PHPDOCX

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Package create Procedural Elements

CreateDocx.inc

Generate a DOCX file

- **Package** create
- **Version** 2.2
- **Copyright** Copyright (c) 2009-2011 Narcea Producciones Multimedia S.L. (http://www.2mdc.com)
- **Link** http://www.phpdocx.com
- **Since** File available since Release 1.0
- **License** LGPL

require_once **dirname(__FILE__).'/AutoLoader.inc'** *[line 18]*

Package create Classes

Class CreateDocx

[line 33]

Main class. Methods and vars to generate a DOCX file

- **Package** create
- **Version** 2.2
- **Copyright** Copyright (c) 2009-2011 Narcea ProduCiones Multimedia S.L. (http://www.2mdc.com)
- **Link** http://www.phpdocx.com
- **Since** Class available since Release 1.0
- **License** http://www.phpdocx.com/wp-content/themes/lightword/pro_license.php

CreateDocx::NAMESPACEWORD

= 'w' *[line 35]*

CreateDocx::SCHEMA_IMAGEDOCUMENT

= 'http://schemas.openxmlformats.org/officeDocument/2006/relationships/image' *[line 36]*

CreateDocx::SCHEMA_OFFICEDOCUMENT

= 'http://schemas.openxmlformats.org/officeDocument/2006/relationships/officeDocument' *[line 38]*

CreateDocx::$fileGraphicTemplate

array = *[line 59]*

- **Access** public

CreateDocx::$graphicTemplate

string = [line 53]

- **Access** public

CreateDocx::$intIdWord

int = [line 47]

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

CreateDocx::$log

Logger = [line 66]

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

Constructor *void* function CreateDocx::__construct([$extension = 'docx']) *[line 359]*
Function Parameters:

- *string* **$extension** File extension. Optional, docx as default

Construct

- **Access** public

void function CreateDocx::addBreak([$type = '']) *[line 726]*
Function Parameters:

- *string* **$type** Break type Values: 'line', 'page'

Add a break

- **Access** public

void function CreateDocx::addFont($fonts) *[line 739]*
Function Parameters:

- *array* **$fonts** Fonts to add

Add a new font

- **Access** public

void function CreateDocx::addFooter([$dat = ''], [$paramsFooter = '']) *[line 754]*
Function Parameters:

- *string* **$dat** Text to add
- *array* **$paramsFooter** Parameters of footer Values: 'pager' (true, false), 'pagerAlignment' (left, right, false)

Add a footer

- **Access** public

void function CreateDocx::addGraphic($dats) *[line 781]*
Function Parameters:

- *array* **$dats** Parameters of graphic Values: 'color' (1, 2, 3...), 'cornerP' (20, 30...), 'cornerX' (20, 30...), 'cornerY' (20, 30...), 'data' (array of values), 'font' (Arial, Times New Roman...), 'groupBar' (clustered, stacked), 'jc' (center, left, right), 'showPercent' (0, 1), 'sizeX' (10, 11, 12...), 'sizeY' (10, 11, 12...), 'textWrap' (0 (inline), 1 (square), 2 (front), 3 (back), 4 (up and bottom), 5 (clear)), 'title', 'type' (pieChart, barChart, colChart)

Add a graphic

- **Access** public

void function CreateDocx::addHeader([$text = 'Header'], [$paramsHeader = '']) *[line 849]*
Function Parameters:

- *string* **$text** Text to add
- *array* **$paramsHeader** Parameters of header

Add a header.

- **Access** public

void function CreateDocx::addImage([$dats = '']) *[line 874]*
Function Parameters:

- *array* **$dats** Image to add and paramaters to use Values: 'border'(1, 2, 3...),

'borderDiscontinuous' (0, 1), 'font' (Arial, Times New Roman...), 'jc' (center, left, right), 'name', 'scaling' (50, 100), 'sizeX' (10, 11, 12...), 'sizeY' (10, 11, 12...), spacingTop (10, 11...), spacingBottom (10, 11...), spacingLeft (10, 11...), spacingRight (10, 11...), 'textWrap' (0 (inline), 1 (square), 2 (front), 3 (back), 4 (up and bottom), 5 (clear))

