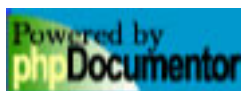


webEdition 6 API



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Package we_app Procedural Elements

Application.php

webEdition SDK
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require_once '**Zend/Config/Xml.php**' [*line 15*]

Common.php

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include_once '**Zend/Config/Xml.php**' [*line 15*]

HomePage.php

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Hook.php

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include_once '**Zend/Log.php**' [*line 15*]

Abstract.php

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Xml.php

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include_once 'Zend/Log.php' [*line 20*]

- **See** [we_app Hook Reader Abstract](#)

Installer.php

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Model.php

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TopFrameView.php

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include_once '**Zend/View.php**' [*line 15*]

Package we_app Classes

Class we_app_Application

[line 36]

class for webEdition applications (formerly known as "tools")

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Constructor *void* function we_app_Application::__construct([\$name = ""]) [line 59]

Function Parameters:

- **\$name**

- **Access** public

void function we_app_Application::getCategories() [line 106]

returns an array with all categories the application is assigned to

- **Access** public

void function we_app_Application::uninstall() [line 117]

- **See** we_app_Installer_Local::uninstall()
- **Access** public

void function we_app_Application::__get([\$property = ""]) [line 77]

Function Parameters:

- **\$property**

getter method for fetching the application's properties from the manifest file

- **Access** public

void function we_app_Application::__toString() [line 94]

returns the application's name, if it is installed

- **Access** public

Class we_app_Common

[line 25]

class for administrating webEdition applications (formerly known as "tools")

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void function we_app_Common::activate([\$appname = ""]) [line 654]

Function Parameters:

- **\$appname**

activate a previously deactivated application

- set attribute in manifest.xml
- set attribute of the application's toc.xml entry

- **Static**
- **Access** public

void function we_app_Common::addAppToTOC(\$appname) [line 492]

Function Parameters:

- **\$appname**

adds an entry for a specified application into toc.

- **Static**
- **Access** public

object SimpleXMLElement function `we_app_Common::createAppTOCEntry($appname, [$checkInstallation = true])`
 [line 185]

Function Parameters:

- *string* **\$appname** name of the application for which the application toc entry has to be created the attribute "active" will be set to "true" by default
- *bool* **\$checkInstallation** flag for a check if the specified application is installed

this method creates a new application toc entry with all needed elements.

- **Static**
- **Access** public

void function `we_app_Common::deactivate([$appname = ""])` [line 687]

Function Parameters:

- **\$appname**

deactivate an application

- set attribute in manifest.xml
- set attribute of the application's toc.xml entry

- **Static**
- **Access** public

void function we_app_Common::getActiveApplications() [line 65]

returns an array with all currently activated applications

- **Static**
- **Access** public

void function we_app_Common::getAllApplications() [line 52]

returns an array with the name of all installed applications

- **Static**
- **Access** public

string function we_app_Common::getAppTOCAttribute([\$appname = ""], [\$attribute = ""], [\$element = ""]) [line 368]

Function Parameters:

- *string* **\$appname** name of the application
- *string* **\$attribute** name of the requested attribute
- *string* **\$element** name of the requested element leave it empty to request an attribute of the <application> element

fetches the attribute's value of a specified application's toc entry element

- **Static**
- **Access** public

string function we_app_Common::getAppTOCElement([\$appname = ""], [\$selement = ""])
[line 345]

Function Parameters:

- *string* **\$appname** name of the application
- *string* **\$selement** name of the requested element

fetches the value of a specified application's toc entry element

- **Static**
- **Access** public

object SimpleXMLElement function we_app_Common::getAppTOCEntry([\$appname = ""]) [line 635]

Function Parameters:

- *string* **\$appname** application name for the requested toc entry

fetches informations for a specified application from the application toc

- **Static**
- **Access** public

void function we_app_Common::getConfigElement([\$selement = ""]) [line 718]

Function Parameters:

- **\$selement**

returns a specified config value or false

- **Static**
- **Access** public

void function we_app_Common::getDefaultManifest() [line 553]

get default value for an application's property from webEdition/lib/we/app/defaults/manifest.xml The default values are used if an application does not have a manifest file.

- **Static**
- **Access** public

object Zend_Config function we_app_Common::getManifest(\$application) [line 581]

Function Parameters:

- *string* **\$application** name of the application

Reads the application's manifest file via Zend_Config and merges it with the default manifest.

this internal method merges the two SimpleXML objects for default properties and the application's manifest.

- **Static**
- **Access** public

void function we_app_Common::getManifestAttribute([\$appname = ""], [\$attribute = ""]) [line

Function Parameters:

- **\$appname**
 - **\$attribute**
-
- **Static**
 - **Access** public

object SimpleXMLElement function `we_app_Common::getManifestElement([$source = ""], [$query = ""], $appname)` [line 423]

Function Parameters:

- *string* **\$appname** name of the application
- *string* **\$query** xpath query
- **\$source**

reads an element from a specified manifest file (application name)

- See <http://de.php.net/manual/de/function.simplexml-element-xpath.php>
- **Static**
- **Access** public
- **Example** example not found

object SimpleXML function `we_app_Common::getManifestXml([$source = ""], $filename)` [line 390]

Function Parameters:

- *string* **\$filename** path and filename to the manifest.xml file

- **\$source**

reads the manifest file via SimpleXML from a specified path (absolute path)

- **Static**
- **Access** public

string function we_app_Common::getVersion([\$version = ""], [\$nodots = false]) [*line 84*]

Function Parameters:

- *string* **\$version** version number
- *bool* **\$nodots** nodots eliminates all dots

checks version number of an application for special variables and returns it to the caller

WE_VERSION version of the currently used webEdition installation

- **Static**
- **Access** public

void function we_app_Common::isActive([\$appname = ""]) [*line 322*]

Function Parameters:

- **\$appname**

checks if the application with the name \$name is currently active

- **Static**
- **Access** public

void function we_app_Common::isInstalled([\$appname = ""]) [line 295]

Function Parameters:

- **\$appname**

checks if there is already an application with the name \$name installed on this system

- **Static**
- **Access** public

void function we_app_Common::readAppTOC([\$overwrite = false]) [line 106]

Function Parameters:

- *bool* **\$overwrite** switch to read the toc file independently of self::\$toc

reads the application toc file from webEdition/apps/toc.xml

- **Static**
- **Access** public

void function we_app_Common::readConfig() [line 259]

loads the general configuration file from webEdition/lib/we/app/defaults/config.xml

it contains general configuration settings for handling webEdition applications

- **Static**
- **Access** public

void function we_app_Common::rebuildAppTOC() [line 136]

rebuilds the application toc file from webEdition/apps/toc.xml

searches in all subdirectories of webEdition/apps/ for conf/manifest.xml and builds a new webEdition/apps/toc.xml

- **Static**
- **Access** public

bool function we_app_Common::saveAppTOC([\$toc = null]) [line 236]

Function Parameters:

- *object SimpleXMLElement* **\$toc** object of the complete toc.xml file

saves the parameter \$toc to the toc file used for changing single values

- **Static**
- **Access** public

void function we_app_Common::setManifestAttribute([\$appname = ""], [\$attribute = ""], [\$value = ""]) [line 478]

Function Parameters:

- **\$appname**

- **\$attribute**
- **\$value**

- **Static**
- **Access** public

void function we_app_Common::setManifestElement([\$appname = ""], [\$query = ""], [\$value = ""]) [*line 458*]

Function Parameters:

- *string* **\$appname** name of the application
- *string* **\$query** xpath query
- **\$value**

changes the value of a specified element from an application's manifest file (via application name)

- **Static**
- **Access** public
- **Example** example not found

Class we_app_HomePage

[*line 28*]

Basic Class for Home Page View of App

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we_app_HomePage::kClassBoxBody

= 'we_app_HomePageBoxBody' [*line 41*]

we_app_HomePage::kClassBoxFooter

= 'we_app_HomePageBoxFooter' [*line 47*]

we_app_HomePage::kClassBoxHeader

= 'we_app_HomePageBoxHeader' [*line 35*]

we_app_HomePage::\$_boxHeight

mixed = 220 [*line 64*]

- **Access** protected

we_app_HomePage::\$_frames

mixed = [*line 52*]

- **Access** protected

we_app_HomePage::\$_title

mixed = " [*line 58*]

- **Access** protected

Constructor *void* function `we_app_HomePage::__construct([$properties = null])` [*line 72*]

Function Parameters:

- *array* **\$properties**

Constructor

string function `we_app_HomePage::_getApplicationImage()` [*line 147*]

Returns string with the img-tag of the application image

- **Access** protected

string function `we_app_HomePage::_getBodyDiv()` [*line 122*]

Returns string with HTML of the body div

- **Access** protected

void function `we_app_HomePage::_willRenderHTML()` [*line 83*]

add HTML to home page before it will be rendered

- **Access** protected

Class we_app_Hook

[line 25]

class for loading and executing code execution hooks for webEdition applications

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we_app_Hook::\$hooks

array = array() [line 31]

- **Var** for storing all application code hooks that have already been read.
- **Access** protected

we_app_Hook::\$readers

array = array() [line 36]

- **Var** for storing all reader objects that are used by this hook object instance
- **Access** protected

Constructor *void* function we_app_Hook::__construct([&\$reader = null]) [line 42]

Function Parameters:

- *we_app_Reader_** **&\$reader** reference to reader object, i.e. we_app_Reader_Xml

constructor method for hook parser

- **Access** public

bool function we_app_Hook::addReader([&\$reader = null]) [*line 71*]

Function Parameters:

- **&\$reader**

adds a reader for fetching hooks (i.e. we_app_Reader_Xml)

- **Access** public

void function we_app_Hook::loadAll() [*line 87*]

loads all hooks from all registered readers

- **Access** public

void function we_app_Hook::run([\$hook = ""]) [*line 79*]

Function Parameters:

- **\$hook**

- **Access** public

requested function we_app_Hook::__get([\$property = ""]) [*line 56*]

Function Parameters:

- **\$property**

getter method

- **Access** public
- **Example** example not found

Class we_app_Hook_Reader_Abstract

[line 28]

abstract class for hook reader classes

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- **Abstract Element**
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we_app_Hook_Reader_Abstract::\$_content

contents = "" [line 40]

- **Var** read from \$this->_source
- **Access** protected

we_app_Hook_Reader_Abstract::\$_source

source = "" [line 35]

- **Var** where the hooks are to be found. This could be an url, an array or a filename, depending on which reader class is to be used
- **Access** protected

Constructor *void* function we_app_Hook_Reader_Abstract::__construct([\$source = ""]) [line 45]

Function Parameters:

- **\$source**

Constructor

- **Access** public

void function we_app_Hook_Reader_Abstract::_read() [line 60]

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

bool function we_app_Hook_Reader_Abstract::_validate(\$source) [line 58]

Function Parameters:

- **\$source**

validates the specified reader source

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

Class we_app_Hook_Reader_Xml [line 30]

class for reading hook code from xml file

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void function we_app_Hook_Reader_Xml::_read() [line 38]

- **Access** protected

void function we_app_Hook_Reader_Xml::_validate(\$source) [line 33]

Function Parameters:

- **\$source**

- **Access** protected

Class we_app_Installer

[line 55]

class for installing and uninstalling webEdition applications (formerly known as "tools")

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we_app_Installer::\$_app

object reference = null [line 76]

- **Var** to we_app_Application object of the used application
- **Access** protected

we_app_Installer::\$_appname

string = "" [line 81]

- **Var** application name
- **Access** protected

we_app_Installer::\$_config

object Zend_Config_Xml = null [line 86]

- **Var** object for general application handling configuration
- **Access** protected

we_app_Installer::\$_configFiles

array = array() [line 102]

- **Var** with an application's config files that need special treatment (i.e. on uninstall) filled by constructor method
- **Access** protected

we_app_Installer::\$_files

object SimpleXML_Element = null [line 96]

- **Var** object for application file list
- **Access** protected

we_app_Installer::\$_instance

instance = null [line 61]

- **Var** of the used installer class
- **Access** protected

we_app_Installer::\$_source

installation = "" [line 66]

- **Var** source, either path or application name
- **Access** protected

we_app_Installer::\$_tmpDir

string = "" [line 71]

- **Var** path to the temporary installation files of the application
- **Access** protected

we_app_Installer::\$_toc

object SimpleXML_Element = null [line 91]

- **Var** object for application list
- **Access** protected

Constructor *void* function we_app_Installer::__construct([\$source = ""], [\$installer = ""]) [line 112]

Function Parameters:

- *string* **\$source** application name or source file path
- *string* **\$installer** name of the installer (without "we_app_Installer_", optional)

constructor method for installer class returns the object instance of an appropriate class for specified application.

-> needed for uninstallation process where the actions to be performed are the same

- **Access** public

object instance function `we_app_Installer::getInstance()` [*line 230*]

get the created instance of the used installer class (created in constructor method)

- **Access** public

void function `we_app_Installer::install()` [*line 243*]

install an application either from a local directory or from the update server

- check first if there is already an application installed with the same name

- **Access** public

void function `we_app_Installer::uninstall()` [*line 306*]

removes an application permanently

preUninstall:

- nothing
- preUninstall:
- nothing
- uninstall:
- deletes all application files using `$this->_uninstallFiles()` via `conf/toc.xml`
- removes application data (from database) using `$this->_uninstallData()`
- removes the manifest file
- removes the file `toc`
- postinstall:
- removes the application's `toc.xml` entry

- **Access** public

void function we_app_Installer::update() [line 273]

- **Access** public

void function we_app_Installer::_executeHook([\$hook = ""]) [line 344]

Function Parameters:

- **\$hook**

- **Access** protected

void function we_app_Installer::_executeQueries([\$operation = ""]) [line 568]

Function Parameters:

- *string* **\$operation** current operation as noted in toc.xml possible values: install, update, uninstall

executes all queries according to tox.xml

- **Access** protected

void function we_app_Installer::_installFiles() [line 488]

moves all files to their destination according to toc.xml

- **Access** protected

void function we_app_Installer::_postInstall() [line 739]
things to do after a successful installation

- **Access** protected

void function we_app_Installer::_postUninstall() [line 771]
things to do after a having successfully uninstalled an application (clean up)

- **Access** protected

void function we_app_Installer::_postUpdate() [line 755]
things to do after a successful update

- **Access** protected

void function we_app_Installer::_preInstall() [line 731]
things to do before starting an installation

- **Access** protected

void function we_app_Installer::_prepareInstallationFiles([\$source = ""]) [line 372]
Function Parameters:

- *string* **\$source** path to the source file or directory

prepares the installation files, moves them to the temporary installation directory and extracts the archive (if it is one)

- **Access** protected

void function we_app_Installer::_preUninstall() [line 763]

preparations before uninstalling an application

- **Access** protected

void function we_app_Installer::_preUpdate() [line 747]

things to do before starting an update

- **Access** protected

void function we_app_Installer::_removeAppConfig() [line 629]

deletes an application's configuration files:

- conf/installhooks.xml
- conf/manifest.xml
- conf/toc.xml

- **Access** protected

void function we_app_Installer::_removeInstallationFiles() [line 551]

- **Access** protected

void function we_app_Installer::_uninstallFiles() [line 652]

moves all files to their destination according to toc.xml

- **Access** protected

void function we_app_Installer::_validateInstallationFiles() [line 428]

performs some checks if all needed files and informations are present:

- is there already a tool installed with the same name?
- is there a manifest file? (checks only its existence)
- is there a toc file? (checks only its existence)
- are all files of the toc file present in the temporary installation directory?

- **Access** protected

void function we_app_Installer::__toString() [line 215]

returns the capitalized name of the installer without the "we_app_Installer_" prefix

- **Access** public

Class we_app_Model

[line 28]

Base class for app models

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we_app_Model::\$ContentType

string = " [line 64]

ContentType attribute

- **Access** public

we_app_Model::\$ID

integer = 0 [line 36]

id attribute

- **Access** public

we_app_Model::\$IsFolder

boolean = [line 71]

IsFolder attribute

- **Access public**

we_app_Model::\$ParentID

integer = 0 [line 50]

ParentID attribute

- **Access public**

we_app_Model::\$Path

string = " [line 57]

Path attribute

- **Access public**

we_app_Model::\$Text

string = " [line 43]

Text attribute

- **Access public**

we_app_Model::\$_appName

string = " [line 78]

_appName attribute

- **Access** protected

we_app_Model::\$_requiredFields

array = array() [line 85]

_requiredFields attribute

- **Access** protected

Constructor *void* function **we_app_Model::__construct(\$table) [line 95]**

Function Parameters:

- *string* **\$table**

Constructor

Set table and load persistents

void function **we_app_Model::delete() [line 281]**

deletes entry

- **Access** public

void function we_app_Model::deleteChilds() [*line 263*]
delete childs

- **Access** public

boolean function we_app_Model::filenameNotValid() [*line 105*]
validates the Text

- **Access** public

boolean function we_app_Model::hasRequiredFields(&\$failed) [*line 127*]
Function Parameters:

- *string* **&\$failed** (reference) \$failed

check if required fields are available

- **Access** public

boolean function we_app_Model::isAllowedForUser() [*line 195*]
check permissions of user

- **Access** public

boolean function we_app_Model::isRequiredField(\$fieldname) [line 116]

Function Parameters:

- *string \$fieldname*

check if field is required

- **Access** public

boolean function we_app_Model::isSelf() [line 167]

check if ParentId is equal to Id

- **Access** public

boolean function we_app_Model::pathExists(\$path) [line 157]

Function Parameters:

- *string \$path*

check if path exists

- **Access** public

void function we_app_Model::setFields(\$fields) [line 301]

Function Parameters:

- *array* **\$fields**

set Fields

- **Access** public

void function we_app_Model::setIsFolder(\$value) [*line 253*]

Function Parameters:

- *boolean* **\$value**

set IsFolder

- **Access** public

void function we_app_Model::setPath([\$path = ""]) [*line 143*]

Function Parameters:

- *string* **\$path**

set path

- **Access** public

void function we_app_Model::updateChildPaths(\$oldpath) [*line 232*]

Function Parameters:

- *string* **\$oldpath**

update the child paths

- **Access** public

string function we_app_Model::_evalPath([\$id = 0]) [*line 206*]

Function Parameters:

- *integer* **\$id**

returns the path of given id

- **Access** protected

Class we_app_TopFrameView

[*line 25*]

Base class for TopFrameView

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we_app_TopFrameView::kEditorFrameset

= 'self.resize.right.editor' [*line 33*]

editor frameset

we_app_TopFrameView::\$appDir

string = [*line 47*]

appDir attribute

- **Access** public

we_app_TopFrameView::\$appName

string = [*line 40*]

appName attribute

- **Access** public

string function we_app_TopFrameView::getJSTop() [*line 54*]

return the javascript code of the top frame

- **Access** public

CmdAction.php

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Class we_app_controller_CmdAction

[line 29]

Base CmdAction Controller

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void function we_app_controller_CmdAction::indexAction() [line 36]

The default action - show the home page

- **Access** public

void function we_app_controller_CmdAction::menuAction() [line 45]

The menu action - show the menu

- **Access** public

Class we_app_controller_EditorAction

[line 29]

Base EditorAction Controller

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we_app_controller_EditorAction::\$view

mixed = [line 35]

view

- **Access** public

we_app_controller_EditorAction::\$_model

mixed = [line 40]

model

- **Access** protected

void function we_app_controller_EditorAction::bodyAction() [line 60]

The body action - show the body

- **Access** public

void function we_app_controller_EditorAction::exitdocquestionAction() [line 90]

The exit doc question action - show the exit doc question

- **Access** public

void function we_app_controller_EditorAction::footerAction() [line 80]

The footer action - show the footer

- **Access** public

void function we_app_controller_EditorAction::headerAction() [line 70]

The header action - show the header

- **Access** public

void function we_app_controller_EditorAction::indexAction() [line 46]

The default action - show the home page

- **Access** public

void function we_app_controller_EditorAction::_processPostVars() [line 137]

process POST variables

- **Access** protected

void function we_app_controller_EditorAction::_renderDefaultView(\$viewscrip) [line 102]

Function Parameters:

- **\$viewscrip**

Render Default View - show the default view

- **Access** protected

void function we_app_controller_EditorAction::_setupModel([\$forceNew = false]) [line 146]

Function Parameters:

- **\$forceNew**

setup the model

- **Access** protected

void function we_app_controller_EditorAction::_setupParameter() [*line 125*]

setup parameter

- **Access** protected

void function we_app_controller_EditorAction::_setupParamString() [*line 115*]

setup the parameter string

- **Access** protected

Class we_app_controller_FramesetAction

[*line 29*]

Base FramesetAction Controller

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void function we_app_controller_FramesetAction::indexAction() [line 36]

The default action - show the home page

- **Access** public

void function we_app_controller_FramesetAction::leftAction() [line 66]

The left action - show the left frame

- **Access** public

void function we_app_controller_FramesetAction::resizeAction() [line 52]

The resize action - show the resize frame

- **Access** public

void function we_app_controller_FramesetAction::rightAction() [line 78]

The right action - show the right frame

- **Access** public

Class we_app_controller_HeaderAction

[line 29]

Base HeaderAction Controller

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void function we_app_controller_HeaderAction::indexAction() [line 36]

The default action - show the home page

- **Access** public

void function we_app_controller_HeaderAction::menuAction() [line 47]

The menu action - show the menu

- **Access** public

Class we_app_controller_IndexAction

[line 29]

