_abstract_AbstractElement	28
<i>Base class for all kind of html elements</i>	
we_ui_abstract_AbstractElement::\$class	28
<i>class attribute</i>	
we_ui_abstract_AbstractElement::\$disabled	28
<i>disabled attribute</i>	
we_core_AbstractObject	23
<i>Base class for all webEdition SDK classes</i>	
we_ui_Client::getVersion()	20
we_ui_Client::getInstance()	20
we_ui_Client::getSystem()	20
we_ui_abstract_AbstractElement::\$height	29
<i>height of element. Will be inserted into style attribute</i>	
we_ui_abstract_AbstractElement::\$hidden	29
<i>hidden attribute</i>	
we_ui_abstract_AbstractElement::\$title	30
<i>title attribute or title tag</i>	
we_ui_abstract_AbstractElement::\$usedClassNames	31
<i>array to hold all class names of child elements</i>	
we_ui_abstract_AbstractElement::\$style	30
<i>style attribute</i>	
we_ui_abstract_AbstractElement::\$overflow	30
<i>overflow style</i>	
we_ui_abstract_AbstractElement::\$id	29
<i>id attribute</i>	

we ui abstract AbstractElement::\$ lang	30
<i>lang attribute</i>	
we ui Client::getBrowser()	19
we ui Client::\$ version	19
we app View::setTopFrame()	18
we ui Client	18
we ui Client::kBrowserGecko	18
we app View::setFramesetName()	18
we app View::processVariables()	18
we app View::new_array splice()	17
we app View::processCommands()	18
we ui Client::kBrowserIE	18
we ui Client::kBrowserOther	18
we ui Client::\$ browser	19
we ui Client::\$ system	19
we ui Client::kSystemWindows	19
we ui Client::kSystemOther	18
we ui Client::kBrowserWebkit	18
we ui Client::kSystemMacOS	18
we ui abstract AbstractElement::\$ width	31
<i>width of element. Will be inserted into style attribute</i>	
we ui abstract AbstractElement::getClass()	31
<i>Retrieve class attribute</i>	
we ui abstract AbstractElement::setWidth()	37
<i>Set width attribute</i>	
we ui abstract AbstractElement:: didRenderHTML()	37
<i>called after _renderHTML() is called</i>	
we ui abstract AbstractElement:: getBooleanAttribs()	38
<i>Returns string with boolean attribs to insert into html tag</i>	
we ui abstract AbstractElement::setTitle()	37
<i>Set title attribute</i>	
we ui abstract AbstractElement::setStyle()	36
<i>Set style attribute</i>	
we ui abstract AbstractElement::setLang()	36
<i>Set lang attribute</i>	
we ui abstract AbstractElement::setOverflow()	36
<i>Set width attribute</i>	
we ui abstract AbstractElement:: getComputedClassAttrib()	38
<i>Returns the computed class attrib as text to insert into the HTML tag</i>	
we ui abstract AbstractElement:: getComputedStyleAttrib()	38
<i>Returns the computed style attrib as text to insert into the HTML tag</i>	
we ui abstract AbstractFormElement::\$ name	40
<i>id attribute</i>	
we ui abstract AbstractFormElement::getName()	40
<i>Retrieve name attribute</i>	
we ui abstract AbstractFormElement	40
<i>Base class for elements in html forms</i>	
we ui abstract AbstractElement:: willRenderHTML()	39
<i>called before _renderHTML() is called</i>	
we ui abstract AbstractElement:: getNonBooleanAttribs()	39
<i>Returns string with non boolean attribs to insert into html tag</i>	
we ui abstract AbstractElement:: renderHTML()	39
<i>Renders and returns HTML of ui element</i>	