Add an image

- **Access** public

void function CreateDocx::addLink([$text = ''], [$textLink = ''], [$font = ''], $link) *[line 933]*

Function Parameters:

- *string* **$text** Text to use as link
- *string* **$link** URL link
- *string* **$font** Type of font Values: 'Arial', 'Times New Roman'...
- **$textLink**

Add a link

- **Access** public

void function CreateDocx::addList($dats, [$paramsList = '']) *[line 949]*

Function Parameters:

- *array* **$dats** Values of the list
- *array* **$paramsList** Parameters to use Values: 'font' (Arial, Times New Roman...), 'val' (0 (clear, 1 (inordinate), 2(numerical))

Add a list

- **Access** public

void function CreateDocx::addMathDocx($path) *[line 962]*
Function Parameters:

- *string* **$path** Path to a file with math eq

Convert a math eq to DOCX

- **Access** public

void function CreateDocx::addMathEq($eq) *[line 978]*
Function Parameters:

- *string* **$eq** Math eq

Add an existing math eq to DOCX

- **Access** public

void function CreateDocx::addParagraph($text, [$style = ''], [$align = '']) *[line 993]*
Function Parameters:

- *string* **$text** Text to add
- *string* **$style** Style of the paragraph
- *string* **$align** Align of the paragraph

Add a paragraph

- **Deprecated**
- **Access** public

void function CreateDocx::addTable($dats, [$parameters = '']) *[line 1013]*
Function Parameters:

- *array* **$dats** Values to add
- *array* **$parameters** Parameters to use Values: 'border' (none, single, double), 'border_color' (ffffff, ff0000), 'border_spacing' (0, 1, 2...), 'border_sz' (10, 11...), 'font' (Arial, Times New Roman...), 'jc' (center, left, right), 'size_col' (1200, 1300...), 'TBLSTYLEval' (Cuadrculamedia3-nfasis1, Sombreadomedio1, Tablaconcuadrcula, TableGrid)

Add a table.

- **Access** public

void function CreateDocx::addTableContents([$font = '']) *[line 1027]*
Function Parameters:

- *string* **$font** Set font type Values: 'Arial', 'Times New Roman'...

Add a table of contents (TOC)

- **Access** public

void function CreateDocx::addText($value, [$style = '']) *[line 1047]*
Function Parameters:

- *mixed* **$value** Text or array of texts to add
- *array* **$style** Style of text Values: 'b' (single), 'color' (ffffff, ff0000...), 'font' (Arial, Times New Roman...), 'i' (single), 'jc' (both, center, distribute, left, right), 'pageBreakBefore' (on, off), 'sz' (1, 2, 3...), 'u' (dash, dotted, double, single, wave, words), 'widowControl' (on, off), 'wordWrap' (on, off)

Add a text

- **Access** public

void function CreateDocx::addTitle($text, [$style = '']) *[line 1067]*

Function Parameters:

- *string* **$text** Text to add
- *array* **$style** Style of title Values: 'b' (single), 'color' (ffffff, ff0000...), 'font' (Arial, Times New Roman...), 'i' (single), 'jc' (both, center, distribute, left, right), 'pageBreakBefore' (on, off), 'sz' (1, 2, 3...), 'u' (dash, dotted, double, single, wave, words), 'widowControl' (on, off), 'wordWrap' (on, off)

Add a title

- **Access** public

void function CreateDocx::createDocx($args[0], $args[1]) *[line 1084]*

Function Parameters:

- *string* **$args[0]** File name
- *string* **$args[1]** Page style Values: 'bottom' (4000, 4001...), 'left' (4000, 4001...), 'orient' (landscape), 'right' (4000, 4001), 'titlePage' (1), 'top' (4000, 4001)

Generate a new DOCX file

- **Access** public

void function CreateDocx::fAddBreak([$type = '']) *[line 1259]*
Function Parameters:

- *string* **$type** Break type

Add a break

- **Deprecated**
- **Access** public

void function CreateDocx::fAddFont($fonts) *[line 1273]*
Function Parameters:

- *array* **$fonts** Fonts to add

Add a new font

- **Deprecated**
- **Access** public

void function CreateDocx::fAddFooter([$dat = ''], [$paramsFooter = '']) *[line 1288]*
Function Parameters:

- *string* **$dat** Text to add
- *array* **$paramsFooter** Parameters of footer

Add a footer

- **Deprecated**
- **Access** public

void function CreateDocx::fAddGraphic($dats) *[line 1309]*

Function Parameters:

- *array* **$dats** Parameters of graphic

Add a graphic

- **Deprecated**
- **Access** public

void function CreateDocx::fAddHeader([$text = 'Header'], [$paramsHeader = '']) *[line 1378]*

Function Parameters:

- *string* **$text** Text to add
- *array* **$paramsHeader** Parameters of header

Add a header.

- **Deprecated**
- **Access** public

void function CreateDocx::fAddImage([$dats = '']) *[line 1397]*

Function Parameters:

- *array* **$dats** Image to add and paramaters to use

Add an image

- **Deprecated**
- **Access** public

void function CreateDocx::fAddLink([$text = ''], [$textLink = ''], [$font = ''], $link) *[line 1456]*

Function Parameters:

- *string* **$text** Text to use as link
- *string* **$link** URL link
- *string* **$font** Type of font
- **$textLink**

Add a link

- **Deprecated**
- **Access** protected

void function CreateDocx::fAddList($dats, [$paramsList = '']) *[line 1471]*

Function Parameters:

- *array* **$dats** Values of the list
- *array* **$paramsList** Parameters to use

Add a list

- **Deprecated**
- **Access** public

void function CreateDocx::fAddMathDocx($path) *[line 1485]*
Function Parameters:

- *string* **$path** Path to a file with math eq

Convert a math eq to DOCX

- **Deprecated**
- **Access** public

void function CreateDocx::fAddMathEq($eq) *[line 1502]*
Function Parameters:

- *string* **$eq** Math eq

Add an existing math eq to DOCX

- **Deprecated**
- **Access** public

void function CreateDocx::fAddParagraph($text, [$style = ''], [$align = '']) *[line 1517]*
Function Parameters:

- *string* **$text** Text to add
- *string* **$style** Style of the paragraph
- *string* **$align** Align of the paragraph

Add a paragraph

- **Deprecated**
- **Access** public

void function CreateDocx::fAddTable($dats, [$parameters = '']) *[line 1532]*

Function Parameters:

- *array* **$dats** Values to add
- *array* **$parameters** Parameters to use

Add a table.

- **Deprecated**
- **Access** public

void function CreateDocx::fAddTableContents([$font = '']) *[line 1546]*

Function Parameters:

- *string* **$font** Set font type

Add a table of contents (TOC)

- **Deprecated**
- **Access** public

void function CreateDocx::fAddText($value, [$style = '']) *[line 1561]*

Function Parameters:

- *mixed* **$value** Text or array of texts to add
- *array* **$style** Style of text

Add a text

- **Deprecated**
- **Access** public

void function CreateDocx::fAddTitle($text, [$style = '']) *[line 1576]*

Function Parameters:

- *string* **$text** Text to add
- *array* **$style** Style of title

Add a title

- **Deprecated**
- **Access** public

void function CreateDocx::fCreateDocx($args[0]) *[line 1590]*

Function Parameters:

- *string* **$args[0]** File name

Generate a new DOCX file

- **Deprecated**
- **Access** public

void function CreateDocx::fSetDefaultFont($font) *[line 1732]*

Function Parameters:

- *string* **$font** The new font

Change the default font

- **Deprecated**
- **Access** public

void function CreateDocx::getXmlContentTypes() *[line 454]*

Getter

- **Access** public

void function CreateDocx::getXmlDocPropsApp() *[line 494]*

Getter

- **Access** public

void function CreateDocx::getXmlDocPropsCore() *[line 514]*

Getter

- **Access** public

void function CreateDocx::getXmlRels_Rels() *[line 474]*

Getter

- **Access** public

void function CreateDocx::getXmlWordDocumentContent() *[line 534]*

Getter

- **Access** public

void function CreateDocx::getXmlWordEndnotes() *[line 554]*

Getter

- **Access** public

void function CreateDocx::getXmlWordFontTable() *[line 574]*

Getter

- **Access** public

void function CreateDocx::getXmlWordFooter1() *[line 594]*

Getter

- **Access** public

void function CreateDocx::getXmlWordHeader1() *[line 614]*

Getter

- **Access** public

void function CreateDocx::getXmlWordRelsDocumentRels() *[line 634]*

Getter

- **Access** public

void function CreateDocx::getXmlWordSettings() *[line 654]*

Getter

- **Access** public

void function CreateDocx::getXmlWordStyles() *[line 674]*

Getter

- **Access** public

void function CreateDocx::getXmlWordThemeTheme1() *[line 694]*

Getter

- **Access** public

void function CreateDocx::getXmlWordWebSettings() *[line 714]*

Setter

- **Access** public

void function CreateDocx::setDefaultFont($font) *[line 1225]*

Function Parameters:

- *string* **$font** The new font Values: 'Arial', 'Times New Roman'...

Change the default font

- **Access** public

void function CreateDocx::setEncodeUTF8() *[line 1235]*

Transform to UTF-8 charset

- **Access** public

void function CreateDocx::setLanguage([$lang = 'en-US']) *[line 1245]*
Function Parameters:

- *$lang* **$lang** Locale: en-US, es-ES...

Change default language.

- **Access** public

void function CreateDocx::setXmlContentTypes($xmlContentTypes) *[line 444]*
Function Parameters:

- **$xmlContentTypes**

Setter

- **Access** public

void function CreateDocx::setXmlDocPropsApp($xmlDocPropsApp) *[line 484]*
Function Parameters:

- **$xmlDocPropsApp**

Setter

- **Access** public

void function CreateDocx::setXmlDocPropsCore($xmlDocPropsCore) *[line 504]*
Function Parameters:

- **$xmlDocPropsCore**

Setter

- **Access** public

void function CreateDocx::setXmlRelsRels($xmlRelsRels) *[line 464]*
Function Parameters:

- **$xmlRelsRels**

Setter

- **Access** public

void function CreateDocx::setXmlWordDocument($xmlWordDocument) *[line 524]*
Function Parameters:

- **$xmlWordDocument**

Setter

- **Access** public

void function CreateDocx::setXmlWordEndnotes($xmlWordEndnotes) *[line 544]*
Function Parameters:

- **$xmlWordEndnotes**

Setter

- **Access** public

void function CreateDocx::setXmlWordFontTable($xmlWordFontTable) *[line 564]*
Function Parameters:

- **$xmlWordFontTable**

Setter

- **Access** public

void function CreateDocx::setXmlWordFooter1($xmlWordFooter) *[line 584]*
Function Parameters:

- **$xmlWordFooter**

Setter

- **Access** public

void function CreateDocx::setXmlWordHeader1($xmlWordHeader) *[line 604]*
Function Parameters:

- **$xmlWordHeader**

Setter

- **Access** public

void function CreateDocx::setXmlWordRelsDocumentRels($xmlWordRelsDocumentRels) *[line 624]*
Function Parameters:

- **$xmlWordRelsDocumentRels**

Setter

- **Access** public

void function CreateDocx::setXmlWordSettings($xmlWordSettings) *[line 644]*
Function Parameters:

- **$xmlWordSettings**

Setter

- **Access** public

void function CreateDocx::setXmlWordStyles($xmlWordStyles) *[line 664]*
Function Parameters:

- **$xmlWordStyles**

Setter

- **Access** public

void function CreateDocx::setXmlWordThemeTheme1($xmlWordThemeTheme) *[line 684]*
Function Parameters:

- **$xmlWordThemeTheme**

Setter

- **Access** public

void function CreateDocx::setXmlWordWebSettings($xmlWordWebSettings) *[line 704]*
Function Parameters:

- **$xmlWordWebSettings**

Setter

- **Access** public

void function CreateDocx::__destruct() *[line 422]*

Destruct

- **Access** public

string function CreateDocx::__toString() *[line 433]*

Magic method, returns current word XML

- **Access** public

Package elements Procedural Elements

CreateChartRels.inc

Create relationships used by images, charts...