Base IndexAction Controller

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void function we_app_controller_IndexAction::indexAction() [line 36]

The default action - show the home page

- **Access** public

Class we_app_controller_TreeAction *[line 29]*

Base TreeAction Controller

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void function we_app_controller_TreeAction::indexAction() [line 36]

The default action - show the tree page

- **Access** public

Exception.php

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- **Sub-Package** we_app_Hook
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require_once 'Zend/Exception.php' [*line 17*]

Zend_Exception

Class we_app_Hook_Exception *[line 26]*

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- **Sub-Package** we_app_Hook
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include_once '**Zend/Db.php**' *[line 21]*

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

Dummy.php

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include_once **dirname(dirname(__FILE__)).'/../we/core/autoload.php'** *[line 16]*

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Class we_app_Installer_Common

[line 34]

class for local installation of webEdition applications (formerly known as "tools") the source files need to be present as a zip file at a specified location static class for common installer activities, i.e. check routines

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- **Sub-Package** we_app_Installer
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void function we_app_Installer_Common::executeQuery([\$query = ""]) [line 37]

Function Parameters:

- **\$query**

- **Static**
- **Access** public

Class we_app_Installer_Dummy

[line 37]

dummy class for installation of webEdition applications (formerly known as "tools")

will be returned to the caller if no appropriate class for a specified source exists to avoid a php error like "PHP Fatal error: Call to a member function install() on a non-object" when using code like

```
$myInstaller = new we_app_Installer($_SERVER["DOCUMENT_ROOT"]."/tmp/leer/");
$myInstaller->getInstance()->install();
```

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Constructor *void* function we_app_Installer_Dummy::__construct([\$source = ""], [\$installer = ""]) *[line 41]*

Function Parameters:

- **\$source**
- **\$installer**

- **Access** public

void function we_app_Installer_Dummy::install() [*line 51*]

- **Access** public

void function we_app_Installer_Dummy::uninstall() [*line 61*]

- **Access** public

void function we_app_Installer_Dummy::update() [*line 56*]

- **Access** public

void function we_app_Installer_Dummy::__call([\$method = ""], [\$args = ""]) [*line 46*]

Function Parameters:

- **\$method**
- **\$args**

- **Access** public

Class we_app_Installer_Local

[line 32]

class for installing and uninstalling webEdition applications (formerly known as "tools")

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void function we_app_Installer_Local::update() [line 58]
no update possible for local installations

- **Access** public

void function we_app_Installer_Local::_postInstall() [line 47]
does the following actions:

- remove installation files
- inserts application entry into application toc

- **Access** protected

void function we_app_Installer_Local::_preInstall() [line 35]

- **Access** protected

Class we_app_Installer_Server

[line 42]

class for remote installation of webEdition applications from update server the source files need to be present as a zip file at a specified location

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void function we_app_Installer_Server::postInstall() [line 50]

- **Access** public

void function we_app_Installer_Server::postUninstall() [line 60]

- **Access** public

void function we_app_Installer_Server::preInstall() [line 45]

- **Access** public

void function `we_app_Installer_Server::preUninstall()` [*line 55*]

- **Access** public

AbstractCmd.php

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Class we_app_service_AbstractCmd

[line 30]

Abstract Class for all App Services

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array function we_app_service_AbstractCmd::delete(\$args) [line 110]

Function Parameters:

- *array* **\$args**

check arguments and delete the model

- **Access** public

array function we_app_service_AbstractCmd::save(\$args) [*line 39*]

Function Parameters:

- array **\$args**

check arguments and save the model

- **Access** public

Package we_core Procedural Elements

AbstractModel.php

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autoload.php

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include_once

```
$GLOBALS['__WE_BASE_PATH__'].DIRECTORY_SEPARATOR.'we'.DIRECTORY_SEPARATOR.'include'.DI  
RECTORY_SEPARATOR.'conf'.DIRECTORY_SEPARATOR.'we_conf.inc.php' [line 46]
```

```
require 'Zend/Loader.php' [line 43]
```

```
void function __autoload($class_name) [line 53]
```

Function Parameters:

- **\$class_name**

class autoload function

Local.php

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Permissions.php

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Package we_core Classes

Class we_core_AbstractModel

[line 28]

Base class for webEdition models

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we_core_AbstractModel::\$_metadata

array = array() [line 57]

metadata attribute

- **Access** protected

we_core_AbstractModel::\$_persistentSlots

array = array() [line 50]

persistentSlots attribute

- **Access** public

we_core_AbstractModel::\$_primaryKey

string = "ID" [line 36]

primaryKey attribute

- **Access** protected

we_core_AbstractModel::\$_table

string = "" [line 43]

table attribute

- **Access** protected

Constructor *void* function **we_core_AbstractModel::__construct(\$table) [line 67]**

Function Parameters:

- *string* **\$table**

Constructor

Set table and load persistents

void function **we_core_AbstractModel::delete() [line 175]**

delete entry from database

- **Access** public

array function `we_core_AbstractModel::getPersistentSlots()` [*line 200*]

load persistent slots

- **Access** public

string function `we_core_AbstractModel::getTable()` [*line 190*]

retrieve table

- **Access** public

boolean function `we_core_AbstractModel::load([$id = 0])` [*line 104*]

Function Parameters:

- *integer* **\$id**

Load entry from database

- **Access** public

void function `we_core_AbstractModel::loadPersistents()` [*line 80*]

load persistents

- **Access** protected

void function we_core_AbstractModel::save() [line 133]
save entry in database

- **Access** public

void function we_core_AbstractModel::setFields(\$fields) [line 222]
Function Parameters:

- **\$fields**

- **Access** public

void function we_core_AbstractModel::setPersistentSlots(\$persistentSlots) [line 211]
Function Parameters:

- *array* **\$persistentSlots**

set persistent slots

- **Access** public

string function we_core_AbstractModel::_getPKCondition() [line 123]
returns primary key condition

- **Access** protected

Class we_core_AbstractObject

[line 24]

Base class for all webEdition SDK classes

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Constructor *void* function we_core_AbstractObject::__construct([\$properties = null]) [line 34]

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

Class we_core_Local

[line 23]

Base class for localisation

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we_core_Local::\$_translate

NULL = NULL [line 52]

translate attribute

- **Static**
- **Access** public

we_core_Local::\$_translationSources

array = array() [line 59]

translationSources attribute

- **Static**
- **Access** public

object function we_core_Local::addTranslation(\$file, [\$appName = "]) [line 184]

Function Parameters:

- *string* **\$file**
- *string* **\$appName**

add translation to application

- **Static**
- **Access** public

string function we_core_Local::getComputedUICharset() [line 159]

return charset

- **Static**
- **Access** public

string function we_core_Local::getComputedUILang() [line 120]

return language string

- **Static**
- **Access** public

string function we_core_Local::getLocale() [line 110]

return localisation string

- **Static**
- **Access** public

string function we_core_Local::localeToWeLang(\$locale) [*line 87*]

Function Parameters:

- *string* **\$locale**

return language string

- **Static**
- **Access** public

string function we_core_Local::weLangToLocale(\$lang) [*line 67*]

Function Parameters:

- *string* **\$lang**

return localisation string

- **Static**
- **Access** public

Class we_core_MessageReporting

[line 25]

class for error_reporting, uses the javascript function showmessage in webEdition.php

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we_core_MessageReporting::kMessageError

= 4 [line 38]

we_core_MessageReporting::kMessageFrontend

= -2 [line 32]

we_core_MessageReporting::kMessageInfo

= -1 [line 30]

we_core_MessageReporting::kMessageNotice

= 1 [line 34]

we_core_MessageReporting::kMessageWarning

= 2 [line 36]

string function we_core_MessageReporting::getShowMessageCall(\$message, \$priority, [\$isJsMsg = false], [\$isOpener = false]) [line 49]

Function Parameters:

- *string* **\$message**
- *integer* **\$priority**
- *boolean* **\$isJsMsg**
- *boolean* **\$isOpener**

returns js-call for the showMessage function

- **Static**

Class we_core_ModelException

[line 23]

Base class for app models exceptions

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Class we_core_Permissions

[line 23]

Base class for permissions

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boolean function we_core_Permissions::hasPerm(\$perm) [line 32]

Function Parameters:

- *string* **\$perm**

check on specific permission

- **Static**

string function we_core_Permissions::protect() [*line 49*]

check on permission to see a page

- **Static**

Class we_core_Translate

[*line 28*]

Base class for translations

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Constructor *void* function we_core_Translate::__construct(\$adapter, \$data, [\$locale = null], [\$options = array()])
[*line 55*]

Function Parameters:

- *string* **\$adapter** Adapter to use
- *array* **\$data** Translation source data for the adapter Adapter Depends on the
- *string|Zend_Locale* **\$locale** OPTIONAL locale to use
- *array* **\$options** OPTIONAL options for the adapter

Generates the standard translation object

- **Throws** Zend_Translate_Exception
- **Access** public

void function we_core_Translate::setAdapter(\$adapter, \$data, [\$locale = null], [\$options = array()]) [*line 69*]

Function Parameters:

- *string* **\$adapter** Adapter to use
- *string|array* **\$data** Translation data
- *string|Zend_Locale* **\$locale** OPTIONAL locale to use
- *array* **\$options** OPTIONAL Options to use

Sets a new adapter

- **Throws** Zend_Translate_Exception
- **Access** public

string function we_core_Translate::__call(\$method, \$options) [*line 114*]

Function Parameters:

- **\$method**
- *array* **\$options**

Calls all methods from the adapter

- **Access** public

Package we_io Procedural Elements

DB.php

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Package we_io Classes

Class we_io_DB *[line 24]*

Base class for data base

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object function we_io_DB::newAdapter() [line 39]
create new adapter

- **Static**

object function we_io_DB::sharedAdapter() [line 50]
shared adapter

- **Static**

boolean function `we_io_DB::tableExists($tab)` [*line 64*]

Function Parameters:

- *string* **\$tab**

checks if table exists in \$tab

- **Static**

Package we_net Procedural Elements

Community.php

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include_once '**Zend/Config/Xml.php**' [*line 15*]

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include_once 'Zend/Http/Client.php' *[line 26]*

include_once 'Zend/Uri/Http.php' *[line 25]*

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

LiveUpdate.php

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Package we_net Classes

Class we_net_Community

[line 49]

Was diese Klasse k nnen muss:

- Testen, ob ein community Account existiert
- Einen Community Account anmelden

Alles andere l uft  ber die webEdition community Website

folgende Daten m ssen in webEdition gespeichert werden:

- Username
- Passwort

Die Daten werden in einer XML-Datei gespeichert:
webEdition/we/include/conf/we_community.xml.php

Diese Datei hat eine PHP-Endung und beginnt mit <?php exit; ?> um beim Direktaufruf keine Informationen preiszugeben.

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Constructor *void* function we_net_Community::__construct() [line 90]

- **Access** public

bool function we_net_Community::authenticate() [line 200]

checks entered account data (uid/email and password) by asking the update server using \$this->isValid() and - if successful - writes them to the configuration file using \$this->S_aveAccountToWE()

- **Access public**

void function we_net_Community::deauthenticate() [line 210]

removes the current subscription from the webEdition configuration file. In order to remove the "real" subscription on the registration server one needs to do that within the web application on the server itself.

- **Access public**

bool function we_net_Community::isValid() [line 148]

sends a request to the update server to check if the account data is correct.

- **Access public**

bool function we_net_Community::subscribe(0) [line 184]

Function Parameters:

- *\$data* **0** array associative array with account data

sends entered user data to the server for creating a new webEdition community account.

Writes the data to the class variables and uid (email) and encrypted password to the config file if the data is correct and the account has been created successfully. Note: the

password has to be entered twice for verification purposes. The update server will do the checking.

- **Access** public

void function we_net_Community::__get(\$var) [line 103]

Function Parameters:

- **\$var**

- **Access** public

void function we_net_Community::__set(\$var, \$value) [line 127]

Function Parameters:

- *string* **\$var** variable name
- *string* **\$value** value of the variable

public setter method only for these class variables:

- **uid (email)**
- **password (cleartext, will be encrypted for storage and validation later)**

- **Access** public

Class we_net_Exception

[line 28]

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Class we_net_Http

[line 75]

class for local installation of webEdition applications (formerly known as "tools") the source files need to be present as a zip file at a specified location

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- **Author** Alexander Lindenstruth
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- **Link** <http://en.wikipedia.org/wiki/HTTP> more informations about http
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- **Usedby** [we_net_LiveUpdate](#)
- **Example** example not found
- **Example** example not found
- **Uses** Zend_Http_Client
- **Uses** Zend_Uri
- **Example** example not found
- **Example** example not found

Constructor *void* function `we_net_Http::__construct([$uri = ""])` [line 137]

Function Parameters:

- **\$uri**
- **Access** public

void function `we_net_Http::disableProxy()` [line 243]

disable usage of proxy for the forthcoming connections
the proxy parameters won't be lost

- **Access** public

void function `we_net_Http::enableProxy()` [line 234]

enable usage of proxy, but you need to specify the connection parameters
first using `$this->setProxy()`

- **Access** public

object `Zend_Http_Response` function `we_net_Http::get([$param = array()])` [line 273]

Function Parameters:

- *array* **\$param** request parameters (optional)

send a http request of method "GET"

- **Access** public

object Zend_Http_Response function *we_net_Http::head*([\$param = array()]) [*line 258*]

Function Parameters:

- *array* **\$param** request parameters (optional)

send a http request of method "HEAD"

- **Access** public

object Zend_Http_Response function *we_net_Http::post*([\$param = array()]) [*line 288*]

Function Parameters:

- *array* **\$param** request parameters (optional)

send a http request of method "POST"

- **Access** public

object Zend_Http_Response function *we_net_Http::put*([\$param = array()]) [*line 303*]

Function Parameters:

- *array* **\$param** request parameters (optional)

send a http request of method "PUT"

- **Access** public

void function we_net_Http::setProxy([\$params = array()]) [line 224]

Function Parameters:

- **\$params**

specify proxy connection parameters to use for http connections: automatically enables usage of this proxy

- **Access** public
- **Uses** Zend_Http_Client_Adapter_Proxy

void function we_net_Http::setUri(\$uri) [line 192]

Function Parameters:

- *string* **\$uri** complete uri with scheme, host, port, path, parameters etc.

specify the uri for the next request, can also be done via __set()

- **Access** public

mixed function we_net_Http::__get(\$attribute) [line 156]

Function Parameters:

- **\$attribute**

getter method

- **Access** public

void function we_net_Http::__set(\$attribute, [\$value = ""]) [*line 172*]

Function Parameters:

- **\$attribute**
- **\$value**

public setter method for all request parameters

- **Access** public

int function we_net_Http::__toString() [*line 147*]

- **Access** public

Class we_net_LiveUpdate

[*line 35*]

class for liveUpdate actions

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- **Uses** [we_net_Http](#)
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Constructor *void* function we_net_LiveUpdate::__construct() [*line 49*]

- **Access** public

void function we_net_LiveUpdate::checkConnection() [*line 69*]

- **Access** public

void function we_net_LiveUpdate::close() [*line 106*]

destroy the update server session

- **Access** public

string function we_net_LiveUpdate::sendRequest([\$params = array()]) [*line 87*]

Function Parameters:

- **\$params**

sends a common http request to the update server

- **Access** public

Exception.php

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Session.php

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Class we_net_LiveUpdate_Exception

[line 21]

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

Class we_net_LiveUpdate_Session

[line 16]

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Constructor *void* function we_net_LiveUpdate_Session::__construct() [*line 39*]

- **Access** public

void function we_net_LiveUpdate_Session::destroy() [*line 81*]

destroy the current liveUpdate session by sending a http request

- **Access** public

string function we_net_LiveUpdate_Session::getID() [*line 110*]

- **Access** public

void function we_net_LiveUpdate_Session::isRunning() [*line 89*]

checks if the update server session has already been started

- **Access** public

void function we_net_LiveUpdate_Session::start() [line 73]

start a liveUpdate session on the update server by sending a http request

- **Access** public

void function we_net_LiveUpdate_Session::validate() [line 102]

validates the session id by sending a http request to the server
and checking if the session is already / still running

- **Access** public

void function we_net_LiveUpdate_Session::__get([\$var = ""]) [line 63]

Function Parameters:

- **\$var**

getter metod for reading session parameters from the update server's session context

- **Access** public

void function we_net_LiveUpdate_Session::__set([\$var = ""], [\$value = ""]) [line 56]

Function Parameters:

- **\$var**
- **\$value**

setter method for setting a session parameter for the liveUpdate session
this parameter will be saved in the session context of the update server

- **Access** public

string function we_net_LiveUpdate_Session::__toString() [*line 47*]

- **Access** public

JsonRpc.php

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JsonRpcError.php

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Class we_net_rpc_JsonRpc

[line 16]

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we_net_rpc_JsonRpc::kAccessibilityDomain

= "domain" [line 20]

we_net_rpc_JsonRpc::kAccessibilityFail

= "fail" [line 22]

we_net_rpc_JsonRpc::kAccessibilityPublic

= "public" [line 19]

we_net_rpc_JsonRpc::kAccessibilitySession

= "session" [line 21]

we_net_rpc_JsonRpc::kDefaultAccessibility

= "domain" [line 24]

void function we_net_rpc_JsonRpc::getReply([\$namespace = 'we']) [line 27]

Function Parameters:

- **\$namespace**

- **Static**

- **Access** public

Class we_net_rpc_JsonRpcError

[line 23]

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we_net_rpc_JsonRpcError::kErrorClassNotFound

= 3 [*line 37*]

we_net_rpc_JsonRpcError::kErrorIllegalService

= 1 [*line 35*]

we_net_rpc_JsonRpcError::kErrorMethodNotFound

= 4 [*line 38*]

we_net_rpc_JsonRpcError::kErrorOriginApplication

= 2 [*line 30*]

we_net_rpc_JsonRpcError::kErrorOriginClient

= 4 [*line 32*]

we_net_rpc_JsonRpcError::kErrorOriginServer

= 1 [*line 29*]

we_net_rpc_JsonRpcError::kErrorOriginTransport

= 3 [*line 31*]

we_net_rpc_JsonRpcError::kErrorParameterMismatch

= 5 [*line 39*]

we_net_rpc_JsonRpcError::kErrorPermissionDenied

= 6 [*line 40*]

we_net_rpc_JsonRpcError::kErrorServiceNotFound

= 2 [*line 36*]

we_net_rpc_JsonRpcError::kErrorUnknown

= 0 [*line 34*]

Constructor *void* function we_net_rpc_JsonRpcError::__construct([\$origin = self::kErrorOriginServer], [\$code = self::kErrorUnknown], [\$message = 'Unknown error']) [*line 43*]

Function Parameters:

- **\$origin**
- **\$code**
- **\$message**

- **Access** public

void function we_net_rpc_JsonRpcError::getError() [*line 72*]

- **Access** public

void function we_net_rpc_JsonRpcError::setError(\$code, \$message, [\$type = 'error']) [*line 62*]

Function Parameters:

- **\$code**
- **\$message**
- **\$type**

- **Access** public

void function we_net_rpc_JsonRpcError::setId(\$id) [*line 68*]

Function Parameters:

- **\$id**

- **Access** public

void function we_net_rpc_JsonRpcError::SetOrigin(\$origin) [line 58]

Function Parameters:

- **\$origin**
- **Access** public

Package we_service Procedural Elements

AbstractService.php

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Cmd.php

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ErrorCodes.php

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Package we_service Classes

Class we_service_AbstractService

[line 23]

class for abstract service

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Class we_service_Cmd

[line 24]

class for cmd service

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NULL function we_service_Cmd::createModel(\$args) [line 32]

Function Parameters:

- array **\$args**

create model

- **Access** public

Class we_service_ErrorCodes

[line 24]

class for service error codes

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we_service_ErrorCodes::kDBError

= 6 [line 37]

we_service_ErrorCodes::kModelFormDataNotSet

= 3 [line 31]

we_service_ErrorCodes::kModelIdNotSet

= 4 [line 33]

we_service_ErrorCodes::kModelIdsNotTheSame

= 5 [line 35]

we_service_ErrorCodes::kModelNoPrimaryKeySet

= 7 [line 39]

we_service_ErrorCodes::kModelNotSetInSession

= 1 [line 27]

we_service_ErrorCodes::kModelTextEmpty

= 2 [line 29]

we_service_ErrorCodes::kPathExists

= 8 [line 41]

Class we_service_Exception

[line 24]

class for service exception

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we_service_Exception::\$_type

string = "error" [line 32]

type attribute

- **Access** protected

string function `we_service_Exception::getType()` [*line 39*]

Sets the error Type. Possible values are: error|warning|notice

- **Access** public

void function `we_service_Exception::setType($type)` [*line 49*]

Function Parameters:

- *string* **\$type**

Gets the error Type. Possible values are: error|warning|notice

- **Access** public

Package we_ui Procedural Elements

Client.php

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Package we_ui Classes

Class we_ui_Client

[line 24]

class for handling client information

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we_ui_Client::kBrowserGecko

= 1 [line 35]

constant for Gecko Browser

we_ui_Client::kBrowserIE

= 0 [line 30]

constant for IE Browser

we_ui_Client::kBrowserOther

= 3 [line 45]

constant for other Browsers

we_ui_Client::kBrowserWebkit

= 2 [*line 40*]

constant for Webkit

we_ui_Client::kSystemMacOS

= 1 [*line 55*]

constant for MacOS System

we_ui_Client::kSystemOther

= 2 [*line 60*]

constant for other Systems

we_ui_Client::kSystemWindows

= 0 [*line 50*]

constant for Windows System

we_ui_Client::\$_browser

string = [*line 79*]

__browser attribute

- **Access** protected

we_ui_Client::\$_system

string = [*line 72*]

__system attribute

- **Access** protected

we_ui_Client::\$_version

string = [line 86]

_version attribute

- **Access** protected

Constructor *void* function we_ui_Client::__construct([\$userAgent = ""]) [line 96]

Function Parameters:

- *string* **\$userAgent**

Constructor

Set user agent properties

string function we_ui_Client::getBrowser() [line 144]

retrieve browser

- **Access** public

instance function we_ui_Client::getInstance([\$userAgent = ""]) [line 131]

Function Parameters:

- *string* **\$userAgent**

returns instance

- **Static**
- **Access** public

string function we_ui_Client::getSystem() [*line 154*]
retrieve system

- **Access** public

version function we_ui_Client::getVersion() [*line 164*]
retrieve version

- **Access** public

AbstractElement.php

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Class we_ui_abstract_AbstractElement

[line 30]

Base class for all kind of html elements

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- **Abstract Element**
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we_ui_abstract_AbstractElement::\$_class

string = " [line 99]

class attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_CSSFiles

array = array() [line 141]

array to hold all needed CSS files

- **Access** protected

we_ui_abstract_AbstractElement::\$_disabled

boolean = false [line 106]

disabled attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_height

integer|string = " [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 113]

hidden attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_id

string = " [line 38]

id attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_JSFiles

array = array() [line 134]

array to hold all needed JS files

- **Access** protected

we_ui_abstract_AbstractElement::\$_lang

string = " [line 127]

lang attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_left

integer|string = " [line 62]

left position of element. Will be inserted into style attribute

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

we_ui_abstract_AbstractElement::\$_overflow

string = " [line 85]

overflow style

- **Access** protected

we_ui_abstract_AbstractElement::\$_position

string = " [line 78]

type of position of element. Will be inserted into style attribute

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

we_ui_abstract_AbstractElement::\$_style

string = " [line 92]

style attribute

- **Access** protected

we_ui_abstract_AbstractElement::\$_title

string = " [line 120]

title attribute or title tag

- **Access** protected

we_ui_abstract_AbstractElement::\$_top

integer|string = " [line 70]

top position of element. Will be inserted into style attribute

- **See** `we_ui_abstractElement::_getStyleAttrib()`
- **Access** protected

we_ui_abstract_AbstractElement::\$_width

integer|string = " [line 46]

width of element. Will be inserted into style attribute

- **See** `we_ui_abstractElement::_getStyleAttrib()`
- **Access** protected

void function we_ui_abstract_AbstractElement::addCSSFile(\$path, [\$media = 'all']) [line 355]

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_abstract_AbstractElement::addCSSFiles(\$files, \$path) [line 340]

Function Parameters:

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

Adds an array with 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_abstract_AbstractElement::addJSFile(\$path) [line 373]

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

void function we_ui_abstract_AbstractElement::addJSFiles(\$files, \$path) [*line 388*]

Function Parameters:

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

Adds an array with JS files to the page.