we ui abstract AbstractElement::setId()	35
<i>Set id attribute</i>	
we ui abstract AbstractElement::setHidden()	35
<i>Set hidden attribute</i>	
we ui abstract AbstractElement::getId()	32
<i>Retrieve id attribute</i>	
we ui abstract AbstractElement::getJSHTML()	32
<i>Retrieve HTML of ui element for use in JavaScript</i>	
we ui abstract AbstractElement::getLang()	33
<i>Retrieve lang attribute</i>	
we ui abstract AbstractElement::getHTML()	32
<i>Retrieve HTML of ui element</i>	
we ui abstract AbstractElement::getHidden()	32
<i>Retrieve hidden attribute</i>	
we ui abstract AbstractElement::getDisabled()	31
<i>Retrieve disabled attribute</i>	
we ui abstract AbstractElement::getHeight()	32
<i>Retrieve height property. Will be inserted into style attribute</i>	
we ui abstract AbstractElement::getOverflow()	33
<i>Retrieve overflow</i>	
we ui abstract AbstractElement::getStyle()	33
<i>Retrieve style attribute</i>	
we ui abstract AbstractElement::setDisabled()	34
<i>Set disabled attribute</i>	
we ui abstract AbstractElement::setHeight()	35
<i>Set height attribute</i>	
we ui abstract AbstractElement::setClass()	34
<i>Set class attribute</i>	
we ui abstract AbstractElement::getWidth()	34
<i>Retrieve width property. Will be inserted into style attribute</i>	
we ui abstract AbstractElement::getTitle()	33
<i>Retrieve title property</i>	
we ui abstract AbstractElement::getUsedClassNames()	34
<i>Retrieves own class name and all class names of ui classes used by the element</i>	
we app View::htmlHidden()	17
we app View::getTopJSAdditional()	17
we app Frames::getHTML()	13
we app Frames::getHTMLChooser()	14
we app Frames::getHTMLCmd()	14
we app Frames::formFileChooser()	13
we app Frames::\$ width size	13
we app Frames::\$ space size	13
we app Frames::\$ text size	13
we app Frames::getHTMLDocument()	14
we app Frames::getHTMLEditor()	14
we app Frames::getHTMLFrameset()	15
we app Frames::getHTMLGeneral()	15
we app Frames::getHTMLExitQuestion()	15
we app Frames::getHTMLEditorHeader()	14
<i>Frame for tubs</i>	
we app Frames::getHTMLEditorBody()	14
we app Frames::getHTMLEditorFooter()	14

we_app_Frames::\$margin_top	13
we_app_Frames::\$margin_left	13
we_app_Frames	12
we_app_Frames::\$Model	12
we_app_Frames::\$Table	12
we_xml_Tags::createStartTag()	7
<i>Returns XML tag with given tagName and attributes</i>	
we_xml_Tags::createAttributeStringFromArray()	6
<i>Returns attribute string to insert in any XML tag</i>	
we_util_Strings::createUniqueld()	3
<i>Returns an unique ID</i>	
we_xml_Tags	6
<i>Utility class for creating XML Tags</i>	
we_app_Frames::\$toolClassName	12
we_app_Frames::\$toolDir	12
we_app_Frames::\$def_box_style	13
we_app_Frames::\$margin_bottom	13
we_app_Frames::\$View	12
we_app_Frames::\$TreeSource	12
we_app_Frames::\$toolName	12
we_app_Frames::\$toolUrl	12
we_app_Frames::getHTMLHeader()	15
<i>Top frame with menu</i>	
we_app_Frames::getHTMLLeft()	15
we_app_View::\$page	16
we_app_View::\$toolDir	16
we_app_View::\$toolName	16
we_app_View::\$Model	16
we_app_View::\$item_pattern	16
we_app_View::\$group_pattern	16
we_app_View::\$icon_pattern	16
we_app_View::\$toolUrl	16
we_app_View::\$stopFrame	16
we_app_View::getJSTreeHeader()	17
we_app_View::getPropertyJSAdditional()	17
we_app_View::getJSTop()	17
we_app_View::getJSSubmitFunction()	17
we_app_View::getCommonHiddens()	17
we_app_View::getJSProperty()	17
we_app_View::\$frameset	16
we_app_View::\$editorHeaderFrame	16
we_app_Frames::getHTMLRight()	15
we_app_Frames::getHTMLTreeFooter()	15
we_app_Frames::getHTMLResize()	15
we_app_Frames::getHTMLPropertiesItem()	15
we_app_Frames::getHTMLProperties()	15
we_app_Frames::getHTMLPropertiesGroup()	15
we_app_Frames::getHTMLTreeHeader()	15
we_app_Frames::getJSCmdCode()	15
we_app_View::\$editorBodyFrame	16
we_app_View::\$editorFooterFrame	16
we_app_View::\$editorBodyForm	16
we_app_View::\$db	16