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

- **Access** public

string function we_ui_abstract_AbstractElement::computeJSURL(\$classname) [*line 149*]

Function Parameters:

- *string* **\$classname**

Computes the default JavaScript URL for the given Class Name

- **Static**
- **Access** public

string function `we_ui_abstract_AbstractElement::getClass()` [*line 420*]

Retrieve class attribute

- **Access** public

array function `we_ui_abstract_AbstractElement::getCSSFiles()` [*line 409*]

Retrieves all needed CSS files for the element

- **Access** public

boolean function `we_ui_abstract_AbstractElement::getDisabled()` [*line 430*]

Retrieve disabled attribute

- **Access** public

integer function `we_ui_abstract_AbstractElement::getHeight()` [*line 461*]

Retrieve height property.

- **Access** public

boolean function `we_ui_abstract_AbstractElement::getHidden()` [*line 440*]

Retrieve hidden attribute

- **Access** public

string function `we_ui_abstract_AbstractElement::getHTML()` [*line 164*]

Retrieve HTML of ui element

- **Access** public

string function `we_ui_abstract_AbstractElement::getId()` [*line 471*]

Retrieve id attribute

- **Access** public

array function `we_ui_abstract_AbstractElement::getJSFiles()` [*line 398*]

Retrieves all needed JS files for the element

- **Access** public

string function `we_ui_abstract_AbstractElement::getJSHTML()` [*line 178*]

Retrieve HTML of ui element for use in JavaScript

- **Access** public

string function `we_ui_abstract_AbstractElement::getLang()` [*line 481*]

Retrieve lang attribute

- **Access** public

integer|string function `we_ui_abstract_AbstractElement::getLeft()` [*line 491*]

Retrieve left property

- **Access** public

string function `we_ui_abstract_AbstractElement::getOverflow()` [*line 501*]

Retrieve overflow

- **Access** public

string function `we_ui_abstract_AbstractElement::getPosition()` [*line 511*]

Retrieve position property

- **Access** public

string function `we_ui_abstract_AbstractElement::getStyle()` [*line 521*]

Retrieve style attribute

- **Access** public

s function we_ui_abstract_AbstractElement::getTitle() [*line 531*]

Retrieve title property

- **Access** public

integer|string function we_ui_abstract_AbstractElement::getTop() [*line 541*]

Retrieve top property

- **Access** public

integer|string function we_ui_abstract_AbstractElement::getWidth() [*line 551*]

Retrieve width property

- **Access** public

void function we_ui_abstract_AbstractElement::setClass(\$class) [*line 562*]

Function Parameters:

- *string* **\$class**

Set class attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setDisabled(\$disabled) [line 573]

Function Parameters:

- *boolean* **\$disabled**

Set disabled attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setHeight(\$height) [line 584]

Function Parameters:

- *integer* **\$height**

Set height attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setHidden(\$hidden) [line 451]

Function Parameters:

- *boolean* **\$hidden**

Set hidden attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setId(\$id) [line 595]

Function Parameters:

- *string* **\$id**

Set id attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setLang(\$lang) [line 606]

Function Parameters:

- *string* **\$lang**

Set lang attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setLeft(\$left) [line 617]

Function Parameters:

- *integer|string* **\$left**

Set left attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setOverflow($overflow)` [*line 628*]

Function Parameters:

- *string* **\$overflow**

Set overflow attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setPosition($position)` [*line 639*]

Function Parameters:

- *string* **\$position**

Set position attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::setStyle($style)` [*line 650*]

Function Parameters:

- *string* **\$style**

Set style attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setTitle(\$title) [line 661]

Function Parameters:

- *string* **\$title**

Set title attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setTop(\$top) [line 672]

Function Parameters:

- *integer|string* **\$top**

Set top attribute

- **Access** public

void function we_ui_abstract_AbstractElement::setWidth(\$width) [line 683]

Function Parameters:

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

Set width attribute

- **Access** public

void function `we_ui_abstract_AbstractElement::_didRenderHTML()` [*line 327*]
called after `_renderHTML()` is called

- **Access** protected

string function `we_ui_abstract_AbstractElement::_getBooleanAttribs($attribsString)` [*line 297*]
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 257*]
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([$additionalStyles = array()], [$widthOffset = 0], [$heightOffset = 0], [$leftOffset = 0], [$topOffset = 0])` [*line 199*]

Function Parameters:

- *array* **\$additionalStyles**
- *integer* **\$widthOffset** value to add to width, can also be negative. Used for box model problems
- *integer* **\$heightOffset** value to add to height, can also be negative. Used for box model problems
- **\$leftOffset**
- **\$topOffset**

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

- **Access** protected

string function `we_ui_abstract_AbstractElement::_getNonBooleanAttribs($attribsString)` [*line 278*]

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 189*]

Renders and returns HTML of ui element

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

void function `we_ui_abstract_AbstractElement::_willRenderHTML()` [*line 315*]

called before `_renderHTML()` is called

- **Access** protected

Class `we_ui_abstract_AbstractFormElement` [*line 30*]

Base class for elements in html forms

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`we_ui_abstract_AbstractFormElement::$_name`

string = " [*line 38*]

id attribute

- **Access** protected

string function `we_ui_abstract_AbstractFormElement::getName()` [*line 45*]

Retrieve name attribute

- **Access** public

void function `we_ui_abstract_AbstractFormElement::setName($name)` [*line 56*]

Function Parameters:

- *string* **\$name**

Set name attribute

- **Access** public

Class `we_ui_abstract_AbstractInputElement` [*line 30*]

Base class for input elements

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we_ui_abstract_AbstractInputElement::\$_readonly

string = false [line 52]

readonly attribute

- **Access** protected

we_ui_abstract_AbstractInputElement::\$_type

string = " [line 45]

type attribute

- **Access** protected

we_ui_abstract_AbstractInputElement::\$_value

string = " [line 38]

value attribute

- **Access** protected

boolean function `we_ui_abstract_AbstractInputElement::getReadonly()` [*line 59*]

Retrieve readonly attribute

- **Access** public

string function `we_ui_abstract_AbstractInputElement::getType()` [*line 69*]

Retrieve type attribute

- **Access** public

string function `we_ui_abstract_AbstractInputElement::getValue()` [*line 79*]

Retrieve value attribute

- **Access** public

void function `we_ui_abstract_AbstractInputElement::setReadonly($readonly)` [*line 90*]

Function Parameters:

- *boolean* **\$readonly**

Set readonly attribute

- **Access** public

void function we_ui_abstract_AbstractInputElement::setType(\$type) [line 101]

Function Parameters:

- *string \$type*

Set type attribute

- **Access public**

void function we_ui_abstract_AbstractInputElement::setValue(\$value) [line 112]

Function Parameters:

- *string \$value*

Set value attribute

- **Access public**

ACFileSelector.php

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Tree.php

- **Package** we_ui
- **Sub-Package** we_ui_controls
- **See** [we_ui_abstract_AbstractElement](#)

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file for generating json output for tree nodes

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include_once **dirname(dirname(__FILE__)).'/../we/core/autoload.php'** *[line 21]*

Includes autoload function

ButtonTable.php

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ButtonTableYesNo.php

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Class we_ui_controls_ACFileSelector

[line 36]

Class to display an Aucompleter with FileSelector

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we_ui_controls_ACFileSelector::\$_appName

string = " [line 65]

name of the application whose directories are selectable

- **Access** protected

we_ui_controls_ACFileSelector::\$_buttonObj

object = [line 51]

object of the we_ui_controls_button class

- **Access** protected

we_ui_controls_ACFileSelector::\$_buttonOnClick

string = " [line 86]

button onClick attribute

- **Access** protected

we_ui_controls_ACFileSelector::\$_buttonText

string = " [line 79]

button text

- **Access** protected

we_ui_controls_ACFileSelector::\$_buttonTitle

string = " [line 93]

button title

- Access protected

we_ui_controls_ACFileSelector::\$_contentType

string = " [line 135]

content type of files

- Access protected

we_ui_controls_ACFileSelector::\$_folderIdName

string = " [line 72]

name attribute for folder Id

- Access protected

we_ui_controls_ACFileSelector::\$_folderIdValue

string = " [line 107]

value attribute for folder Id

- Access protected

we_ui_controls_ACFileSelector::\$_folderPathName

string = " [line 100]

name attribute for folder Path

- **Access** protected

we_ui_controls_ACFileSelector::\$_folderPathValue

string = " [line 114]

value attribute for folder Path

- **Access** protected

we_ui_controls_ACFileSelector::\$_mayBeEmpty

boolean = false [line 58]

ac may be empty

- **Access** protected

we_ui_controls_ACFileSelector::\$_onChange

string = " [line 142]

onChange attribute

- **Access** protected

we_ui_controls_ACFileSelector::\$_selector

string = " [line 128]

kind of selector

- **Access** protected

we_ui_controls_ACFileSelector::\$_suggestObj

object = [line 44]

object of the suggestClass

- **Access** protected

we_ui_controls_ACFileSelector::\$_table

string = " [line 121]

table from which the autocompleter choose files

- **Access** protected

Constructor *void* function **we_ui_controls_ACFileSelector::__construct**([\$properties = null]) *[line 152]*

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

string function we_ui_controls_ACFileSelector::getAppName() [*line 188*]

Retrieve name of the application whose directories are selectable

- **Access** public

string function we_ui_controls_ACFileSelector::getButton() [*line 505*]

Get HTML of Button

- **Access** public

string function we_ui_controls_ACFileSelector::getButtonOnClick() [*line 439*]

Retrieve button onClick attribute

- **Access** public

string function we_ui_controls_ACFileSelector::getButtonText() [*line 218*]

Retrieve button text

- **Access** public

string function we_ui_controls_ACFileSelector::getButtonTitle() [*line 228*]

Retrieve button title

- **Access** public

string function `we_ui_controls_ACFileSelector::getContentType()` [*line 249*]

Retrieve contentType

- **Access** public

string function `we_ui_controls_ACFileSelector::getFolderIdName()` [*line 269*]

Retrieve folderIdName

- **Access** public

string function `we_ui_controls_ACFileSelector::getFolderIdValue()` [*line 279*]

Retrieve folderIdValue

- **Access** public

string function `we_ui_controls_ACFileSelector::getFolderPathName()` [*line 289*]

Retrieve folderPathName

- **Access** public

string function `we_ui_controls_ACFileSelector::getFolderPathValue()` [*line 389*]

Retrieve `folderPathValue`

- **Access** public

string function `we_ui_controls_ACFileSelector::getInputField()` [*line 479*]

Get HTML of `InputField`

- **Access** public

boolean function `we_ui_controls_ACFileSelector::getMaybeEmpty()` [*line 198*]

Retrieve value if `ac` may be empty

- **Access** public

string function `we_ui_controls_ACFileSelector::getOnChange()` [*line 208*]

Retrieve `onChange` attribute

- **Access** public

string function `we_ui_controls_ACFileSelector::getSelector()` [*line 238*]

Retrieve `selector`

- **Access** public

string function we_ui_controls_ACFileSelector::getTable() [*line 259*]

Retrieve table

- **Access** public

void function we_ui_controls_ACFileSelector::setAppName(\$_appName) [*line 299*]

Function Parameters:

- *boolean* **\$_appName**

Set name of the application whose directories are selectable

- **Access** public

void function we_ui_controls_ACFileSelector::setButtonOnClick(\$_buttonOnClick) [*line 339*]

Function Parameters:

- *string* **\$_buttonOnClick**

Set button onClick attribute

- **Access** public

void function we_ui_controls_ACFileSelector::setButtonText(\$_buttonText) [line 329]

Function Parameters:

- *string* **\$_buttonText**

Set button text

- **Access** public

void function we_ui_controls_ACFileSelector::setButtonTitle(\$_buttonTitle) [line 349]

Function Parameters:

- *string* **\$_buttonTitle**

Set button title

- **Access** public

void function we_ui_controls_ACFileSelector::setContentType(\$_contentType) [line 419]

Function Parameters:

- *string* **\$_contentType**

Set contentType

- **Access** public

void function we_ui_controls_ACFileSelector::setFolderIdName(\$_folderIdName) [line 359]

Function Parameters:

- *string* **\$_folderIdName**

Set folderIdName

- **Access** public

void function we_ui_controls_ACFileSelector::setFolderIdValue(\$_folderIdValue) [line 379]

Function Parameters:

- *string* **\$_folderIdValue**

Set folderIdValue

- **Access** public

void function we_ui_controls_ACFileSelector::setFolderPathName(\$_folderPathName) [line 369]

Function Parameters:

- *string* **\$_folderPathName**

Set folderPathName

- **Access** public

void function we_ui_controls_ACFileSelector::setFolderPathValue(\$_folderPathValue) [line 399]

Function Parameters:

- *string* **\$_folderPathValue**

Set folderPathValue

- **Access** public

void function we_ui_controls_ACFileSelector::setMaybeEmpty(\$_maybeEmpty) [line 309]

Function Parameters:

- *boolean* **\$_maybeEmpty**

Set if ac may be empty

- **Access** public

void function we_ui_controls_ACFileSelector::setOnChange(\$_onChange) [line 319]

Function Parameters:

- *string* **\$_onChange**

Set onChange attribute

- **Access** public

void function `we_ui_controls_ACFileSelector::setSelector($_selector)` [*line 429*]

Function Parameters:

- *string* **\$_selector**

Set selector

- **Access** public

void function `we_ui_controls_ACFileSelector::setTable($_table)` [*line 409*]

Function Parameters:

- *string* **\$_table**

Set table

- **Access** public

string function `we_ui_controls_ACFileSelector::_renderHTML()` [*line 542*]

Renders and returns HTML of ACFileSelector

- **Access** public

void function `we_ui_controls_ACFileSelector::_willRenderHTML()` [*line 524*]
called before `_renderHTML()` is called

- **Access** protected

Class `we_ui_controls_ACSuggest` [*line 26*]

Class to display an autoselector

- **Package** `we_ui`
- **Sub-Package** `we_ui_controls`
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`we_ui_controls_ACSuggest::$acId`

string = "" [*line 146*]

acId attribute

- **Access** protected

`we_ui_controls_ACSuggest::$addJS`

string = "" [*line 314*]

addJS attribute

- **Access** protected

we_ui_controls_ACSuggest::\$checkFieldsValues

array = array() [line 97]

inputfields attribute

- **Access** protected

we_ui_controls_ACSuggest::\$checkFieldValue

boolean = true [line 153]

checkFieldValue attribute

- **Access** protected

we_ui_controls_ACSuggest::\$containerfields

array = array() [line 41]

containerfields attribute

- **Access** protected

we_ui_controls_ACSuggest::\$containerwidth

array = array() [line 48]

containerwidth attribute

- **Access** protected

we_ui_controls_ACSuggest::\$containerWidth

string = "" [line 160]

containerWidth attribute

- **Access** protected

we_ui_controls_ACSuggest::\$containerWidthForAll

integer = 0 [line 167]

containerWidthForAll attribute

- **Access** protected

we_ui_controls_ACSuggest::\$contentType

string = "folder" [line 174]

contentType attribute

- **Access** protected

we_ui_controls_ACSuggest::\$contentTypes

array = array() [line 62]

contentTypes attribute

- **Access** protected

we_ui_controls_ACSuggest::\$ct

array = array() [line 111]

ct attribute

- **Access** protected

we_ui_controls_ACSuggest::\$doOnItemSelect

string = "" [line 321]

doOnItemSelect attribute

- **Access** protected

we_ui_controls_ACSuggest::\$doOnTextfieldBlur

string = "" [line 328]

doOnTextfieldBlur attribute

- **Access** protected

we_ui_controls_ACSuggest::\$inputAttribs

integer = 0 [line 181]

inputAttribs attribute

- **Access** protected

we_ui_controls_ACSuggest::\$inputDisabled

integer = 0 [line 188]

inputDisabled attribute

- **Access** protected

we_ui_controls_ACSuggest::\$inputfields

array = array() [line 34]

inputfields attribute

- **Access** protected

we_ui_controls_ACSuggest::\$inputId

string = "" [line 195]

inputId attribute

- **Access** protected

we_ui_controls_ACSuggest::\$inputMaybeEmpty

```
array = array() [line 118]
```

inputMaybeEmpty attribute

- **Access** protected

we_ui_controls_ACSuggest::\$inputName

```
string = "" [line 202]
```

inputName attribute

- **Access** protected

we_ui_controls_ACSuggest::\$inputValue

```
string = "" [line 209]
```

inputValue attribute

- **Access** protected

we_ui_controls_ACSuggest::\$label

string = "" [line 216]

label attribute

- **Access** protected

we_ui_controls_ACSuggest::\$layer

array = array() [line 83]

layer attribute

- **Access** protected

we_ui_controls_ACSuggest::\$maxResults

integer = 20 [line 223]

maxResults attribute

- **Access** protected

we_ui_controls_ACSuggest::\$mayBeEmpty

integer = 1 [line 230]

mayBeEmpty attribute

- **Access** protected

we_ui_controls_ACSuggest::\$preCheck

string = "" [line 139]

preCheck attribute

- **Access** protected

we_ui_controls_ACSuggest::\$queryDelay

array = array() [line 76]

queryDelay attribute

- **Access** protected

we_ui_controls_ACSuggest::\$resultId

string = "" [line 251]

resultId attribute

- **Access** protected

we_ui_controls_ACSuggest::\$resultName

string = "" [line 237]

resultName attribute

- **Access** protected

we_ui_controls_ACSuggest::\$resultValue

string = "" [line 244]

resultValue attribute

- **Access** protected

we_ui_controls_ACSuggest::\$rootDir

string = "" [line 258]

rootDir attribute

- **Access** protected

we_ui_controls_ACSuggest::\$selectButton

string = "" [line 265]

selectButton attribute

- **Access** protected

we_ui_controls_ACSuggest::\$selectButtonSpace

string = "" [line 272]

selectButtonSpace attribute

- **Access** protected

we_ui_controls_ACSuggest::\$selector

string = "Dir" [line 279]

selector attribute

- **Access** protected

we_ui_controls_ACSuggest::\$selectors

array = array() [line 104]

selectors attribute

- **Access** protected

we_ui_controls_ACSuggest::\$setOnSelectFields

array = array() [line 90]

setOnSelectFields attribute

- **Access** protected

we_ui_controls_ACSuggest::\$table

string = " [line 300]

table attribute

- **Access** protected

we_ui_controls_ACSuggest::\$tables

array = array() [line 55]

tables attribute

- **Access** protected

we_ui_controls_ACSuggest::\$trashButton

string = "" [line 286]

trashButton attribute

- **Access** protected

we_ui_controls_ACSuggest::\$trashButtonSpace

string = "" [line 293]

trashButtonSpace attribute

- **Access** protected

we_ui_controls_ACSuggest::\$weMaxResults

array = array() [line 69]

weMaxResults attribute

- **Access** protected

we_ui_controls_ACSuggest::\$width

integer = 280 [line 307]

width attribute

- **Access** protected

we_ui_controls_ACSuggest::\$_doOnItemSelect

array = array() [line 125]

_doOnItemSelect attribute

- **Access** protected

we_ui_controls_ACSuggest::\$_doOnTextfieldBlur

array = array() [line 132]

_doOnTextfieldBlur attribute

- **Access** protected

we_ui_controls_ACSuggest::\$_onChange

string = " [line 335]

onChange attribute

- **Access** protected

Constructor *void* function we_ui_controls_ACSuggest::__construct() [line 341]

Constructor

- **Access** public

string function we_ui_controls_ACSuggest::getHTML() [line 1217]

get HTML of autocompleter

integer function we_ui_controls_ACSuggest::getInputId() [line 1280]

get inputId

void function we_ui_controls_ACSuggest::getInstance() [line 350]

get instance of class we_ui_controls_ACSuggest

- **Access** public

string function we_ui_controls_ACSuggest::getOnChange() [*line 363*]

Retrieve onChange attribute

- **Access** public

unknown function we_ui_controls_ACSuggest::getYuiCss() [*line 1062*]

This function generates the individual css code for the autocomletion

String function we_ui_controls_ACSuggest::getYuiJs() [*line 394*]

This function generates the individual js code for the autocomletion

void function we_ui_controls_ACSuggest::setAcId(\$val, [\$rootDir = ""]) [*line 1294*]

Function Parameters:

- *integer* **\$val**
- *string* **\$rootDir**

set AcId and rootDir

void function we_ui_controls_ACSuggest::setAddJS(\$val) [*line 1305*]

Function Parameters:

- *unknown_type* **\$val**

Additional javascript code

void function we_ui_controls_ACSuggest::setAutocompleteField(\$inputFieldId, \$containerFieldId, \$table, [\$contentType = ""], [\$selector = ""], [\$maxResults = 10], [\$queryDelay = 0], [\$layerId = null], [\$setOnSelectFields = null], [\$checkFieldsValue = true], [\$containerwidth = "100%"], [\$inputMaybeEmpty = 'true']) [*line 1526*]

Function Parameters:

- *unknown_type* **\$inputFieldId**
- *unknown_type* **\$containerFieldId**

- *unknown_type* **\$table**
- *unknown_type* **\$contentType**
- *unknown_type* **\$maxResults**
- *unknown_type* **\$queryDelay**
- *unknown_type* **\$layerId**
- *unknown_type* **\$setOnSelectFields**
- *unknown_type* **\$checkFieldsValue**
- *unknown_type* **\$containerwidth**
- **\$selector**
- **\$inputMayBeEmpty**

This function sets the values for the autocomplete fields

void function we_ui_controls_ACSuggest::setContainerWidth(\$containerWidth, \$containerWidthforAll) [line 1316]

Function Parameters:

- *Int* **\$containerWidth**
- *Boolean* **\$containerWidthforAll**

Setts the width of the suggest container. Default is input field width

void function we_ui_controls_ACSuggest::setContenttype(\$val) [line 1326]

Function Parameters:

- *unknown_type* **\$val**

Set the content tye to filter result

void function we_ui_controls_ACSuggest::setDoOnItemSelect(\$val) [line 1336]

Function Parameters:

- *unknown_type* \$val

Set DoOnItemSelect

void function we_ui_controls_ACSuggest::setDoOnTextfieldBlur(\$val) [line 1346]

Function Parameters:

- *unknown_type* \$val

Set DoOnTextfieldBlur

void function we_ui_controls_ACSuggest::setInput(\$name, [\$value = ""], [\$attribs = ""], [\$disabled = false], [\$markHot = ""]) [line 1201]

Function Parameters:

- *String* \$name
- *String* \$value
- *Array* \$attribs
- *Boolean* \$disabled
- \$markHot

Set id and value for the input field

void function we_ui_controls_ACSuggest::setInputDisabled(\$_disabled) [line 383]

Function Parameters:

- *string* \$_disabled

set disabled attribute

void function we_ui_controls_ACSuggest::setInputId([\$val = ""]) [line 1356]

Function Parameters:

- *unknown_type* \$val

Set InputId

void function we_ui_controls_ACSuggest::setInputName(\$val) [line 1370]

Function Parameters:

- *unknown_type* \$val

Set InputName

void function we_ui_controls_ACSuggest::setInputValue(\$val) [line 1380]

Function Parameters:

- *unknown_type* \$val

Set InputValue

void function we_ui_controls_ACSuggest::setLabel(\$val) [line 1410]

Function Parameters:

- *unknown_type* \$val

Set Label

void function we_ui_controls_ACSuggest::setMaxResults(\$val) [line 1390]

Function Parameters:

- *unknown_type* \$val

Set MaxResults

void function we_ui_controls_ACSuggest::setMayBeEmpty(\$val) [line 1400]

Function Parameters:

- *unknown_type* **\$val**

Flag if the autocompleter may be empty

void function we_ui_controls_ACSuggest::setOnChange(\$_onChange) [line 373]

Function Parameters:

- *string* **\$_onChange**

Set onChange attribute

- **Access public**

void function we_ui_controls_ACSuggest::setResult(\$resultName, [\$resultValue = ""], [\$resultID = ""]) [line 1421]

Function Parameters:

- *unknown_type* **\$resultID**
- *unknown_type* **\$resultValue**
- **\$resultName**

Set name, value and id for the result field

void function we_ui_controls_ACSuggest::setResultId(\$val) [line 1433]

Function Parameters:

- *unknown_type* **\$val**

Set ResultId

void function we_ui_controls_ACSuggest::setResultName(\$val) [line 1443]

Function Parameters:

- *unknown_type \$val*

Set ResultName

void function we_ui_controls_ACSuggest::setResultValue(\$val) [line 1453]

Function Parameters:

- *unknown_type \$val*

Set ResultValue

void function we_ui_controls_ACSuggest::setSelectButton(\$val, [\$space = 20]) [line 1464]

Function Parameters:

- *unknown_type \$val*
- *integer \$space*

Set SelectButton

void function we_ui_controls_ACSuggest::setSelector(\$val) [line 1475]

Function Parameters:

- *String \$val*

Set the selector

void function we_ui_controls_ACSuggest::setTable(\$val) [line 1485]

Function Parameters:

- *unknown_type \$val*

Set the table for query result

void function we_ui_controls_ACSuggest::setTrashButton(\$val, [\$space = 10]) [line 1496]

Function Parameters:

- *unknown_type* **\$val**
- *integer* **\$space**

Set TrashButton

void function we_ui_controls_ACSuggest::setWidth(\$var) [line 1507]

Function Parameters:

- *unknown_type* **\$var**

Set Width

Class we_ui_controls_Button

[line 30]

Class to display a button

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- **Sub-Package** we_ui_controls
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we_ui_controls_Button::kButtonClassDisabledInnerTable

= 'we_ui_controls_Disabled_Button_InnerTable' *[line 431]*

class name for table position within the button if disabled

we_ui_controls_Button::kButtonClassDisabledLeft

= 'we_ui_controls_Disabled_Button_Left' *[line 411]*

class name for left part of disabled button

we_ui_controls_Button::kButtonClassDisabledMiddle

= 'we_ui_controls_Disabled_Button_Middle' *[line 416]*

class name for middle part of disabled button

we_ui_controls_Button::kButtonClassDisabledNormal

= 'we_ui_controls_Disabled_Button' *[line 406]*

Default class name for disabled button

we_ui_controls_Button::kButtonClassDisabledRight

= 'we_ui_controls_Disabled_Button_Right' *[line 421]*

class name for right part of disabled button

we_ui_controls_Button::kButtonClassInnerTable

= 'we_ui_controls_Button_InnerTable' *[line 426]*

class name for table position within the button

we_ui_controls_Button::kButtonClassLeft

= 'we_ui_controls_Button_Left' *[line 391]*

class name for left part of button

we_ui_controls_Button::kButtonClassMiddle

= 'we_ui_controls_Button_Middle' *[line 396]*

class name for middle part of button

we_ui_controls_Button::kButtonClassNormal

= 'we_ui_controls_Button' *[line 386]*

Default class name for button

we_ui_controls_Button::kButtonClassRight

= 'we_ui_controls_Button_Right' *[line 401]*

class name for right part of button

we_ui_controls_Button::klconAddCat

= '/webEdition/images/button/icons/add_cat.gif' *[line 36]*

we_ui_controls_Button::klconAddDoc

= '/webEdition/images/button/icons/add_doc.gif' *[line 41]*

we_ui_controls_Button::klconAddField

= '/webEdition/images/button/icons/add_field.gif' *[line 46]*

we_ui_controls_Button::klconAddFile

= '/webEdition/images/button/icons/add_file.gif' *[line 51]*

we_ui_controls_Button::klconAddFlash

= '/webEdition/images/button/icons/add_flash.gif' *[line 56]*

we_ui_controls_Button::klconAddImage

= '/webEdition/images/button/icons/add_image.gif' *[line 61]*

we_ui_controls_Button::klconAddLink

= '/webEdition/images/button/icons/add_link.gif' *[line 66]*

we_ui_controls_Button::klconAddListElement

= '/webEdition/images/button/icons/add_listelement.gif' *[line 71]*

we_ui_controls_Button::klconAddNote

= '/webEdition/images/button/icons/add_note.gif' *[line 76]*

we_ui_controls_Button::klconAddQuicktime

= '/webEdition/images/button/icons/add_quicktime.gif' *[line 81]*

we_ui_controls_Button::klconAddSchedule

= '/webEdition/images/button/icons/add_schedule.gif' [line 86]

we_ui_controls_Button::klconAddTemplate

= '/webEdition/images/button/icons/add_template.gif' [line 91]

we_ui_controls_Button::klconAddThumbnail

= '/webEdition/images/button/icons/add_thumbnail.gif' [line 96]

we_ui_controls_Button::klconDatePicker

= '/webEdition/images/button/icons/date_picker.gif' [line 101]

we_ui_controls_Button::klconDirectionDown

= '/webEdition/images/button/icons/direction_down.gif' [line 106]

we_ui_controls_Button::klconDirectionLeft

= '/webEdition/images/button/icons/direction_left.gif' [line 111]

we_ui_controls_Button::klconDirectionRight

= '/webEdition/images/button/icons/direction_right.gif' [line 116]

we_ui_controls_Button::klconDirectionUp

= '/webEdition/images/button/icons/direction_up.gif' [line 121]

we_ui_controls_Button::klconEdit

= '/webEdition/images/button/icons/edit_edit.gif' [line 126]

we_ui_controls_Button::klconEditFlash

= '/webEdition/images/button/icons/edit_flash.gif' [line 131]

we_ui_controls_Button::klconEditImage

= '/webEdition/images/button/icons/edit_image.gif' [line 136]

we_ui_controls_Button::klconEditInclude

= '/webEdition/images/button/icons/edit_include.gif' [line 141]

we_ui_controls_Button::klconEditLink

= '/webEdition/images/button/icons/edit_link.gif' [line 146]

we_ui_controls_Button::klconEditList

= '/webEdition/images/button/icons/edit_list.gif' [line 151]

we_ui_controls_Button::klconEditObject

= '/webEdition/images/button/icons/edit_object.gif' [line 156]

we_ui_controls_Button::klconEditPDF

= '/webEdition/images/button/icons/edit_pdf.gif' [*line 161*]

we_ui_controls_Button::klconEditQuicktime

= '/webEdition/images/button/icons/edit_quicktime.gif' [*line 166*]

we_ui_controls_Button::klconEditReal

= '/webEdition/images/button/icons/edit_real.gif' [*line 171*]

we_ui_controls_Button::klconEditWMP

= '/webEdition/images/button/icons/edit_wmp.gif' [*line 176*]

we_ui_controls_Button::klconFolderBack

= '/webEdition/images/button/icons/fs_back.gif' [*line 181*]

we_ui_controls_Button::klconHelp

= '/webEdition/images/button/icons/help.gif' [*line 221*]

we_ui_controls_Button::klconIconView

= '/webEdition/images/button/icons/iconview.gif' [*line 226*]

we_ui_controls_Button::klconListview

= '/webEdition/images/button/icons/listview.gif' [*line 231*]

we_ui_controls_Button::klconMessagesCopy

= '/webEdition/images/button/icons/messages_copy.gif' [*line 236*]

we_ui_controls_Button::klconMessagesCreate

= '/webEdition/images/button/icons/messages_create.gif' [*line 241*]

we_ui_controls_Button::klconMessagesCut

= '/webEdition/images/button/icons/messages_cut.gif' [*line 246*]

we_ui_controls_Button::klconMessagesPaste

= '/webEdition/images/button/icons/messages_paste.gif' [*line 251*]

we_ui_controls_Button::klconMessagesReply

= '/webEdition/images/button/icons/messages_reply.gif' [*line 256*]

we_ui_controls_Button::klconMessagesTasks

= '/webEdition/images/button/icons/messages_tasks.gif' [*line 261*]

we_ui_controls_Button::klconMessagesTrash

= '/webEdition/images/button/icons/messages_trash.gif' [*line 266*]

we_ui_controls_Button::klconMessagesUpdate

= '/webEdition/images/button/icons/messages_update.gif' *[line 271]*

we_ui_controls_Button::klconNewBannergroup

= '/webEdition/images/button/icons/new_bannergroup.gif' *[line 276]*

we_ui_controls_Button::klconNewDirectory

= '/webEdition/images/button/icons/new_dir.gif' *[line 281]*

we_ui_controls_Button::klconPaymentVal

= '/webEdition/images/button/icons/payment_val.gif' *[line 286]*

we_ui_controls_Button::klconPlus

= '/webEdition/images/button/icons/function_plus.gif' *[line 186]*

we_ui_controls_Button::klconPublish

= '/webEdition/images/button/icons/function_publish.gif' *[line 191]*

we_ui_controls_Button::klconReload

= '/webEdition/images/button/icons/function_reload.gif' *[line 196]*

we_ui_controls_Button::klconSearch

= '/webEdition/images/button/icons/function_search.gif' *[line 201]*

we_ui_controls_Button::klconSelectImage

= '/webEdition/images/button/icons/select_image.gif' *[line 291]*

we_ui_controls_Button::klconShopAddNew

= '/webEdition/images/button/icons/shop_addnew.gif' *[line 296]*

we_ui_controls_Button::klconShopDelArt

= '/webEdition/images/button/icons/shop_delArt.gif' *[line 301]*

we_ui_controls_Button::klconShopDelOrd

= '/webEdition/images/button/icons/shop_delOrd.gif' *[line 306]*

we_ui_controls_Button::klconShopExtArt

= '/webEdition/images/button/icons/shop_extArt.gif' *[line 311]*

we_ui_controls_Button::klconShopPrefs

= '/webEdition/images/button/icons/shop_pref.gif' *[line 316]*

we_ui_controls_Button::klconShopSum

= '/webEdition/images/button/icons/shop_sum.gif' [line 321]

we_ui_controls_Button::klconShopVariants

= '/webEdition/images/button/icons/shop_variants.gif' [line 326]

we_ui_controls_Button::klconSpellcheck

= '/webEdition/images/button/icons/spellcheck.gif' [line 331]

we_ui_controls_Button::klconTaskCopy

= '/webEdition/images/button/icons/task_copy.gif' [line 336]

we_ui_controls_Button::klconTaskCreate

= '/webEdition/images/button/icons/task_create.gif' [line 341]

we_ui_controls_Button::klconTaskCut

= '/webEdition/images/button/icons/task_cut.gif' [line 346]

we_ui_controls_Button::klconTaskForward

= '/webEdition/images/button/icons/task_forward.gif' [line 351]

we_ui_controls_Button::klconTaskMessages

= '/webEdition/images/button/icons/task_messages.gif' [line 356]

we_ui_controls_Button::klconTaskPaste

= '/webEdition/images/button/icons/task_paste.gif' [line 361]

we_ui_controls_Button::klconTaskReject

= '/webEdition/images/button/icons/task_reject.gif' [line 366]

we_ui_controls_Button::klconTaskStatus

= '/webEdition/images/button/icons/task_status.gif' [line 371]

we_ui_controls_Button::klconTaskTrash

= '/webEdition/images/button/icons/task_trash.gif' [line 376]

we_ui_controls_Button::klconTaskUpdate

= '/webEdition/images/button/icons/task_update.gif' [line 381]

we_ui_controls_Button::klconTrash

= '/webEdition/images/button/icons/function_trash.gif' [line 206]

we_ui_controls_Button::klconUnpublish

= '/webEdition/images/button/icons/function_unpublish.gif' [line 211]

we_ui_controls_Button::klconView

= '/webEdition/images/button/icons/function_view.gif' [line 216]

we_ui_controls_Button::\$_height

integer = 22 [line 496]

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 481]

href attribute

- **Access** protected

we_ui_controls_Button::\$_icon

string = " [line 459]

name of internal icon image

- **Access** protected

we_ui_controls_Button::\$_imagePath

string = " [line 466]

path of external button image

- **Access** protected

we_ui_controls_Button::\$onClick

string = " [line 524]

onClick attribute

- **Access** protected

we_ui_controls_Button::\$onMouseDown

string = " [line 510]

onMouseDown attribute

- **Access** protected

we_ui_controls_Button::\$onMouseOut

string = " [line 503]

onMouseOut attribute

- **Access** protected

we_ui_controls_Button::\$onMouseUp

string = " [line 517]

onMouseUp attribute

- **Access** protected

we_ui_controls_Button::\$_target

string = " [line 488]

target attribute

- **Access** protected

we_ui_controls_Button::\$_text

string = " [line 438]

text attribute

- **Access** protected

we_ui_controls_Button::\$_textPosition

string = 'right' [line 474]

position attribute possible values are: left,right

- **Access** protected

we_ui_controls_Button::\$_type

string = 'onClick' [*line 452*]

type of button

- **Access** protected

we_ui_controls_Button::\$_width

string = '150' [*line 445*]

width attribute

- **Access** protected

Constructor *void* function **we_ui_controls_Button::__construct**([\$properties = null]) [*line 534*]

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

string function **we_ui_controls_Button::getHref**() [*line 570*]

Retrieve href link of button

- **Access** public

string function `we_ui_controls_Button::getIcon()` [*line 710*]

Retrieve icon of internal button

- **Access** public

string function `we_ui_controls_Button::getImagePath()` [*line 730*]

Retrieve imagePath of external button

- **Access** public

string function `we_ui_controls_Button::getOnClick()` [*line 690*]

Retrieve onClick attribute

- **Access** public

string function `we_ui_controls_Button::getOnMouseDown()` [*line 650*]

Retrieve onMouseDown attribute

- **Access** public

string function `we_ui_controls_Button::getOnMouseOut()` [*line 630*]

Retrieve onMouseOut attribute

- **Access** public

string function `we_ui_controls_Button::getOnMouseUp()` [*line 670*]

Retrieve onMouseUp attribute

- **Access** public

string function `we_ui_controls_Button::getTarget()` [*line 590*]

Retrieve target of button = href

- **Access** public

string function `we_ui_controls_Button::getText()` [*line 550*]

Retrieve text of button

- **Access** public

string function `we_ui_controls_Button::getTextPosition()` [*line 750*]

Retrieve textPosition of text

- **Access** public

string function we_ui_controls_Button::getType() [*line 610*]

Retrieve type of button

- **Access** public

void function we_ui_controls_Button::setHref(\$_href) [*line 580*]

Function Parameters:

- *string* \$_href

Set href of button

- **Access** public

void function we_ui_controls_Button::setIcon(\$_icon) [*line 720*]

Function Parameters:

- *string* \$_icon

Set icon of internal button

- **Access** public

void function we_ui_controls_Button::setImagePath(\$_imagePath) [*line 740*]

Function Parameters:

- *string* \$_imagePath

Set imagePath of external button

- **Access** public

void function we_ui_controls_Button::setOnClick(\$_onClick) [*line 700*]

Function Parameters:

- *string* \$_onClick

Set onClick attribute

- **Access** public

void function we_ui_controls_Button::setMouseDown(\$_onMouseDown) [*line 660*]

Function Parameters:

- *string* \$_onMouseDown

Set onMouseDown attribute

- **Access** public

void function we_ui_controls_Button::setMouseOut(\$_onMouseOut) [*line 640*]

Function Parameters:

- *string* **\$_onMouseOut**

Set onMouseOut attribute

- **Access** public

void function `we_ui_controls_Button::setOnMouseUp($_onMouseUp)` [*line 680*]

Function Parameters:

- *string* **\$_onMouseUp**

Set onMouseUp attribute

- **Access** public

void function `we_ui_controls_Button::setTarget($_target)` [*line 600*]

Function Parameters:

- *string* **\$_target**

Set target of button

- **Access** public

void function `we_ui_controls_Button::setText($_text)` [*line 560*]

Function Parameters:

- *string* **\$_text**

Set text of button

- **Access** public

void function we_ui_controls_Button::setTextPosition(\$_textPosition) [*line 760*]