we app Frames::getPercent()	15
we app View	15
we ui abstract AbstractFormElement::setName()	40
<i>Set name attribute</i>	
we ui abstract AbstractInputElement	41
<i>Base class for input elements</i>	
we ui controls Button::klconUnpublish	60
we ui controls Button::klconView	60
we ui controls Button::\$ height	61
<i>height of button</i>	
<i>will be used for button type=submit for the hidden input type=image</i>	
we ui controls Button::klconTrash	60
we ui controls Button::klconTaskUpdate	60
we ui controls Button::klconTaskStatus	60
we ui controls Button::klconTaskTrash	60
we ui controls Button::\$ href	61
<i>href attribute</i>	
we ui controls Button::\$ icon	61
<i>name of internal icon image</i>	
we ui controls Button::\$ onMouseUp	62
<i>onMouseUp attribute</i>	
we ui controls Button::\$ target	63
<i>target attribute</i>	
we ui controls Button::\$ onMouseOut	62
<i>onMouseOut attribute</i>	
we ui controls Button::\$ onMouseDown	62
<i>onMouseDown attribute</i>	
we ui controls Button::\$ imagePath	61
<i>path of external button image</i>	
we ui controls Button::\$ onClick	62
<i>onClick attribute</i>	
we ui controls Button::klconTaskReject	60
we ui controls Button::klconTaskPaste	60
we ui controls Button::klconShopDelOrd	59
we ui controls Button::klconShopExtArt	59
we ui controls Button::klconShopPrefs	59
we ui controls Button::klconShopDelArt	59
we ui controls Button::klconShopAddNew	59
we ui controls Button::klconSearch	59
we ui controls Button::klconSelectImage	59
we ui controls Button::klconShopSum	59
we ui controls Button::klconShopVariants	59
we ui controls Button::klconTaskForward	60
we ui controls Button::klconTaskMessages	60
we ui controls Button::klconTaskCut	60
we ui controls Button::klconTaskCreate	60
we ui controls Button::klconSpellcheck	60
we ui controls Button::klconTaskCopy	60
we ui controls Button::\$ text	63
<i>text attribute</i>	
we ui controls Button::\$ textPosition	63
<i>position attribute</i>	
<i>possible values are: left,right</i>	

we ui controls Button::setText()	69
Set text of button	
we ui controls Button::setTextPosition()	69
Set textPosition of text	
we ui controls Button::setType()	69
Set type of button	
we ui controls Button::setTarget()	68
Set target of button	
we ui controls Button::setOnMouseUp()	68
Set onMouseUp attribute	
we ui controls Button::setOnMouseDown()	67
Set onMouseDown attribute	
we ui controls Button::setOnMouseOut()	68
Set onMouseOut attribute	
we ui controls Button:: getButtonContent()	70
Returns button content, image or text or both	
we ui controls Button:: getWrapperEnd()	70
Returns end tag if button is type = href or </div> if button is type = submit	
we ui controls Checkbox::\$ label	71
label text	
we ui controls Checkbox::\$ type	72
type attribute => overwritten	
we ui controls Checkbox::\$ checked	71
checked attribute	
we ui controls Checkbox	71
Class to display a checkbox	
we ui controls Button:: getWrapperStart()	70
Retrieve start tag <a> if button is type = href or <div> if button is type = submit	
we ui controls Button:: renderHTML()	70
Renders and returns HTML of button	
we ui controls Button::setOnClick()	67
Set onClick attribute	
we ui controls Button::setImagePath()	67
Set imagePath of external button	
we ui controls Button::getOnClick()	64
Retrieve onClick attribute	
we ui controls Button::getOnMouseDown()	65
Retrieve onMouseDown attribute	
we ui controls Button::getImagePath()	64
Retrieve imagePath of external button	
we ui controls Button::getIcon()	64
Retrieve icon of internal button	
we ui controls Button::\$ type	63
type of button	
we ui controls Button::getHref()	64
Retrieve href link of button	
we ui controls Button::getOnMouseOut()	65
Retrieve onMouseOut attribute	
we ui controls Button::getOnMouseUp()	65
Retrieve onMouseUp attribute	
we ui controls Button::setHref()	66
Set href of button	
we ui controls Button::setIcon()	66