Function Parameters:

- *string* **\$_textPosition**

Set textPosition of text

- **Access** public

void function we_ui_controls_Button::setType(\$_type) [*line 620*]

Function Parameters:

- *string* **\$_type**

Set type of button

- **Access** public

string function `we_ui_controls_Button::_getButtonContent()` [*line 816*]

Returns button content, image or text or both

- **Access** public

string function `we_ui_controls_Button::_getNonBooleanAttribs($attribsString)` [*line 878*]

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_controls_Button::_getWrapperEnd()` [*line 799*]

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 770*]

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 909*]

Renders and returns HTML of button

- **Access** public

Class we_ui_controls_Checkbox

[*line 30*]

Class to display a checkbox

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- **Sub-Package** we_ui_controls
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we_ui_controls_Checkbox::\$checked

boolean = false [*line 38*]

checked attribute

- **Access** protected

we_ui_controls_Checkbox::\$label

string = " *[line 45]*

label text

- **Access** protected

we_ui_controls_Checkbox::\$_onClick

string = " *[line 52]*

onClick attribute

- **Access** protected

we_ui_controls_Checkbox::\$_type

string = 'checkbox' *[line 60]*

type attribute => overwritten

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

Constructor *void* function we_ui_controls_Checkbox::__construct([*\$properties* = null]) *[line 70]*

Function Parameters:

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

Constructor

Sets object properties if set in *\$properties* array

- **Access** public

boolean function `we_ui_controls_Checkbox::getChecked()` [*line 129*]

Retrieve checked attribute

- **Access** public

string function `we_ui_controls_Checkbox::getLabel()` [*line 89*]

Retrieve label text

- **Access** public

string function `we_ui_controls_Checkbox::getOnClick()` [*line 109*]

Retrieve onClick attribute

- **Access** public

void function `we_ui_controls_Checkbox::setChecked($_checked)` [*line 139*]

Function Parameters:

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

Set checked attribute

- **Access** public

void function we_ui_controls_Checkbox::setLabel(\$_label) [*line 99*]

Function Parameters:

- *string* \$_label

Set label text

- **Access** public

void function we_ui_controls_Checkbox::setOnClick(\$_onClick) [*line 119*]

Function Parameters:

- *string* \$_onClick

Set onClick attribute

- **Access** public

string function we_ui_controls_Checkbox::_renderHTML() [*line 149*]

Renders and returns HTML of Checkbox

- **Access** protected

Class we_ui_controls_JavaMenu

[line 30]

Class to display a JavaMenu

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we_ui_controls_JavaMenu::\$_cmdTarget

string = " [line 52]

_cmdTarget attribute

- **Access** protected

we_ui_controls_JavaMenu::\$_cmdURL

string = " [line 45]

_cmdURL attribute

- **Access** protected

we_ui_controls_JavaMenu::\$_entries

array = [line 38]

__entries attribute

- **Access** protected

unknown function we_ui_controls_JavaMenu::getCmdTarget() [line 265]

- **Access** public

unknown function we_ui_controls_JavaMenu::getCmdURL() [line 273]

- **Access** public

unknown function we_ui_controls_JavaMenu::getEntries() [line 249]

- **Access** public

void function we_ui_controls_JavaMenu::setCmdTarget(\$cmdTarget) [line 281]

Function Parameters:

- *unknown_type* **\$cmdTarget**

- **Access** public

void function we_ui_controls_JavaMenu::setCmdURL(\$cmdURL) [line 289]

Function Parameters:

- *unknown_type* **\$cmdURL**

- **Access** public

void function we_ui_controls_JavaMenu::setEntries(\$entries) [line 257]

Function Parameters:

- *unknown_type* **\$entries**

- **Access** public

void function we_ui_controls_JavaMenu::_computeOption(\$men, &\$opt, \$p, \$zweig) [line 183]

Function Parameters:

- *\$men* **\$men**
- *\$opt* **&\$opt**
- *\$p* **\$p**
- *\$zweig* **\$zweig**

- **Static**
- **Access** protected

string function `we_ui_controls_JavaMenu::_renderHTML()` [*line 59*]

Renders and returns HTML of JavaMenu

- **Access** protected

void function `we_ui_controls_JavaMenu::_search($men, $p)` [*line 235*]

Function Parameters:

- *\$men* **\$men**
- *\$p* **\$p**

- **Static**
- **Access** protected

Class `we_ui_controls_Label` [*line 30*]

Class to display a Label

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we_ui_controls_Label::kLabelClass

= 'we_ui_controls_Label' [*line 36*]

Default class name for label

we_ui_controls_Label::kLabelClassDisabled

= 'we_ui_controls_Label_disabled' [*line 41*]

class name for disabled label

we_ui_controls_Label::\$_for

string = " [*line 48*]

for attribute

- **Access** protected

we_ui_controls_Label::\$_text

string = " [*line 55*]

text of label

- **Access** protected

Constructor *void* function we_ui_controls_Label::__construct([\$properties = null]) [*line 65*]

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

boolean function we_ui_controls_Label::getFor() [*line 82*]

Retrieve for attribute

- **Access** public

boolean function we_ui_controls_Label::getText() [*line 102*]

Retrieve text for label

- **Access** public

void function we_ui_controls_Label::setFor(\$_for) [*line 92*]

Function Parameters:

- *boolean* **\$_for**

Set for attribute

- **Access** public

void function we_ui_controls_Label::setText(\$_text) [*line 112*]

Function Parameters:

- *boolean* **\$_text**

Set text for label

- **Access** public

string function we_ui_controls_Label::_renderHTML() [*line 122*]

Renders and returns HTML of label

- **Access** protected

Class we_ui_controls_MessageConsole [*line 30*]

Class to display the message console button.

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we_ui_controls_MessageConsole::kHeaderFontClass

= 'we_ui_controls_MessageConsoleHeaderText' [line 36]

class for HeaderFont

we_ui_controls_MessageConsole::kHeaderIconNormalClass

= 'we_ui_controls_MessageConsoleHeaderIconNormal' [line 41]

class for HeaderIconNormalClass

we_ui_controls_MessageConsole::kHeaderIconOverClass

= 'we_ui_controls_MessageConsoleHeaderIconOver' [line 46]

class for HeaderIconOverClass

we_ui_controls_MessageConsole::\$_consoleName

mixed = "NoName" [line 53]

- **Access** protected

Constructor *void* function we_ui_controls_MessageConsole::__construct([\$properties = null]) [line 63]

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

unknown function we_ui_controls_MessageConsole::getConsoleName() [line 133]

- **Access** public

void function `we_ui_controls_MessageConsole::setConsoleName($consoleName)` *[line 141]*

Function Parameters:

- *unknown_type* **\$consoleName**

- **Access** public

string function `we_ui_controls_MessageConsole::_renderHTML()` *[line 81]*

Renders and returns HTML of MessageConsole

- **Access** protected

Class `we_ui_controls_RadioButton`

[line 30]

Class to display a RadioButton

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we_ui_controls_RadioButton::\$_checked

boolean = false [line 38]

checked attribute

- **Access** protected

we_ui_controls_RadioButton::\$_label

string = " [line 45]

label text

- **Access** protected

we_ui_controls_RadioButton::\$_type

string = 'radio' [line 53]

type attribute => overwritten

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

Constructor *void* function **we_ui_controls_RadioButton::__construct**([\$properties = null]) *[line 63]*

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

boolean function we_ui_controls_RadioButton::getChecked() [*line 102*]

Retrieve checked attribute

- **Access** public

string function we_ui_controls_RadioButton::getLabel() [*line 82*]

Retrieve label text

- **Access** public

void function we_ui_controls_RadioButton::setChecked(\$_checked) [*line 112*]

Function Parameters:

- *boolean* **\$_checked**

Set checked attribute

- **Access** public

void function we_ui_controls_RadioButton::setLabel(\$_label) [*line 92*]

Function Parameters:

- *string* \$_label

Set label text

- **Access** public

string function we_ui_controls_RadioButton::_renderHTML() [*line 122*]

Renders and returns HTML of Radiobutton

- **Access** protected

Class we_ui_controls_Select

[*line 30*]

Class to display a Select

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we_ui_controls_Select::kSelectClass

= 'we_ui_controls_Select' [*line 36*]

Default class name for Select

we_ui_controls_Select::kSelectClassDisabled

= 'we_ui_controls_Select_disabled' [*line 41*]

class name for disabled Select

we_ui_controls_Select::\$_multiple

boolean = " [*line 83*]

multiple attribute

- **Access** protected

we_ui_controls_Select::\$_onChange

string = " [*line 55*]

onChange attribute

- **Access** protected

we_ui_controls_Select::\$_optgroup

array = array() [*line 69*]

option groups of select

- **Access** protected

we_ui_controls_Select::\$options

array = array() [line 62]

options of select

- **Access** protected

we_ui_controls_Select::\$selectedValue

string = " [line 76]

selected value of select

- **Access** protected

we_ui_controls_Select::\$size

integer = " [line 48]

size attribute

- **Access** protected

Constructor *void* function **we_ui_controls_Select::__construct**([\$properties = null]) *[line 93]*

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

void function we_ui_controls_Select::addOption(\$value, \$text) [*line 243*]

Function Parameters:

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

The function add new option to a select box

void function we_ui_controls_Select::addOptions(\$options) [*line 255*]

Function Parameters:

- *array* **\$options**

The function adds one or more options to a select box

boolean function we_ui_controls_Select::getMultiple() [*line 150*]

Retrieve multiple attribute

- **Access** public

string function we_ui_controls_Select::getOnChange() [*line 110*]

Retrieve onChange attribute

- **Access** public

array function `we_ui_controls_Select::getOptGroups()` [*line 210*]

Retrieve option groups of select

- **Access** public

int function `we_ui_controls_Select::getOptionNum()` [*line 230*]

The function returns number of options

array function `we_ui_controls_Select::getOptions()` [*line 190*]

Retrieve options of select

- **Access** public

string function `we_ui_controls_Select::getOptionsHTML()` [*line 271*]

Renders and returns HTML of options

- **Access** public

string function `we_ui_controls_Select::getSelectedValue()` [*line 170*]

Retrieve selected value

- **Access** public

integer function `we_ui_controls_Select::getSize()` [*line 130*]

Retrieve size attribute

- **Access** public

void function `we_ui_controls_Select::setMultiple($_multiple)` [*line 160*]

Function Parameters:

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

Set multiple attribute

- **Access** public

void function `we_ui_controls_Select::setOnChange($_onChange)` [*line 120*]

Function Parameters:

- *string* **`$_onChange`**

Set onChange attribute

- **Access** public

void function `we_ui_controls_Select::setOptGroups($_optgroups)` [*line 220*]

Function Parameters:

- ***array \$_optgroups***

Set option groups of select

- **Access public**

void function we_ui_controls_Select::setOptions(\$_options) [line 200]

Function Parameters:

- ***array \$_options***

Set options of select

- **Access public**

void function we_ui_controls_Select::setSelectedValue(\$_selectedValue) [line 180]

Function Parameters:

- ***string \$_selectedValue***

Set selected value

- **Access public**

void function we_ui_controls_Select::setSize(\$_size) [*line 140*]

Function Parameters:

- *integer* \$_size

Set size attribute

- **Access** public

string function we_ui_controls_Select::_renderHTML() [*line 311*]

Renders and returns HTML of select

- **Access** protected

Class we_ui_controls_Tabs

[*line 30*]

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::\$_contentFrame

string = " [line 92]

name of the frame where the content is displayed

- **Access** protected

we_ui_controls_Tabs::\$_id

string = 'we_ui_controls_Tabs_Container' [line 78]

id attribute

- **Access** protected

we_ui_controls_Tabs::\$_tabs

array = array() [line 85]

tabs in tabContainer

- **Access** protected

Constructor *void* function we_ui_controls_Tabs::__construct([\$properties = null]) [line 102]

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

string function we_ui_controls_Tabs::getContentFrame() [*line 139*]

Retrieve content frame

- **Access** public

string function we_ui_controls_Tabs::getTabAttribute(\$_tabArray, \$_att) [*line 161*]

Function Parameters:

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

Retrieve tab attributes

- **Access** protected

string function we_ui_controls_Tabs::getTabImageBorder() [*line 246*]

Retrieve tab image border

- **Access** protected

array function `we_ui_controls_Tabs::getTabs()` [*line 119*]

Retrieve tabs

- **Access** public

string function `we_ui_controls_Tabs::getTabsHTML()` [*line 256*]

Retrieve tabs HTML

- **Access** public

void function `we_ui_controls_Tabs::setContentFrame($_contentFrame)` [*line 149*]

Function Parameters:

- *string* **\$_contentFrame**

Set content Frame

- **Access** public

void function `we_ui_controls_Tabs::setTabs($_tabs)` [*line 129*]

Function Parameters:

- *array* **\$_tabs**

Set tabs

- **Access** public

string function `we_ui_controls_Tabs::_renderHTML()` [*line 308*]

Renders and returns HTML of Tabs

- **Access** protected

Class `we_ui_controls_Textarea` [*line 30*]

Class to display a Textarea

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`we_ui_controls_Textarea::kTextareaClassFocus`

= `'we_ui_controls_Textarea_Selected'` [*line 41*]

class name for focused Textarea

`we_ui_controls_Textarea::kTextareaClassNormal`

= 'we_ui_controls_Textarea' [line 36]

Default class name for Textarea

we_ui_controls_Textarea::\$cols

integer = " [line 48]

cols attribute

- **Access** protected

we_ui_controls_Textarea::\$onBlur

string = " [line 76]

onBlur attribute

- **Access** protected

we_ui_controls_Textarea::\$onChange

string = " [line 69]

onChange attribute

- **Access** protected

we_ui_controls_Textarea::\$onFocus

string = " [line 83]

onFocus attribute

- **Access** protected

we_ui_controls_Textarea::\$_rows

integer = " [line 55]

rows attribute

- **Access** protected

we_ui_controls_Textarea::\$_text

string = " [line 62]

text content of the textarea

- **Access** protected

Constructor *void* function **we_ui_controls_Textarea::__construct**([\$properties = null]) *[line 93]*

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

integer function `we_ui_controls_Textarea::getCols()` [*line 186*]

Retrieve cols attribute

- **Access** public

string function `we_ui_controls_Textarea::getOnBlur()` [*line 156*]

Retrieve onBlur attribute

- **Access** public

string function `we_ui_controls_Textarea::getOnChange()` [*line 176*]

Retrieve onChange attribute

- **Access** public

string function `we_ui_controls_Textarea::getOnFocus()` [*line 166*]

Retrieve onFocus attribute

- **Access** public

integer function `we_ui_controls_Textarea::getRows()` [*line 196*]

Retrieve rows attribute

- **Access** public

string function `we_ui_controls_Textarea::getText()` [*line 206*]

Retrieve text

- **Access** public

void function `we_ui_controls_Textarea::setCols($cols)` [*line 250*]

Function Parameters:

- *integer* **\$cols**

Set cols attribute

- **Access** public

void function `we_ui_controls_Textarea::setOnBlur($onBlur)` [*line 217*]

Function Parameters:

- *string* **\$onBlur**

Set onBlur attribute

- **Access** public

void function we_ui_controls_Textarea::setOnChange(\$onChange) [line 239]

Function Parameters:

- *string* **\$onChange**

Set onChange attribute

- **Access** public

void function we_ui_controls_Textarea::setOnFocus(\$onFocus) [line 228]

Function Parameters:

- *string* **\$onFocus**

Set onFocus attribute

- **Access** public

void function we_ui_controls_Textarea::setRows(\$rows) [line 261]

Function Parameters:

- *integer* **\$rows**

Set rows attribute

- **Access** public

void function we_ui_controls_Textarea::setText(\$text) [*line 272*]

Function Parameters:

- *string* **\$text**

Set text attribute

- **Access** public

string function we_ui_controls_Textarea::_getComputedOnBlurAttrib() [*line 128*]

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

- **Access** protected

string function we_ui_controls_Textarea::_getComputedOnFocusAttrib() [*line 110*]

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

- **Access** protected

string function we_ui_controls_Textarea::_renderHTML() [*line 146*]

Renders and returns HTML of Textarea

- **Access** protected

Class we_ui_controls_TextField

[line 30]

Class to display a text input field

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we_ui_controls_TextField::kTextInputClassFocus

= 'we_ui_controls_TextInput_Selected' [line 41]

class name for focused text input fields

we_ui_controls_TextField::kTextInputClassNormal

= 'we_ui_controls_TextInput' [line 36]

Default class name for text input fields

we_ui_controls_TextField::\$_height

mixed = 22 [line 43]

- **Access** protected

we_ui_controls_TextField::\$_maxlength

integer = " [line 58]

maxlength attribute

- **Access** protected

we_ui_controls_TextField::\$_onBlur

string = " [line 79]

onBlur attribute

- **Access** protected

we_ui_controls_TextField::\$_onChange

string = " [line 72]

onChange attribute

- **Access** protected

we_ui_controls_TextField::\$_onFocus

string = " [line 86]

onFocus attribute

- **Access** protected

we_ui_controls_TextField::\$_size

integer = " [line 65]

size attribute

- **Access** protected

we_ui_controls_TextField::\$_type

string = 'text' [line 51]

type attribute => overwritten

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

Constructor *void* function we_ui_controls_TextField::__construct([\$properties = null]) *[line 96]*

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

integer function we_ui_controls_TextField::getMaxlength() *[line 160]*

Retrieve maxlength attribute

- **Access** public

string function we_ui_controls_TextField::getOnBlur() [*line 170*]

Retrieve onBlur attribute

- **Access** public

string function we_ui_controls_TextField::getOnChange() [*line 190*]

Retrieve onChange attribute

- **Access** public

string function we_ui_controls_TextField::getOnFocus() [*line 180*]

Retrieve onFocus attribute

- **Access** public

string function we_ui_controls_TextField::getSize() [*line 200*]

Retrieve size attribute

- **Access** public

void function we_ui_controls_TextField::setMaxlength(\$maxlength) [line 211]

Function Parameters:

- *integer* **\$maxlength**

Set maxlength attribute

- **Access** public

void function we_ui_controls_TextField::setOnBlur(\$onBlur) [line 222]

Function Parameters:

- *string* **\$onBlur**

Set onBlur attribute

- **Access** public

void function we_ui_controls_TextField::setOnChange(\$onChange) [line 244]

Function Parameters:

- *string* **\$onChange**

Set onChange attribute

- **Access** public

void function `we_ui_controls_TextField::setOnFocus($onFocus)` [*line 233*]

Function Parameters:

- *string* **\$onFocus**

Set onFocus attribute

- **Access** public

void function `we_ui_controls_TextField::setSize($size)` [*line 255*]

Function Parameters:

- *string* **\$size**

Set size attribute

- **Access** public

string function `we_ui_controls_TextField::_getComputedOnBlurAttrib()` [*line 130*]

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

- **Access** protected

string function `we_ui_controls_TextField::_getComputedOnFocusAttrib()` [*line 116*]

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

- **Access** protected

string function we_ui_controls_TextField::_renderHTML() [*line 144*]

Renders and returns HTML of text input

- **Access** protected

Class we_ui_controls_Tree

[*line 31*]

Class to display a YUI tree

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we_ui_controls_Tree::\$_nodes

array = array() [*line 38*]

_nodes attribute

- **Access** protected

we_ui_controls_Tree::\$_openNodes

array = array() [line 45]

_openNodes attribute

- **Access** protected

we_ui_controls_Tree::\$_sessionName

array = " [line 52]

_sessionName attribute

- **Access** protected

we_ui_controls_Tree::\$_table

string = " [line 59]

_table attribute

- **Access** protected

Constructor *void* function **we_ui_controls_Tree::__construct**([\$properties = null]) *[line 123]*

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

array function we_ui_controls_Tree::doCustom() [line 171]

Retrieve array of nodes from datasource SESSION

overwrite if the application datasource is custom

- **Static**
- **Access** public

array function we_ui_controls_Tree::doSelect(\$_table, [\$parentID = 0], [\$start = 0], [\$anzahl = 0]) [line 152]

Function Parameters:

- *string* **\$_table**
- *integer* **\$parentID**
- *integer* **\$start**
- *integer* **\$anzahl**

Retrieve array of nodes from database

- **Static**
- **Access** public

string function `we_ui_controls_Tree::getDatasource()` [*line 276*]

Retrieve datasource

- **Access** protected

string function `we_ui_controls_Tree::getNodeObject($id, $text)` [*line 223*]

Function Parameters:

- *integer* **\$id**
- *string* **\$text**

Retrieve string of node object

- **Access** public

array function `we_ui_controls_Tree::getNodes()` [*line 84*]

Retrieve Nodes

- **Access** public

string function `we_ui_controls_Tree::getNodesJS()` [*line 247*]

Retrieve javascript code of nodes

- **Access** protected

array function `we_ui_controls_Tree::getOpenNodes()` [*line 66*]

Retrieve open Nodes

- **Access** public

string function `we_ui_controls_Tree::getTable()` [*line 102*]

Retrieve Table

- **Access** public

string function `we_ui_controls_Tree::getTreeIconClass($contentType, [$extension = ""])` [*line 211*]

Function Parameters:

- *string* **\$contentType**
- *string* **\$extension**

Retrieve class of tree icon

- **Static**
- **Access** public

void function `we_ui_controls_Tree::setNodes($_nodes)` [*line 92*]

Function Parameters:

- **\$_nodes**

Retrieve Nodes

- **Access** public

void function we_ui_controls_Tree::setOpenNodes(\$_openNodes) [line 74]

Function Parameters:

- **\$_openNodes**

set open Nodes

- **Access** public

void function we_ui_controls_Tree::setTable(\$_table) [line 110]

Function Parameters:

- **\$_table**

set Table

- **Access** public

void function we_ui_controls_Tree::setUpData() [line 295]

Prepare sessionName and set nodes

- **Access** protected

string function `we_ui_controls_Tree::_renderHTML()` [*line 312*]

Renders and returns HTML of tree

- **Access** protected

Class `we_ui_layout_ButtonTable` [*line 30*]

Class to display a ButtonTable

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`we_ui_layout_ButtonTable::kButtonTableClassNormal`

= `'we_ui_layout_ButtonTable'` [*line 36*]

Default class name for button

`we_ui_layout_ButtonTable::$_horizontalPadding`

integer = 10 [line 43]

horizontal padding between the button

- **Access** protected

integer function we_ui_layout_ButtonTable::getHorizontalPadding() [line 50]

Retrieve the horizontal padding

- **Access** public

void function we_ui_layout_ButtonTable::setHorizontalPadding(\$horizontalPadding) [line 61]

Function Parameters:

- *\$horizontalPadding* **\$horizontalPadding**

Sets the horizontalPadding

- **Access** public

void function we_ui_layout_ButtonTable::_willRenderHTML() [line 73]

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_ButtonTableYesNo

[line 30]

Class to display a ButtonTable Yes / No / Cancel Choice

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we_ui_layout_ButtonTableYesNo::kButtonTableClassNormal

= 'we_ui_layout_ButtonTable' [line 36]

Default class name for button

we_ui_layout_ButtonTableYesNo::\$_cancelButton

string = " [line 57]

html of cancel button

- **Access** protected

we_ui_layout_ButtonTableYesNo::\$_noButton

string = " [line 50]

html of no button

- **Access** protected

we_ui_layout_ButtonTableYesNo::\$_yesOkButton

string = " *[line 43]*

html of yes or ok button

- **Access** protected

string function we_ui_layout_ButtonTableYesNo::getCancelButton() *[line 104]*

Retrieve cancel button

- **Access** public

string function we_ui_layout_ButtonTableYesNo::getNoButton() *[line 84]*

Retrieve no button

- **Access** public

string function we_ui_layout_ButtonTableYesNo::getYesOkButton() *[line 64]*

Retrieve yes or ok button

- **Access** public

string function we_ui_layout_ButtonTableYesNo::preparesButtonTableYesNo() [*line 129*]

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 114*]

Function Parameters:

- *string* \$_cancelButton

Set cancel button

- **Access** public

void function we_ui_layout_ButtonTableYesNo::setNoButton(\$_noButton) [*line 94*]

Function Parameters:

- *string* \$_noButton

Set no button

- **Access** public

void function we_ui_layout_ButtonTableYesNo::setYesOkButton(\$_yesOkButton) [*line 74*]

Function Parameters:

- *string* \$_yesOkButton

Set yes or ok button

- **Access** public

void function we_ui_layout_ButtonTableYesNo::_willRenderHTML() [*line 172*]

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

YesNoCancelDialog.php

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Class we_ui_dialog_YesNoCancelDialog

[line 31]

Class to build a Dialog with a Yes, No and Cancel Button.

The position of the buttons depends on the used OS

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we_ui_dialog_YesNoCancelDialog::\$_cancelAction

string = " [line 53]

cancelAction attribute

- **Access** protected

we_ui_dialog_YesNoCancelDialog::\$_encodeMessage

boolean = true [line 67]

encodeMessage attribute

- **Access** protected

we_ui_dialog_YesNoCancelDialog::\$_message

string = " [line 60]

message attribute

- **Access** protected

we_ui_dialog_YesNoCancelDialog::\$_noAction

string = " [line 46]

noAction attribute

- **Access** protected

we_ui_dialog_YesNoCancelDialog::\$_yesAction

string = " *[line 39]*

yesAction attribute

- **Access** protected

string function *we_ui_dialog_YesNoCancelDialog::getCancelAction()* *[line 111]*

retrieve cancelAction

- **Access** public

string function *we_ui_dialog_YesNoCancelDialog::getEncodeMessage()* *[line 191]*

retrieve encodeMessage

- **Access** public

string function *we_ui_dialog_YesNoCancelDialog::getMessage()* *[line 121]*

retrieve message

- **Access** public

string function *we_ui_dialog_YesNoCancelDialog::getNoAction()* *[line 131]*

retrieve noAction

- **Access** public

string function `we_ui_dialog_YesNoCancelDialog::getYesAction()` [*line 141*]
retrieve yesAction

- **Access** public

void function `we_ui_dialog_YesNoCancelDialog::setCancelAction($cancelAction)` [*line 151*]
Function Parameters:

- *string* **\$cancelAction**

set cancelAction

- **Access** public

void function `we_ui_dialog_YesNoCancelDialog::setEncodeMessage($encodeMessage)` [*line 201*]
Function Parameters:

- *string* **\$encodeMessage**

set encodeMessage

- **Access** public

void function `we_ui_dialog_YesNoCancelDialog::setMessage($message)` [*line 161*]

Function Parameters:

- *string* **\$message**

set message

- **Access** public

void function we_ui_dialog_YesNoCancelDialog::setNoAction(\$noAction) [*line 171*]

Function Parameters:

- *string* **\$noAction**

set noAction

- **Access** public

void function we_ui_dialog_YesNoCancelDialog::setYesAction(\$yesAction) [*line 181*]

Function Parameters:

- *string* **\$yesAction**

set yesAction

- **Access** public

string function `we_ui_dialog_YesNoCancelDialog::_renderHTML()` [*line 74*]

Renders and returns HTML of YesNoCancelDialog

- **Access** protected

Dialog.php

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Div.php

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HeadlineIconTable.php

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HeadlineIconTableRow.php

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HTMLPage.php

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Table.php

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Themes.php

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WE_APP_THEMES_DIR = '/ui/themes' *[line 18]*
WE_DEFAULT_THEME_NAME = 'default' *[line 16]*

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WE_THEMES_DIR = '/we/ui/themes' *[line 17]*
WE_THEME_NAME = WE_DEFAULT_THEME_NAME *[line 21]*

Class we_ui_layout_Dialog

[line 30]

Base Class for Dialog Windows

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Constructor *void* function we_ui_layout_Dialog::__construct([\$properties = null]) [*line 41*]

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

Class we_ui_layout_Div

[*line 30*]

Base Class for div

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we_ui_layout_Div::\$divHTML

mixed = " [line 37]

- **Access** protected

void function we_ui_layout_Div::addElement(\$elem) [line 45]

Function Parameters:

- [we_ui_abstract_AbstractElement](#) **\$elem**

adds an element to the div.

- **Access** public

void function we_ui_layout_Div::addHTML(\$html) [line 58]

Function Parameters:

- *string* **\$html**

adds HTML to the div.

- **Access** public

string function we_ui_layout_Div::_renderHTML() [line 68]

Renders and returns the HTML

- **Access** protected

Class we_ui_layout_Form

[line 30]

Class which creates a form

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we_ui_layout_Form::\$_action

mixed = " [line 52]

- **Access** protected

we_ui_layout_Form::\$_formHTML

mixed = " [line 59]

- **Access** protected

we_ui_layout_Form::\$_method

mixed = 'post' [*line 38*]

- **Access** protected

we_ui_layout_Form::\$_onSubmit

mixed = " [*line 45*]

- **Access** protected

void function we_ui_layout_Form::addElement(\$elem) [*line 67*]

Function Parameters:

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

adds an element to the form.

- **Access** public

void function we_ui_layout_Form::addHTML(\$html) [*line 80*]

Function Parameters:

- *string* **\$html**

adds HTML to the form.

- **Access** public

string function `we_ui_layout_Form::getAction()` [*line 100*]

Retrieve the action attribute

- **Access** public

string function `we_ui_layout_Form::getMethod()` [*line 110*]

Retrieve the method attribute

- **Access** public

string function `we_ui_layout_Form::getOnSubmit()` [*line 120*]

Retrieve the onsubmit attribute

- **Access** public

void function `we_ui_layout_Form::hidden($name, $value, [$attrs = null])` [*line 166*]

Function Parameters:

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

Returns the HTML for a hidden field

- **Static**

void function we_ui_layout_Form::setAction(\$action) [line 131]

Function Parameters:

- *string* **\$action**

Sets the action attribute

- **Access** public

void function we_ui_layout_Form::setMethod(\$method) [line 142]

Function Parameters:

- *string* **\$method**

Sets the method attribute

- **Access** public

void function we_ui_layout_Form::setOnSubmit(\$onSubmit) [line 153]

Function Parameters:

- *string* **\$onSubmit**

Sets the onsubmit attribute

- **Access** public

string function we_ui_layout_Form::_renderHTML() [*line 90*]

Renders and returns the HTML

- **Access** protected

Class we_ui_layout_Frameset

[*line 30*]

Class to display a frameset

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we_ui_layout_Frameset::\$_border

integer = 0 [*line 45*]

_border attribute

- **Access** protected

we_ui_layout_Frameset::\$_cols

integer = [line 66]

_cols attribute

- **Access** protected

we_ui_layout_Frameset::\$_frameborder

string = 'no' [line 52]

_frameborder attribute

- **Access** protected

we_ui_layout_Frameset::\$_frames

array = array() [line 80]

_frames attribute

- **Access** protected

we_ui_layout_Frameset::\$_framespacing

integer = 0 [line 38]

_framespacing attribute

- **Access** protected

we_ui_layout_Frameset::\$_onLoad

string = [line 73]

_onLoad attribute

- **Access** protected

we_ui_layout_Frameset::\$_rows

integer = [line 59]

_rows attribute

- **Access** protected

void function we_ui_layout_Frameset::addFrame(\$attributes) [line 86]

Function Parameters:

- **\$attributes**

add frame

- **Access** public

integer function `we_ui_layout_Frameset::getBorder()` [*line 116*]
retrieve border

- **Access** public

integer function `we_ui_layout_Frameset::getCols()` [*line 176*]
retrieve cols

- **Access** public

integer function `we_ui_layout_Frameset::getFrameborder()` [*line 126*]
retrieve frameborder

- **Access** public

integer function `we_ui_layout_Frameset::getFramespacing()` [*line 136*]
retrieve framespacing

- **Access** public

string function `we_ui_layout_Frameset::getOnLoad()` [*line 186*]
retrieve onLoad

- **Access** public

integer function `we_ui_layout_Frameset::getRows()` [*line 196*]
retrieve rows

- **Access** public

void function `we_ui_layout_Frameset::setBorder($border)` [*line 146*]
Function Parameters:

- *integer* **\$border**

set border

- **Access** public

void function `we_ui_layout_Frameset::setCols($cols)` [*line 206*]
Function Parameters:

- *integer* **\$cols**

set cols

- **Access** public

void function we_ui_layout_Frameset::setFrameborder(\$frameborder) [line 156]

Function Parameters:

- *integer* **\$frameborder**

set frameborder

- **Access** public

void function we_ui_layout_Frameset::setFramespacing(\$framespacing) [line 166]

Function Parameters:

- *integer* **\$framespacing**

set framespacing

- **Access** public

void function we_ui_layout_Frameset::setOnLoad(\$onLoad) [line 216]

Function Parameters:

- *string* **\$onLoad**

set onLoad

- **Access** public

void function `we_ui_layout_Frameset::setRows($rows)` [*line 226*]

Function Parameters:

- *integer* **\$rows**

set rows

- **Access** public

string function `we_ui_layout_Frameset::_renderHTML()` [*line 96*]

Renders and returns HTML of frameset

- **Access** protected

Class `we_ui_layout_HeadlineIconTable`

[*line 31*]

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)

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we_ui_layout_HeadlineIconTable::kRowTitle

= 'we_ui_layout_HeadlineIconTable_RowTitle' *[line 42]*

we_ui_layout_HeadlineIconTable::kTableTitle

= 'we_ui_layout_HeadlineIconTable_Title' *[line 37]*

we_ui_layout_HeadlineIconTable::\$_buttonTable

mixed = NULL *[line 62]*

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_foldAtIndex

mixed = -1 *[line 70]*

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_foldedText

mixed = " *[line 78]*

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_marginLeft

mixed = 0 *[line 101]*

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_rows

mixed = array() [*line 55*]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_unfoldedText

mixed = " [*line 86*]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_unfoldWhenRenders

mixed = false [*line 94*]

- **Access** protected

we_ui_layout_HeadlineIconTable::\$_width

integer|string = '100%' [*line 50*]

width of table is 100% per default

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

Constructor *void* function we_ui_layout_HeadlineIconTable::__construct([\$properties = null]) [*line 111*]

Function Parameters:

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

Constructor

Sets object properties if set in \$properties array

- **Access** public

we_ui_layout_ButtonTable function *we_ui_layout_HeadlineIconTable::getButtonTable()* [line 128]

Retrieve ButtonTable

- **Access** public

integer function *we_ui_layout_HeadlineIconTable::getFoldAtIndex()* [line 138]

Retrieve foldAtIndex property

- **Access** public

string function *we_ui_layout_HeadlineIconTable::getFoldedText()* [line 148]

Retrieve foldedText property

- **Access** public

integer function `we_ui_layout_HeadlineIconTable::getMarginLeft()` [*line 158*]

Retrieve `marginLeft` property

- **Access** public

array function `we_ui_layout_HeadlineIconTable::getRows()` [*line 168*]

Retrieve array with `we_ui_layout_HeadlineIconTableRow` objects

- **Access** public

string function `we_ui_layout_HeadlineIconTable::getUnfoldedText()` [*line 178*]

Retrieve `unfoldedText` property

- **Access** public

boolean function `we_ui_layout_HeadlineIconTable::getUnfoldWhenRenders()` [*line 188*]

Retrieve `unfoldWhenRenders` property

- **Access** public

void function `we_ui_layout_HeadlineIconTable::setButtonTable($buttonTable)` [*line 198*]

Function Parameters:

- [*we ui layout ButtonTable*](#) **\$buttonTable**

- **Access** public

void function we_ui_layout_HeadlineIconTable::setFoldAtIndex(\$foldAtIndex) [line 208]

Function Parameters:

- *integer* **\$foldAtIndex**

- **Access** public

void function we_ui_layout_HeadlineIconTable::setFoldedText(\$foldedText) [line 218]

Function Parameters:

- *string* **\$foldedText**

- **Access** public

void function we_ui_layout_HeadlineIconTable::setMarginLeft(\$marginLeft) [line 228]

Function Parameters:

- *integer* **\$marginLeft**

- **Access** public

void function we_ui_layout_HeadlineIconTable::setRows(\$rows) [line 238]

Function Parameters:

- ***array \$rows***

Set the rows array

- **Access** public

void function we_ui_layout_HeadlineIconTable::setUnfoldedText(\$unfoldedText) [*line 253*]

Function Parameters:

- ***string \$unfoldedText***

- **Access** public

void function we_ui_layout_HeadlineIconTable::setUnfoldWhenRenders(\$unfoldWhenRenders) [*line 263*]

Function Parameters:

- ***boolean \$unfoldWhenRenders***

- **Access** public

string function we_ui_layout_HeadlineIconTable::_getFooter() [*line 330*]

gets the footer HTML for the table

- **Access** protected

string function `we_ui_layout_HeadlineIconTable::_getHeader()` [*line 296*]
gets the header HTML for the table

- **Access** protected

string function `we_ui_layout_HeadlineIconTable::_renderHTML()` [*line 273*]
Renders and returns the HTML

- **Access** protected

Class `we_ui_layout_HeadlineIconTableRow` *[line 30]*

Class which creates a row to display in a `we_ui_layout_HeadlineIconTable`

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`we_ui_layout_HeadlineIconTableRow::kIconAttributes`

= '/webEdition/images/icons/attrib.gif' [*line 36*]

we_ui_layout_HeadlineIconTableRow::klIconCache

= '/webEdition/images/icons/cache.gif' [*line 41*]

we_ui_layout_HeadlineIconTableRow::klIconCalendar

= '/webEdition/images/icons/cal.gif' [*line 46*]

we_ui_layout_HeadlineIconTableRow::klIconCategory

= '/webEdition/images/icons/cat.gif' [*line 51*]

we_ui_layout_HeadlineIconTableRow::klIconCharset

= '/webEdition/images/icons/charset.gif' [*line 56*]

we_ui_layout_HeadlineIconTableRow::klIconClass

= '/webEdition/images/icons/class.gif' [*line 61*]

we_ui_layout_HeadlineIconTableRow::klIconClasses

= '/webEdition/images/icons/classes.gif' [*line 66*]

we_ui_layout_HeadlineIconTableRow::klIconCopy

= '/webEdition/images/icons/copy.gif' [*line 71*]

we_ui_layout_HeadlineIconTableRow::klIconCSS

= '/webEdition/images/icons/css.gif' [*line 76*]

we_ui_layout_HeadlineIconTableRow::klIconDefault

= '/webEdition/images/icons/default.gif' [*line 81*]

we_ui_layout_HeadlineIconTableRow::klIconDisplay

= '/webEdition/images/icons/display.gif' [*line 86*]

we_ui_layout_HeadlineIconTableRow::klIconDocument

= '/webEdition/images/icons/doc.gif' [*line 91*]

we_ui_layout_HeadlineIconTableRow::klIconHyperLink

= '/webEdition/images/icons/hyperlink.gif' [*line 96*]

we_ui_layout_HeadlineIconTableRow::klIconLanguage

= '/webEdition/images/icons/lang.gif' [*line 101*]

we_ui_layout_HeadlineIconTableRow::klIconMasterTemplate

= '/webEdition/images/icons/mastertemplate.gif' [*line 106*]

we_ui_layout_HeadlineIconTableRow::klconMetaFields

= '/webEdition/images/icons/meta.gif' [*line 111*]

we_ui_layout_HeadlineIconTableRow::klconNavigation

= '/webEdition/images/icons/navi.gif' [*line 116*]

we_ui_layout_HeadlineIconTableRow::klconOwner

= '/webEdition/images/icons/owner.gif' [*line 121*]

we_ui_layout_HeadlineIconTableRow::klconPath

= '/webEdition/images/icons/path.gif' [*line 126*]

we_ui_layout_HeadlineIconTableRow::klconUpload

= '/webEdition/images/icons/upload.gif' [*line 131*]

we_ui_layout_HeadlineIconTableRow::klconUser

= '/webEdition/images/icons/user.gif' [*line 136*]

we_ui_layout_HeadlineIconTableRow::klconWorkflow

= '/webEdition/images/icons/workflow.gif' [*line 141*]

we_ui_layout_HeadlineIconTableRow::klconWorkspace

= '/webEdition/images/icons/workspace.gif' [*line 146*]

we_ui_layout_HeadlineIconTableRow::\$_contentHTML

mixed = "" [*line 153*]

- **Access** protected

we_ui_layout_HeadlineIconTableRow::\$_iconPath

mixed = "" [*line 168*]

- **Access** protected

we_ui_layout_HeadlineIconTableRow::\$_leftWidth

mixed = 150 [*line 175*]

- **Access** protected

we_ui_layout_HeadlineIconTableRow::\$line

mixed = true [line 182]

- **Access** protected

we_ui_layout_HeadlineIconTableRow::\$titlePosition

mixed = 'left' [line 161]

- **Access** protected

void function we_ui_layout_HeadlineIconTableRow::addElement(\$elem) [line 191]

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 204]

Function Parameters:

- *string* \$html

adds HTML to the right columns innerHTML

- **Access** public

string function we_ui_layout_HeadlineIconTableRow::getIconPath() [line 253]

Retrieve iconPath attribute

- **Access** public

integer function we_ui_layout_HeadlineIconTableRow::getLeftWidth() [line 263]

Retrieve leftWidth attribute

- **Access** public

boolean function we_ui_layout_HeadlineIconTableRow::getLine() [line 243]

Retrieve line attribute

- **Access** public

boolean function we_ui_layout_HeadlineIconTableRow::hasLine() [line 273]

Retrieve line attribute => Alias for getLine()

- **Access** public

void function we_ui_layout_HeadlineIconTableRow::setIconPath(\$iconPath) [line 284]

Function Parameters:

- *string* **\$iconPath**

Set line attribute => Alias for getLine()

- **Access** public

void function we_ui_layout_HeadlineIconTableRow::setLeftWidth(\$leftWidth) [line 295]

Function Parameters:

- *integer* **\$leftWidth**

Set leftWidth attribute

- **Access** public

void function we_ui_layout_HeadlineIconTableRow::setLine(\$line) [line 306]

Function Parameters:

- *boolean* **\$line**

Set line attribute

- **Access** public

void function `we_ui_layout_HeadlineIconTableRow::setTitlePosition($titlePosition)` [*line 317*]

Function Parameters:

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

Set titlePosition attribute

- **Access** public

string function `we_ui_layout_HeadlineIconTableRow::_renderHTML()` [*line 214*]

Renders and returns HTML of table

- **Access** protected

Class `we_ui_layout_HTMLPage` [*line 30*]

Class to build a HTML page

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- **Sub-Package** we_ui_layout
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we_ui_layout_HTMLPage::\$_bodyAttributes

string = array() [*line 92*]

array with attributes to insert in the body tag

- **Access** protected

we_ui_layout_HTMLPage::\$_bodyHTML

string = " [*line 71*]

string with innerHTML of the <body> Tag

- **Access** protected

we_ui_layout_HTMLPage::\$_charset

string = " [*line 78*]