<i>Set icon of internal button</i>	
we ui controls Button::getType()	66
<i>Retrieve type of button</i>	
we ui controls Button::getTextPosition()	66
<i>Retrieve textPosition of text</i>	
we ui controls Button::getTarget()	65
<i>Retrieve target of button = href</i>	
we ui controls Button::getText()	65
<i>Retrieve text of button</i>	
we ui controls Button::klconReload	59
we ui controls Button::klconPublish	59
we ui controls Button::klconAddDoc	56
we ui controls Button::klconAddField	56
we ui controls Button::klconAddFile	56
we ui controls Button::klconAddCat	56
we ui controls Button::kButtonClassRight	56
<i>class name for right part of button</i>	
we ui controls Button::kButtonClassMiddle	55
<i>class name for middle part of button</i>	
we ui controls Button::kButtonClassNormal	55
<i>Default class name for button</i>	
we ui controls Button::klconAddFlash	56
we ui controls Button::klconAddImage	56
we ui controls Button::klconAddSchedule	56
we ui controls Button::klconAddTemplate	57
we ui controls Button::klconAddQuicktime	56
we ui controls Button::klconAddNote	56
we ui controls Button::klconAddLink	56
we ui controls Button::klconAddListElement	56
we ui controls Button::kButtonClassLeft	55
<i>class name for left part of button</i>	
we ui controls Button::kButtonClassInnerTable	55
<i>class name for table position within the button</i>	
we ui abstract AbstractInputElement::getType()	42
<i>Retrieve type attribute</i>	
we ui abstract AbstractInputElement::getValue()	42
<i>Retrieve value attribute</i>	
we ui abstract AbstractInputElement::setReadonly()	43
<i>Set readonly attribute</i>	
we ui abstract AbstractInputElement::getReadonly()	42
<i>Retrieve readonly attribute</i>	
we ui abstract AbstractInputElement::\$ value	42
<i>value attribute</i>	
we ui abstract AbstractInputElement::\$ readonly	41
<i>readonly attribute</i>	
we ui abstract AbstractInputElement::\$ type	42
<i>type attribute</i>	
we ui abstract AbstractInputElement::setType()	43
<i>Set type attribute</i>	
we ui abstract AbstractInputElement::setValue()	43
<i>Set value attribute</i>	
we ui controls Button::kButtonClassDisabledNormal	55
<i>Default class name for disabled button</i>	

we ui controls Button::kButtonClassDisabledRight	55
<i>class name for right part of disabled button</i>	
we ui controls Button::kButtonClassDisabledMiddle	55
<i>class name for middle part of disabled button</i>	
we ui controls Button::kButtonClassDisabledLeft	55
<i>class name for left part of disabled button</i>	
we ui controls Button	54
<i>Class to display a button</i>	
we ui controls Button::kButtonClassDisabledInnerTable	54
<i>class name for table position within the button if disabled</i>	
we ui controls Button::klconAddThumbnail	57
we ui controls Button::klconDatePicker	57
we ui controls Button::klconMessagesCreate	58
we ui controls Button::klconMessagesCut	58
we ui controls Button::klconMessagesPaste	58
we ui controls Button::klconMessagesCopy	58
we ui controls Button::klconListView	58
we ui controls Button::klconHelp	58
we ui controls Button::klconIconView	58
we ui controls Button::klconMessagesReply	58
we ui controls Button::klconMessagesTasks	58
we ui controls Button::klconPaymentVal	59
we ui controls Button::klconPlus	59
we ui controls Button::klconNewDirectory	59
we ui controls Button::klconNewBannerGroup	59
we ui controls Button::klconMessagesTrash	58
we ui controls Button::klconMessagesUpdate	58
we ui controls Button::klconFolderBack	58
we ui controls Button::klconEditWMP	58
we ui controls Button::klconEdit	57
we ui controls Button::klconEditFlash	57
we ui controls Button::klconDirectionUp	57
we ui controls Button::klconDirectionRight	57
we ui controls Button::klconDirectionDown	57
we ui controls Button::klconDirectionLeft	57
we ui controls Button::klconEditImage	57
we ui controls Button::klconEditInclude	57
we ui controls Button::klconEditQuicktime	58
we ui controls Button::klconEditReal	58
we ui controls Button::klconEditPDF	57
we ui controls Button::klconEditObject	57
we ui controls Button::klconEditLink	57
we ui controls Button::klconEditList	57
we util Strings	3
<i>Utility class for string manipulation and creation</i>	

__autoload()	11
------------------------------	----