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 85]*

string with doctype tag

- **Access** protected

we_ui_layout_HTMLPage::\$_framesetHTML

mixed = " *[line 57]*

- **Access** protected

we_ui_layout_HTMLPage::\$_inlineCSS

array = array() *[line 50]*

array that holds internal css code to include into page

- **Access** protected

we_ui_layout_HTMLPage::\$_inlineJS

array = array() *[line 64]*

array that holds internal js code to include into page

- **Access** protected

we_ui_layout_HTMLPage::\$_isTopFrame

mixed = false [line 94]

- **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() [line 112]

Constructor

- **Access** public

void function we_ui_layout_HTMLPage::addBodyAttribute(\$name, \$value) [line 199]

Function Parameters:

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

adds body attribute

- **Access** public

void function we_ui_layout_HTMLPage::addElement(\$elem) [line 155]

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 102]

Function Parameters:

- *string* \$html

adds HTML Code to innerHTML of body tag

- **Access** public

void function we_ui_layout_HTMLPage::addInlineCSS(\$css) [line 170]

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 185*]

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

array function `we_ui_layout_HTMLPage::getBodyAttributes()` [*line 350*]

Retrieve body attributes as an associative array

- **Access** public

string function `we_ui_layout_HTMLPage::getBodyHTML()` [*line 360*]

Retrieve innerHTML of body tag

- **Access** public

string function `we_ui_layout_HTMLPage::getCharset()` [*line 370*]

Retrieve charset of page

- **Access** public

string function `we_ui_layout_HTMLPage::getDoctype()` [*line 380*]

Retrieve doctype tag of page

- **Access** public

string function `we_ui_layout_HTMLPage::getFramesetHTML()` [*line 390*]

Retrieve frameset HTML

- **Access** public

void function `we_ui_layout_HTMLPage::getInstance()` [*line 132*]

- **Static**
- **Access** public

unknown function `we_ui_layout_HTMLPage::getIsTopFrame()` [*line 464*]

- **Access** public

unknown function `we_ui_layout_HTMLPage::isTopFrame()` [*line 472*]

- **Access** public

void function we_ui_layout_HTMLPage::setBodyAttributes(\$bodyAttributes) [line 401]

Function Parameters:

- *array* **\$bodyAttributes**

set body attributes

- **Access** public

void function we_ui_layout_HTMLPage::setBodyHTML(\$bodyHTML) [line 412]

Function Parameters:

- *string* **\$bodyHTML**

set innerHTML of body tag

- **Access** public

void function we_ui_layout_HTMLPage::setCharset(\$charset) [line 423]

Function Parameters:

- *string* **\$charset**

set charset of page

- **Access** public

void function we_ui_layout_HTMLPage::setDoctype(\$doctype) [line 434]

Function Parameters:

- *string* **\$doctype**

set doctype tag of page

- **Access** public

void function we_ui_layout_HTMLPage::setFrameset(\$frameset) [line 456]

Function Parameters:

- [*we_ui_layout_Frameset*](#) **\$frameset**

set frameset for page

- **Access** public

void function we_ui_layout_HTMLPage::setFramesetHTML(\$frameset) [line 445]

Function Parameters:

- *string* **\$frameset**

Set frameset HTML of page

- **Access** public

void function `we_ui_layout_HTMLPage::setIsTopFrame($isTopFrame)` [*line 480*]

Function Parameters:

- *unknown_type* **\$isTopFrame**

- **Access** public

string function `we_ui_layout_HTMLPage::_renderHTML()` [*line 210*]

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

- **Access** protected

void function `we_ui_layout_HTMLPage::_willRenderHTML()` [*line 341*]

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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we_ui_layout_Image::kTreelconAudio

= '/webEdition/images/tree/icons/audio.gif' [*line 32*]

path of tree icon audio

we_ui_layout_Image::kTreelconBanner

= '/webEdition/images/tree/icons/banner.gif' [*line 37*]

path of tree icon banner

we_ui_layout_Image::kTreelconBannerFolder

= '/webEdition/images/tree/icons/banner_folder.gif' [*line 42*]

path of tree icon banner folder

we_ui_layout_Image::kTreelconBannerFolderOpen

= '/webEdition/images/tree/icons/banner_folderopen.gif' [*line 47*]

path of tree icon banner folder open

we_ui_layout_Image::kTreelconBrowser

= '/webEdition/images/tree/icons/browser.gif' [*line 57*]

path of tree icon browser

we_ui_layout_Image::kTreelconCat

= '/webEdition/images/tree/icons/cat.gif' [*line 62*]

path of tree icon category

we_ui_layout_Image::kTreeIconClassFolder

= '/webEdition/images/tree/icons/class_folder.gif' *[line 67]*

path of tree icon class folder

we_ui_layout_Image::kTreeIconClassFolderDisabled

= '/webEdition/images/tree/icons/class_folder_disabled.gif' *[line 72]*

path of tree icon class folder disabled

we_ui_layout_Image::kTreeIconClassFolderOpen

= '/webEdition/images/tree/icons/class_folderopen.gif' *[line 77]*

path of tree icon class folder open

we_ui_layout_Image::kTreeIconClassFolderOpenDisabled

= '/webEdition/images/tree/icons/class_folderopen_disabled.gif' *[line 82]*

path of tree icon class folder open disabled

we_ui_layout_Image::kTreeIconCockpit

= '/webEdition/images/tree/icons/icon_cockpit.gif' *[line 137]*

path of tree icon cockpit

we_ui_layout_Image::kTreeIconCss

= '/webEdition/images/tree/icons/css.gif' *[line 87]*

path of tree icon css

we_ui_layout_Image::kTreeIconCustomer

= '/webEdition/images/tree/icons/customer.gif' *[line 92]*

path of tree icon customer

we_ui_layout_Image::kTreeIconEdit

= '/webEdition/images/tree/icons/bearbeiten.gif' *[line 52]*

path of tree icon edit

we_ui_layout_Image::kTreelconExcel

= '/webEdition/images/tree/icons/excel.gif' *[line 97]*

path of tree icon excel

we_ui_layout_Image::kTreelconFilm

= '/webEdition/images/tree/icons/film.gif' *[line 102]*

path of tree icon film

we_ui_layout_Image::kTreelconFlashmovie

= '/webEdition/images/tree/icons/flashmovie.gif' *[line 107]*

path of tree icon flashmovie

we_ui_layout_Image::kTreelconFolder

= '/webEdition/images/tree/icons/folder.gif' *[line 112]*

path of tree icon folder

we_ui_layout_Image::kTreelconFolderDisabled

= '/webEdition/images/tree/icons/folder_disabled.gif' *[line 117]*

path of tree icon folder disabled

we_ui_layout_Image::kTreelconFolderOpen

= '/webEdition/images/tree/icons/folderopen.gif' *[line 122]*

path of tree icon folder open

we_ui_layout_Image::kTreelconFolderOpenDisabled

= '/webEdition/images/tree/icons/folderopen_disabled.gif' *[line 127]*

path of tree icon folder open disabled

we_ui_layout_Image::kTreelconHtml

= '/webEdition/images/tree/icons/html.gif' *[line 132]*

path of tree icon html

we_ui_layout_Image::kTreelconImage

= '/webEdition/images/tree/icons/image.gif' *[line 142]*

path of tree icon image

we_ui_layout_Image::kTreelconJavascript

= '/webEdition/images/tree/icons/javascript.gif' *[line 147]*

path of tree icon javascript

we_ui_layout_Image::kTreelconLink

= '/webEdition/images/tree/icons/link.gif' *[line 152]*

path of tree icon link

we_ui_layout_Image::kTreelconMsgDraftFolder

= '/webEdition/images/tree/icons/msg_draft_folder.gif' *[line 157]*

path of tree icon message draft folder

we_ui_layout_Image::kTreelconMsgDraftFolderOpen

= '/webEdition/images/tree/icons/msg_draft_folder_open.gif' *[line 162]*

path of tree icon message draft folder open

we_ui_layout_Image::kTreelconMsgFolder

= '/webEdition/images/tree/icons/msg_folder.gif' *[line 167]*

path of tree icon message folder

we_ui_layout_Image::kTreelconMsgFolderOpen

= '/webEdition/images/tree/icons/msg_folder_open.gif' *[line 172]*

path of tree icon message folder open

we_ui_layout_Image::kTreelconMsgInFolder

= '/webEdition/images/tree/icons/msg_in_folder.gif' [*line 177*]

path of tree icon message in folder

we_ui_layout_Image::kTreelconMsgInFolderOpen

= '/webEdition/images/tree/icons/msg_in_folder_open.gif' [*line 182*]

path of tree icon message in folder open

we_ui_layout_Image::kTreelconMsgSentFolder

= '/webEdition/images/tree/icons/msg_sent_folder.gif' [*line 187*]

path of tree icon message sent folder

we_ui_layout_Image::kTreelconMsgSentFolderOpen

= '/webEdition/images/tree/icons/msg_sent_folder_open.gif' [*line 192*]

path of tree icon message sent folder open

we_ui_layout_Image::kTreelconNewsletter

= '/webEdition/images/tree/icons/newsletter.gif' [*line 197*]

path of tree icon newsletter

we_ui_layout_Image::kTreelconNoneWebedition

= '/webEdition/images/tree/icons/none_webedition.gif' [*line 202*]

path of tree icon none webedition

we_ui_layout_Image::kTreelconObject

= '/webEdition/images/tree/icons/object.gif' [*line 207*]

path of tree icon object

we_ui_layout_Image::kTreelconObjectFile

= '/webEdition/images/tree/icons/objectFile.gif' [*line 212*]

path of tree icon object file

we_ui_layout_Image::kTreelIconPdf

= '/webEdition/images/tree/icons/pdf.gif' *[line 217]*

path of tree icon pdf

we_ui_layout_Image::kTreelIconPowerpoint

= '/webEdition/images/tree/icons/powerpoint.gif' *[line 222]*

path of tree icon powerpoint

we_ui_layout_Image::kTreelIconProg

= '/webEdition/images/tree/icons/prog.gif' *[line 227]*

path of tree icon prog

we_ui_layout_Image::kTreelIconQuicktime

= '/webEdition/images/tree/icons/quicktime.gif' *[line 232]*

path of tree icon quicktime

we_ui_layout_Image::kTreelIconTodoDoneFolder

= '/webEdition/images/tree/icons/todo_done_folder.gif' *[line 237]*

path of tree icon todo done folder

we_ui_layout_Image::kTreelIconTodoDoneFolderOpen

= '/webEdition/images/tree/icons/todo_done_folder_open.gif' *[line 242]*

path of tree icon todo done folder open

we_ui_layout_Image::kTreelIconTodoFolder

= '/webEdition/images/tree/icons/todo_folder.gif' *[line 247]*

path of tree icon todo folder

we_ui_layout_Image::kTreelIconTodoFolderOpen

= '/webEdition/images/tree/icons/todo_folder_open.gif' *[line 252]*

path of tree icon todo folder open

we_ui_layout_Image::kTreelconTodoInFolder

= '/webEdition/images/tree/icons/todo_in_folder.gif' *[line 257]*

path of tree icon todo in folder

we_ui_layout_Image::kTreelconTodoInFolderOpen

= '/webEdition/images/tree/icons/todo_in_folder_open.gif' *[line 262]*

path of tree icon todo in folder open

we_ui_layout_Image::kTreelconTodoRejectFolder

= '/webEdition/images/tree/icons/todo_reject_folder.gif' *[line 267]*

path of tree icon todo reject folder

we_ui_layout_Image::kTreelconTodoRejectFolderOpen

= '/webEdition/images/tree/icons/todo_reject_folder_open.gif' *[line 272]*

path of tree icon todo reject folder open

we_ui_layout_Image::kTreelconUser

= '/webEdition/images/tree/icons/user.gif' *[line 277]*

path of tree icon user

we_ui_layout_Image::kTreelconUserAlias

= '/webEdition/images/tree/icons/user_alias.gif' *[line 282]*

path of tree icon user alias

we_ui_layout_Image::kTreelconUsergroup

= '/webEdition/images/tree/icons/usergroup.gif' *[line 287]*

path of tree icon user group

we_ui_layout_Image::kTreelconUsergroupOpen

= '/webEdition/images/tree/icons/usergroupopen.gif' [*line 292*]

path of tree icon user group open

we_ui_layout_Image::kTreelconWeDocument

= '/webEdition/images/tree/icons/we_dokument.gif' [*line 297*]

path of tree icon webedition document

we_ui_layout_Image::kTreelconWeTemplate

= '/webEdition/images/tree/icons/we_template.gif' [*line 302*]

path of tree icon webedition template

we_ui_layout_Image::kTreelconWord

= '/webEdition/images/tree/icons/word.gif' [*line 307*]

path of tree icon word

we_ui_layout_Image::kTreelconWorkflowFolder

= '/webEdition/images/tree/icons/workflow_folder.gif' [*line 312*]

path of tree icon workflow folder

we_ui_layout_Image::kTreelconWorkflowFolderOpen

= '/webEdition/images/tree/icons/workflow_folderopen.gif' [*line 317*]

path of tree icon workflow folder open

we_ui_layout_Image::kTreelconZip

= '/webEdition/images/tree/icons/zip.gif' [*line 322*]

path of tree zip

string function we_ui_layout_Image::getIconClass(\$contentType, [\$extension = ""]) [*line 343*]

Function Parameters:

- *string* **\$contentType**
- *string* **\$extension**

Maps the contentType to its css class name to display specific icons

- **Static**
- **Access** public

string function we_ui_layout_Image::getPixel([\$w = 1], [\$h = 1]) [*line 331*]

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 30*]

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 52]

border attribute of the table

- **Access** protected

we_ui_layout_Table::\$cellAttributes

array = array() [line 45]

Two dimensional array to hold the attributes for the cells

- **Access** protected

we_ui_layout_Table::\$cellHTML

array = array() [line 38]

Two dimensional array to hold the HTML for the cells

- **Access** protected

we_ui_layout_Table::\$cellPadding

integer = 0 [line 59]

cellpadding attribute of the table

- **Access** protected

we_ui_layout_Table::\$cellSpacing

integer = 0 [line 66]

cellspacing attribute of the table

- **Access** protected

we_ui_layout_Table::\$column

integer = 0 [line 80]

Pointer to the current column

- **Access** protected

we_ui_layout_Table::\$row

integer = 0 [line 73]

Pointer to the current row

- **Access** protected

void function we_ui_layout_Table::addElement(\$elem, [\$column = -1], [\$row = -1]) [line 93]

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 130]

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 327*]

Retrieve border attribute

- **Access** public

integer function `we_ui_layout_Table::getCellPadding()` [*line 337*]

Retrieve cellpadding attribute

- **Access** public

integer function `we_ui_layout_Table::getCellSpacing()` [*line 347*]

Retrieve cellspacing attribute

- **Access** public

integer function `we_ui_layout_Table::getColumn()` [*line 234*]

Retrieve the column pointer

- **Access** public

integer function `we_ui_layout_Table::getRow()` [*line 244*]

Retrieve the row pointer

- **Access** public

void function we_ui_layout_Table::nextColumn() [line 204]

Sets the column pointer to the next column

- **Access** public

void function we_ui_layout_Table::nextRow([\$resetColumn = false]) [line 191]

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 224]

Reset the column pointer to 0

- **Access** public

void function we_ui_layout_Table::resetRow() [line 214]

Reset the row pointer to 0

- **Access** public

void function we_ui_layout_Table::setBorder(\$border) [line 358]

Function Parameters:

- *integer* **\$border**

Sets the border attribute

- **Access** public

void function we_ui_layout_Table::setCellAttributes(\$attributes, [\$column = -1], [\$row = -1]) [line 163]

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 369]

Function Parameters:

- *integer* **\$cellPadding**

Sets the cellpadding attribute

- **Access** public

void function we_ui_layout_Table::setCellSpacing(\$cellSpacing) [line 380]

Function Parameters:

- *integer* **\$cellSpacing**

Sets the cellspaceing attribute

- **Access** public

void function we_ui_layout_Table::setColumn(\$column) [line 255]

Function Parameters:

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

Sets the column pointer

- **Access** public

void function we_ui_layout_Table::setRow(\$row) [line 266]

Function Parameters:

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

Sets the row pointer

- **Access** public

string function we_ui_layout_Table::_renderHTML() [*line 276*]

Renders and returns the HTML

- **Access** public

Class we_ui_layout_Themes

[*line 33*]

Class to handle the themes

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- **Sub-Package** we_ui_layout
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void function we_ui_layout_Themes::computeCSSURL(\$classname, [\$filename = 'style.css']) [*line 41*]

Function Parameters:

- **\$classname**

- **\$filename**

return css theme url

- **Static**
- **Access** public

Package default Procedural Elements

Exception.php

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Package default Classes

Class we_Exception

[line 26]

class for exceptions

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Constructor *void* function we_Exception::__construct() [line 33]

write exception into errorlog

- **Access** public

Package we_util Procedural Elements

File.php

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Log.php

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include_once 'Zend/Log.php' [*line 15*]

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Path.php

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Strings.php

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Sys.php

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Package we_util Classes

Class we_util_File

[line 20]

static class for various common filesystem operations

this is a merge of the old weFile class and the old we_live_tools.inc.php Script of webEdition 5.1.x and older

- **Package** we_util

void function we_util_File::addTrailingSlash(\$value) [line 721]

Function Parameters:

- **\$value**

- **Static**
- **Access** public

void function we_util_File::checkAndMakeFolder(\$path, [\$recursive = false]) [line 514]

Function Parameters:

- **\$path**

- **\$recursive**

- **Static**
- **Access** public

void function we_util_File::checkWritePermissions(\$path, [\$mod = 0755], [\$ncreate = false]) [line 554]

Function Parameters:

- **\$path**
- **\$mod**
- **\$ncreate**

checks permission to write in path \$path and tries a chmod(0755)

- **Static**
- **Access** public

void function we_util_File::compress(\$file, [\$compression = "gzip"], [\$destination = ""], [\$remove = true], [\$writemode = "wb"]) [line 354]

Function Parameters:

- **\$file**
- **\$compression**
- **\$destination**
- **\$remove**
- **\$writemode**

- **Static**
- **Access** public

void function we_util_File::copyFile(\$old, \$new) [line 610]

Function Parameters:

- **\$old**
- **\$new**

copy a file due to windows limitations, the file has to be copied and the old file deleted afterwards.

if \$new exists already, windows will not rename the file \$old

- **Static**
- **Access** public

void function we_util_File::createLocalFolder(\$RootDir, [\$path = ""]) [line 458]

Function Parameters:

- **\$RootDir**
- **\$path**

- **Static**
- **Access** public

void function we_util_File::createLocalFolderByPath(\$completeDirPath) [line 466]

Function Parameters:

- **\$completeDirPath**

- **Static**
- **Access** public

void function we_util_File::decompress(\$gzfile, [\$remove = true]) [line 395]

Function Parameters:

- **\$gzfile**
- **\$remove**

- **Static**
- **Access** public

void function we_util_File::delete(\$filename) [line 169]

Function Parameters:

- **\$filename**

- **Static**
- **Access** public

void function we_util_File::deleteLocalFolder(\$filename, [\$delAll = 0]) [line 658]

Function Parameters:

- **\$filename**
- **\$delAll**

- **Static**
- **Access** public

void function we_util_File::getComPrefix(\$compression) [line 322]

Function Parameters:

- **\$compression**

- **Static**
- **Access** public

void function we_util_File::getCompression(\$filename) [line 343]

Function Parameters:

- **\$filename**

- **Static**
- **Access** public

void function we_util_File::getContentDirectFromDB(\$id, \$name, [\$db = ""]) [line 590]

Function Parameters:

- **\$id**
- **\$name**
- **\$db**

- **Static**
- **Access public**

void function we_util_File::getUniqueld([\$md5 = true]) [line 195]

Function Parameters:

- **\$md5**

- **Static**
- **Access public**

void function we_util_File::getZExtension(\$compression) [line 333]

Function Parameters:

- **\$compression**

- **Static**
- **Access public**

void function we_util_File::hasBzip() [line 306]

- **Static**
- **Access** public

void function we_util_File::hasCompression(\$comp) [line 311]

Function Parameters:

- **\$comp**

- **Static**
- **Access** public

void function we_util_File::hasGzip() [line 296]

- **Static**
- **Access** public

void function we_util_File::hasURL(\$filename) [line 187]

Function Parameters:

- **\$filename**

- **Static**
- **Access** public

void function we_util_File::hasZip() [line 301]

- **Static**
- **Access** public

void function we_util_File::insertIntoCleanUp(\$path, \$date) [line 504]

Function Parameters:

- **\$path**
- **\$date**

- **Static**
- **Access** public

void function we_util_File::insertIntoErrorLog(\$text) [line 582]

Function Parameters:

- **\$text**

- **Static**
- **Access** public

void function we_util_File::isCompressed(\$file, [\$offset = 0]) [line 424]

Function Parameters:

- **\$file**
- **\$offset**

- **Static**
- **Access** public

void function we_util_File::load(\$filename, [\$flags = "rb"], [\$rsize = 8192]) [line 23]

Function Parameters:

- **\$filename**
- **\$flags**
- **\$rsize**

- **Static**
- **Access** public

void function we_util_File::loadLine(\$filename, [\$offset = 0], [\$rsize = 8192], [\$iscompressed = 0]) [line 47]

Function Parameters:

- **\$filename**
- **\$offset**
- **\$rsize**
- **\$iscompressed**

- **Static**
- **Access** public

void function we_util_File::loadPart(\$filename, [\$offset = 0], [\$rsize = 8192], [\$iscompressed = 0]) [line 88]

Function Parameters:

- **\$filename**
- **\$offset**
- **\$rsize**
- **\$iscompressed**

- **Static**
- **Access public**

void function we_util_File::mkpath(\$path) [line 285]

Function Parameters:

- **\$path**

- **Static**
- **Access public**

void function we_util_File::moveDir(\$dir, \$target) [line 639]

Function Parameters:

- **\$dir**
- **\$target**

recursively moves a directory

it will only move \$dir if there is no directory in \$target with the same name

- **Static**
- **Access** public

void function we_util_File::moveFile(\$old, \$new) [line 623]

Function Parameters:

- **\$old**
- **\$new**

move/rename a file due to windows limitations, the file has to be copied and the old file deleted afterwards.

if \$new exists already, windows will not rename the file \$old

- **Static**
- **Access** public

void function we_util_File::removeTrailingSlash(\$value) [line 730]

Function Parameters:

- **\$value**

- **Static**
- **Access** public

void function we_util_File::renameFile(\$old, \$new) [line 600]

Function Parameters:

- **\$old**
 - **\$new**
-
- **Deprecated** since - 05.06.2008 please use moveFile() instead
 - **Static**
 - **Access** public

void function we_util_File::rmdirr(\$path, [\$nofiles = false]) [line 686]

Function Parameters:

- *string* **\$path** path to the directory that has to be deleted
- *bool* **\$nofiles** does not delete any files but only empty subdirectories

recursively deletes a directory with all its contents

void function we_util_File::save(\$filename, \$content, [\$flags = "wb"], [\$create_path = false]) [line 129]

Function Parameters:

- **\$filename**
 - **\$content**
 - **\$flags**
 - **\$create_path**
-
- **Static**
 - **Access** public

void function we_util_File::saveFile(\$file_name, [\$sourceCode = ""]) [line 442]

Function Parameters:

- **\$file_name**
- **\$sourceCode**

- **Static**
- **Access** public

void function we_util_File::saveTemp(\$content, [\$filename = ""], [\$flags = "wb"]) [line 158]

Function Parameters:

- **\$content**
- **\$filename**
- **\$flags**

- **Static**
- **Access** public

void function we_util_File::splitFile(\$filename, \$path, [\$pattern = ""], [\$split_size = 0], [\$marker = ""]) [line 208]

Function Parameters:

- **\$filename**
- **\$path**
- **\$pattern**

- **\$split_size**
- **\$marker**

split a file into various parts of a predefined size

- **Static**
- **Access** public

Class we_util_Log

[line 25]

static logging class for logging messages

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we_util_Log::ENABLE_LOGGING

= true *[line 28]*

we_util_Log::\$logfile

Zend_Log = null *[line 38]*

- **Var** object for other logfiles than syslog.php
- **Static**

- **Access** protected

we_util_Log::\$syslog

Zend_Log = null [line 33]

- **Var** object for syslog.php
- **Static**
- **Access** protected

void function we_util_Log::checkCreateLog([\$filename = ""]) [line 159]

Function Parameters:

- **\$filename**

checks if the used log file already exists.

creates the missinglog file in webEdition/log/ with php exit statement at the beginning and .php suffix if it does not exist already.

- **Static**
- **Access** public

void function we_util_Log::errorLog([\$message = ""]) [line 116]

Function Parameters:

- *mixed* **\$message** message to write to errorlog \$message can be a string as well as an array or an object

logs messages to php errorlog

- **Static**
- **Access** public

bool function `we_util_Log::isActive()` [*line 187*]

checks if either the system wide constant `ENABLE_LOGGING` or the class constant `SELF::ENABLE_LOGGING` is set to (bool)true

- **Static**
- **Access** public

bool function `we_util_Log::log([$message = ""], [$errorlevel = 7], [$filename = "syslog"])` [*line 55*]

Function Parameters:

- *string* **\$message** message to write to log file
- *\$filename* **\$errorlevel** optional parameter to write the message to another file than "syslog.php"
- **\$filename**

logs messages with debuglevel via Zend_Log to webEdition logfile "syslog.php"

- **Static**
- **Access** public

void function `we_util_Log::memusage([$message = ""])` [*line 141*]

Function Parameters:

- *string* **\$message** optional text message for description

logs current memory usage to syslog

- **Static**
- **Access** public

bool function we_util_Log::syslog([\$message = ""], [\$errorlevel = 7]) [*line 101*]

Function Parameters:

- *string* **\$message** message to write to log file
- *int* **\$errorlevel** priority code defined in Zend_Log:
LOG_EMERG = 0; // Emergency: system is unusable
LOG_ALERT = 1; // Alert: action must be taken immediately
LOG_CRIT = 2; // Critical: critical conditions
LOG_ERR = 3; // Error: error conditions
LOG_WARNING = 4; // Warning: warning conditions
LOG_NOTICE = 5; // Notice: normal but significant condition
LOG_INFO = 6; // Informational: informational messages
LOG_DEBUG = 7; // Debug: debug messages

static function to log messages with errorlevel to the system's syslog.

- **Static**
- **Access** public
- **Usedby** [we_util_Log::syslog\(\)](http://de.php.net/manual/de/function.syslog.php) - <http://de.php.net/manual/de/function.syslog.php>
- **Uses** [we_util_Log::syslog\(\)](http://de.php.net/manual/de/function.syslog.php) - <http://de.php.net/manual/de/function.syslog.php>

Class we_util_Path

[line 24]

Utility class for path manipulation and creation

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string function we_util_Path::id2Path(\$id, \$dbTable, [\$db = NULL]) [line 35]

Function Parameters:

- *integer* **\$id** id to convert
- *string* **\$dbTable** name of table
- *Zend_Db_Adapter* **\$db** Zend db adapter object

Converts a given id to a path

- **Static**

integer function we_util_Path::path2Id(\$path, \$dbTable, [\$db = NULL]) [line 51]

Function Parameters:

- *string* **\$path** path to convert
- *string* **\$dbTable** name of table
- *Zend_Db_Adapter* **\$db** Zend db adapter object

Converts a given path to an id

- **Static**

boolean function we_util_Path::pathExists(\$path, \$dbTable, [\$db = NULL]) *[line 67]*

Function Parameters:

- *string* **\$path** path to convert
- *string* **\$dbTable** name of table
- *Zend_Db_Adapter* **\$db** Zend db adapter object

Checks if a given path exists

- **Static**

Class we_util_Strings

[line 24]

Utility class for string manipulation and creation

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string function we_util_Strings::createUniqueId([\$length = 32]) [*line 33*]

Function Parameters:

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

Returns an unique ID

- **Static**

array function we_util_Strings::makeArrayFromCSV(\$csv) [*line 74*]

Function Parameters:

- *string* **\$csv**

Returns an array of cvs values

- **Static**

string function we_util_Strings::makeCSVFromArray(\$arr, [\$prePostKomma = false], [\$sep = ","]) [*line 46*]

Function Parameters:

- *string* **\$arr**
- *string* **\$prePostKomma**
- *string* **\$sep**

Returns cvs of array values

- **Static**

string function `we_util_Strings::quoteForJSString($text, [$quoteForSingle = true])` [line 103]

Function Parameters:

- *string* **\$text**
- *boolean* **\$quoteForSingle**

Returns a quoted string

- **Static**

string function `we_util_Strings::shortenPath($path, $len)` [line 119]

Function Parameters:

- *string* **\$path**
- *integer* **\$len**

Returns a shortened string

- **Static**

Class we_util_Sys

[line 23]

Class to get informations about the system environment

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if function we_util_Sys::_versionCompare([\$version = ""], [\$reference = ""], [\$operator = ""]) [line 41]

Function Parameters:

- *string* **\$version** version number compared with the reference version number
- *string* **\$reference** reference version number to compare with
- *string* **\$operator** operator possible values for \$rel: <, lt, <=, le, >, gt, >=, ge, ==, =, eq, !=, <>, ne

protected method for comparing two specified version numbers with each other

- **Link** <http://php.net/manual/en/function.version-compare.php> documentation of version_compare()
- **Static**
- **Access** protected
- **Example** example not found
- **Example** example not found
- **Example** example not found
- **Example** example not found
- **Example** example not found

Class we_util_Sys_Dependencies

[line 53]

Utility class for checking system dependencies using the we_util_Sys_* classes

dependencies can be read from a file (i.e. xml) or defined directly via addDependency(). Each dependency must have the following attributes: class dependency class according to the we_util_Sys_* class names, i.e. "Db", "Server_Apache" or "Webedition" operation the method to be called in these classes, i.e. "version" or "module" version version number for this operation (i.e. used for version checks or webEdition tools) property the value for the operation, i.e. version or module name operator if the operation is a comparison, you can specify an operator like "==", "<=" or "<" The operations called by check() will always return (bool>true or (bool>false. check() returns (bool>true, if all dependencies are met. Otherwise it will return (bool>false.

example:	class	operation	property	version	operator	-----
			Php	versionCompare		5.1
>=	Webedition	module	customer	Webedition	tool	navigation
	Webedition	toolVersionCompare	navigation	1.1	>=	Server_Apache
version		2.0	>=	Server_Apache	module	mod_rewrite

- **Package** we_util
- **Sub-Package** we_util_sys
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Constructor *void* function we_util_Sys_Dependencies::__construct() [line 58]

- **Access** public

void function we_util_Sys_Dependencies::addDependency([\$class = ""], [\$values = array(")]) [line 63]

Function Parameters:

- **\$class**
- **\$values**

- **Access** public

void function we_util_Sys_Dependencies::check() [*line 106*]

- **Access** public

Db.php

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Interface.php

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require_once '**Zend/Db/Adapter/Abstract.php**' *[line 24]*

- **See** Zend_Db_Adapter_Abstract

require_once '**we/util/Sys/Db/Interface.php**' *[line 19]*

- **See** we_util_Sys_Dbms_Interface

Exception.php

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require_once 'we/util/Sys/Exception.php' [*line 19*]

- **See** Zend_Exception

Dependencies.php

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include_once 'webEdition/lib/we/util/Sys.php' [*line 21*]

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require_once '**Zend/Exception.php**' [*line 19*]

- **See** Zend_Exception

Php.php

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Class we_util_Sys_Db_Exception

[line 31]

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Class we_util_Sys_Db_Interface

[line 25]

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bool function we_util_Sys_Db_Interface::isAvailable() [*line 33*]

Performs an connection attempt

- **Throws** we_util_Sys_Dbms_Exception If connection cannot be performed
- **Access** public

void function we_util_Sys_Db_Interface::permission() [*line 35*]

- **Access** public

void function we_util_Sys_Db_Interface::table() [*line 37*]

- **Access** public

Class we_util_Sys_Db_Mysql

[*line 35*]

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void function we_util_Sys_Db_Mysql::plugin() [*line 58*]

- **Access** public

void function we_util_Sys_Db_Mysql::status() [*line 48*]

- **Access** public

void function we_util_Sys_Db_Mysql::variable() [*line 53*]

- **Access** public

void function we_util_Sys_Db_Mysql::_connect() [*line 38*]

- **Access** protected

void function we_util_Sys_Db_Mysql::_disconnect() [*line 43*]

- **Access** protected

Class we_util_Sys_Exception

[line 31]

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Class we_util_Sys_Php

[line 35]

Class to check php settings

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boolean function we_util_Sys_Php::extension([\$ext = ""]) [line 66]

Function Parameters:

- **\$ext**

checks if a given php extension is loaded

- **Static**
- **Access** public

value function we_util_Sys_Php::ini([\$var = ""]) [*line 78*]

Function Parameters:

- **\$var**

checks if a given ini-variable is available and returns its value

- **Static**
- **Access** public

String function we_util_Sys_Php::version() [*line 42*]

get php version

- **Static**
- **Access** public

void function we_util_Sys_Php::versionCompare([\$version = ""], [\$operator = ""], \$reference) [*line 55*]

Function Parameters:

- *int* **\$reference** target version to be compared to current webEdition version
- *string* **\$operator**
- **\$version**

compares specified PHP version with the currently installed webEdition version

- See [we_util_Sys::versionCompare\(\)](#)
- **Static**
- **Access** public
- **Example** example not found
- **Example** example not found

Class we_util_Sys_Server

[line 35]

utility class for various web servers

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string function we_util_Sys_Server::getDocroot() [line 167]

identify docroot, either via \$_SERVER["DOCUMENT_ROOT"] or path reproduction

- **Author** Alexander Lindenstruth
- **Static**

- **Access** public

string function `we_util_Sys_Server::getHost()` [*line 112*]

Retrieve Hostname for current request

- **Static**
- **Access** public

string function `we_util_Sys_Server::getHostUri([$url = ""])` [*line 145*]

Function Parameters:

- *string* **\$url** url to append. If empty a uri only with hostname is returned

Retrieve complete URI for host and appends an url if set

- **Static**
- **Access** public

integer function `we_util_Sys_Server::getPort()` [*line 134*]

Retrieve Port for current request

- **Static**
- **Access** public

string function `we_util_Sys_Server::getProtocol()` [*line 124*]

Retrieve Protocol for current request

- **Static**
- **Access** public

bool function we_util_Sys_Server::isApache([\$version = ""]) [line 72]

Function Parameters:

- *string* **\$version** optional parameter to check for a specific apache version. this method checks the part of the version string that comes after "Apache/" i.e. "Apache/1.3" in "Apache/1.3.29 (Unix) PHP/4.3.4" This depends on settings in httpd.conf ServerTokens, possible return values are: ServerTokens Full - Apache/1.3.29 (Unix) PHP/4.3.4 ServerTokens Full - Apache/2.0.55 (Win32) DAV/2 ServerTokens OS - Apache/2.0.55 (Win32) ServerTokens Minor - Apache/2.0 ServerTokens Minimal - Apache/2.0.55 ServerTokens Major - Apache/2 ServerTokens Prod - Apache

checks if this is an apache web server

- **Static**
- **Access** public

bool function we_util_Sys_Server::isIIS() [line 97]

checks if this is a Microsoft IIS

- **Static**
- **Access** public

string function we_util_Sys_Server::product() [line 44]

tries to identify the web server and return its product name.

The product name return to the caller is the name used for these classes.

- **Static**
- **Access** public

Class we_util_Sys_Server_Apache [line 28]

utility class for apache web server

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bool function we_util_Sys_Server_Apache::module([\$module = ""]) [line 37]

Function Parameters:

- *string* **\$module** name of an apache module

checks if a specified module is loaded

- **Static**
- **Access** public

string function `we_util_Sys_Server_Apache::version()` [*line 63*]

returns the apache version string, if it is available.

This depends on settings in `httpd.conf` `ServerTokens`, possible return values are:
`ServerTokens Full` - Apache/1.3.29 (Unix) PHP/4.3.4 `ServerTokens Full` - Apache/2.0.55 (Win32) `DAV/2` `ServerTokens OS` - Apache/2.0.55 (Win32) `ServerTokens Minor` - Apache/2.0 `ServerTokens Minimal` - Apache/2.0.55 `ServerTokens Major` - Apache/2 `ServerTokens Prod` - Apache

- **Static**
- **Access** public

void function `we_util_Sys_Server_Apache::versionCompare([$reference = ""], [$operator = ""])` [*line 80*]

Function Parameters:

- *int* **\$reference** target version to be compared to current apache version
- *string* **\$operator**

compares specified apache version with the currently installed apache version

- See [we_util_Sys::versionCompare\(\)](#)
- **Static**
- **Access** public
- **Example** example not found
- **Example** example not found

Class we_util_Sys_Webedition

[line 37]

Class to check webEdition settings and installation properties

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int function we_util_Sys_Webedition::module([\$property = ""]) [line 85]

Function Parameters:

- *string* **\$property** module name

checks if a requested module is installed and / or active

- **Static**
- **Access** public

array function we_util_Sys_Webedition::modulesActive() [line 151]

builds a list of all activated modules (including free and formerly non-free modules) and returns it to the caller

- **Static**
- **Access** public

array function `we_util_Sys_Webedition::modulesAvailable()` [*line 162*]

builds a list of all available modules and returns it to the caller

- **Static**
- **Access** public

array function `we_util_Sys_Webedition::modulesInstalled()` [*line 140*]

builds a list of all installed modules (active and inactive) and returns it to the caller

- **Static**
- **Access** public

false function `we_util_Sys_Webedition::tool([$property = ""])` [*line 182*]

Function Parameters:

- *string* **\$property** tool name

checks if a requested tool is installed

this implementation is preliminary and WILL be changed once the `we_tool-` implementation is completed

- **Static**
- **Access** public

void function `we_util_Sys_Webedition::toolsInstalled()` [*line 230*]

- **Static**
- **Access** public

string function we_util_Sys_Webedition::toolVersion([\$property = ""]) [*line 201*]

Function Parameters:

- *string* **\$property** tool name

get the version of the requested tool (if it is installed)

- **Static**
- **Access** public

void function we_util_Sys_Webedition::toolVersionCompare([\$property = ""], [\$reference = ""], [\$operator = ""]) [*line 216*]

Function Parameters:

- *int* **\$reference** target version to be compared to currently installed tool version
- *string* **\$operator**
- *string* **\$property** tool name

compares specified tool version with the currently installed version of this tool

- See [we_util_Sys::versionCompare\(\)](#)
- **Static**
- **Access** public

- **Example** example not found
- **Example** example not found

version function `we_util_Sys_Webedition::version()` [*line 44*]

tries to identify the version of the currently installed webEdition

- **Static**
- **Access** public

void function `we_util_Sys_Webedition::versionCompare([$version = ""], [$operator = ""], $reference)` [*line 70*]

Function Parameters:

- *int* **\$reference** target version to be compared to current webEdition version
- *string* **\$operator**
- **\$version**

compares specified webEdition version with the currently installed webEdition version

- See [we_util_Sys::versionCompare\(\)](#)
- **Static**
- **Access** public
- **Example** example not found
- **Example** example not found

Package we_xml Procedural Elements

Tags.php

webEdition SDK
LICENSE_TEXT

TODO insert license text

- **Package** we_xml
- **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 24]

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 34]

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 55*]

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**

Appendices

Appendix A - Class Trees

Package we_app

we_app_Application

- [we_app_Application](#)

we_app_Common

- [we_app_Common](#)

we_app_controller_CmdAction

- Zend_Controller_Action
 - [we_app_controller_CmdAction](#)

we_app_controller_EditorAction

- Zend_Controller_Action
 - [we_app_controller_EditorAction](#)

we_app_controller_FramesetAction

- Zend_Controller_Action
 - [we_app_controller_FramesetAction](#)

we_app_controller_HeaderAction

- [Zend_Controller_Action](#)
 - [we_app_controller_HeaderAction](#)

we_app_controller_IndexAction

- [Zend_Controller_Action](#)
 - [we_app_controller_IndexAction](#)

we_app_controller_TreeAction

- [Zend_Controller_Action](#)
 - [we_app_controller_TreeAction](#)

we_app_HomePage

- [we_ui_layout_HTMLPage](#) (Different package)
 - [we_app_HomePage](#)

we_app_Hook

- [we_app_Hook](#)

we_app_Hook_Exception

- [Zend_Exception](#)
 - [we_app_Hook_Exception](#)

we_app_Hook_Reader_Abstract

- [we_app Hook Reader Abstract](#)
 - [we_app Hook Reader Xml](#)

we_app_Installer

- [we_app Installer](#)
 - [we_app Installer Dummy](#)
 - [we_app Installer Local](#)
 - [we_app Installer Server](#)

we_app_Installer_Common

- [we_app Installer Common](#)

we_app_Model

- [we_core AbstractModel](#) (Different package)
 - [we_app Model](#)

we_app_service_AbstractCmd

- [we_service AbstractService](#) (Different package)
 - [we_app_service AbstractCmd](#)

we_app_TopFrameView

- Zend_View

- [we_app_TopFrameView](#)

Package default

we_Exception

- [we_Exception](#)
 - [we_net_Exception](#)
 - [we_net_LiveUpdate_Exception](#)

Package we_core

we_core_AbstractObject

- [we_core_AbstractObject](#)
 - [we_core_AbstractModel](#)
 - [we_app_Model](#)
 - [we_ui_abstract_AbstractElement](#)
 - [we_ui_abstract_AbstractFormElement](#)
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- [we ui layout Table](#)
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- [we_core_Local](#)

we_core_MessageReporting

- [we_core_MessageReporting](#)

we_core_ModelException

- Exception
 - [we_core_ModelException](#)

we_core_Permissions

- [we_core_Permissions](#)

we_core_Translate

- Zend_Translate
 - [we_core_Translate](#)

Package we_io

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- [we_io_DB](#)

Package we_net

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- [we_net_Community](#)

we_net_Exception

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 - [we_net_Exception](#)
 - [we_net_LiveUpdate_Exception](#)

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we_net_rpc_JsonRpcError

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 - [we_app_service_AbstractCmd](#)
 - [we_service_Cmd](#)

we_service_ErrorCodes

- [we_service_ErrorCodes](#)

we_service_Exception

- Exception
 - [we_service_Exception](#)

Package we_ui

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 - [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](#)
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 - [we_ui_layout_Form](#)
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[we ui layout Themes](#)

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