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateElement.inc

Create tag elements

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CreateExcelSharedStrings.inc

Generate excel shared strings

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateExcelSheet.inc

Create excel sheet

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateExcelTable.inc

Create excel table

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateFontTable.inc

Create font table

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateFooter.inc

Create footer

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateFootnote.inc

Create footnote

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateGraphic.inc

Create graphics (charts)

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateHeader.inc

Create header

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateImage.inc

Create images

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateLink.inc

Create links using text strings

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateList.inc

Create lists

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreatePage.inc

Create pages

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateSettings.inc

Create default settings

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateStyle.inc

Create styles

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 16]*

CreateStyleTable.inc

Create style table

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateTable.inc

Create tables

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateTableContents.inc

Create table of contents

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateText.inc

Create text

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateTheme1.inc

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateWebSettings.inc

Create default websettings XML

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include_once **dirname(__FILE__).'/CreateElement.inc'** *[line 15]*

CreateXlsx.inc

Create XLSX

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TransformDoc.inc

Transform DOCX to PDF or XHTML

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require_once **dirname(__FILE__).'/AutoLoader.inc'** *[line 18]*

Package elements Classes

Class CreateChartRels

[line 29]

Create relationships used by images, charts...

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CreateChartRels::$_xml

mixed = [line 36]

- **Access** protected

Constructor *void* function CreateChartRels::__construct() *[line 49]*

Construct

- **Access** public

void function CreateChartRels::createRelationship($idChart) *[line 95]*
Function Parameters:

- *int* **$idChart**

Create relationship document to use in DOCX file

- **Access** public

void function CreateChartRels::generateRELATIONSHIP($idChart, [$id = 1], $id.) *[line 109]*
Function Parameters:

- *int* **$idChart**
- *int* **$id.** Optional, use 1 as default
- **$id**

New relationship, added to relationships XML

- **Access** protected

void function CreateChartRels::generateRELATIONSHIPS() *[line 126]*
Main tags of relationships XML

- **Access** protected

CreateChartRels function CreateChartRels::getInstance() *[line 81]*

Singleton, return instance of class

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

void function CreateChartRels::__destruct() *[line 59]*

Destruct

- **Access** public

string function CreateChartRels::__toString() *[line 70]*

Magic method, returns current XML

- **Access** public

Class CreateElement

[line 28]

Main class, create tag elements

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CreateElement::MATHNAMESPACEWORD

= 'm' *[line 30]*

CreateElement::NAMESPACEWORD

= 'w' *[line 31]*

CreateElement::$_xml

string = *[line 38]*

- **Access** protected

Constructor *void* function CreateElement::__construct() *[line 45]*

Construct

- **Access** public

void function CreateElement::cleanTemplate() *[line 851]*

Delete pending tags

- **Access** protected

void function CreateElement::cleanTemplateFirstRPR() *[line 861]*

Delete first w:rpr

- **Access** protected

void function CreateElement::generateANCHOR([$behindDoc = 0], [$distT = '0'], [$distB = '0'], [$distL = '114300'], [$distR = '114300'], [$simplePos = 0], [$relativeHeight = '251658240'], [$locked = 0], [$layoutInCell = 1], [$allowOverlap = 1]) *[line 257]*

Function Parameters:

- *string* **$behindDoc**
- *string* **$distT**
- *string* **$distB**
- *string* **$distL**
- *string* **$distR**
- *int* **$simplePos**
- *string* **$relativeHeight**
- *string* **$locked**
- *string* **$layoutInCell**
- *string* **$allowOverlap**

Generate w:anchor

- **Access** protected

void function CreateElement::generateAVLST() *[line 778]*

Generate w:avlst

- **Access** protected

void function CreateElement::generateB([$strVal = 'single'], $val) *[line 144]*

Function Parameters:

- *string* **$val**
- **$strVal**

Generate w:b

- **Access** protected

void function CreateElement::generateBCS() *[line 157]*

Generate w:bcs

- **Access** protected

void function CreateElement::generateBLIP([$cstate = 'print']) *[line 656]*

Function Parameters:

- *string* **$cstate**

Generate w:blip

- **Access** protected

void function CreateElement::generateBLIPFILL() *[line 641]*

Generate w:blipfill

- **Access** protected

void function CreateElement::generateCNVGRAPHICFRAMEPR() *[line 510]*

Generate w:cnvgraphicframepr

- **Access** protected

void function CreateElement::generateCNVPICPR() *[line 627]*

Generate w:cnvpicpr

- **Access** protected

void function CreateElement::generateCNVPR([$id = '0']) *[line 612]*

Function Parameters:

- *string* **$id**

Generate w:cnvpr

- **Access** protected

void function CreateElement::generateDOCPR([$id = "1"], [$name = "0 Imagen"]) *[line 495]*

Function Parameters:

- *string* **$id**
- *string* **$name**

Generate w:docpr

- **Access** protected

void function CreateElement::generateDRAWING() *[line 211]*

Generate w:drawing

- **Access** protected

void function CreateElement::generateEFFECTEXTENT([$l = "19050"], [$t = "0"], [$r = "4307"], [$b = "0"]) *[line 366]*

Function Parameters:

- *string* **$l**
- *string* **$t**
- *string* **$r**
- *string* **$b**

Generate w:effectextent

- **Access** protected

void function CreateElement::generateEXT([$cx = '2997226'], [$cy = '2247918']) *[line 747]*

Function Parameters:

- *string* **$cx**
- *string* **$cy**

Generate w:ext

- **Access** protected

void function CreateElement::generateEXTENT([$cx = '2986543'], [$cy = '2239906']) *[line 348]*
Function Parameters:

- *string* **$cx**
- *string* **$cy**

Generate w:extent

- **Access** protected

void function CreateElement::generateFILLRECT() *[line 686]*
Generate w:fillrect

- **Access** protected

void function CreateElement::generateGRAPHIC([$xmlns =
'http://schemas.openxmlformats.org/drawingml/2006/main']) *[line 547]*
Function Parameters:

- *string* **$xmlns**

Generate w:graphic

- **Access** protected

void function CreateElement::generateGRAPHICDATA([$uri = 'http://schemas.openxmlformats.org/drawingml/2006/picture']) *[line 564]*

Function Parameters:

- *string* **$uri**

Generate w:graphicdata

- **Access** protected

void function CreateElement::generateGRAPHICPRAMELOCKS([$noChangeAspect = '']) *[line 526]*

Function Parameters:

- *string* **$noChangeAspect**

Generate w:graphicpframelocks

- **Access** protected

void function CreateElement::generateINLINE([$distT = '0'], [$distB = '0'], [$distL = '0'], [$distR = '0']) *[line 230]*

Function Parameters:

- *string* **$distT**
- *string* **$distB**
- *string* **$distL**
- *string* **$distR**

Generate w:inline

- **Access** protected

void function CreateElement::generateJC([$val = '']) *[line 129]*
Function Parameters:

- *string* **$val**

Generate w:jc

- **Access** protected

void function CreateElement::generateLINETO([$x = '-198'], [$y = '21342']) *[line 478]*
Function Parameters:

- *string* **$x**
- *string* **$y**

Generate w:lineto

- **Access** protected

void function CreateElement::generateLN([$w = '12700']) *[line 793]*
Function Parameters:

- *string* **$w**

Generate w:ln

- **Access** protected

void function CreateElement::generateNOPROOF() *[line 171]*

Generate w:noproof

- **Access** protected

void function CreateElement::generateNVPICPR() *[line 597]*

Generate w:nvpicpr

- **Access** protected

void function CreateElement::generateOFF([$x = '0'], [$y = '0']) *[line 730]*

Function Parameters:

- *string* **$x**
- *string* **$y**

Generate w:off

- **Access** protected

void function CreateElement::generateP() *[line 75]*

Generate w:p

- **Access** protected

void function CreateElement::generatePIC([$pic = 'http://schemas.openxmlformats.org/drawingml/2006/picture']) *[line 581]*

Function Parameters:

- *string* **$pic**

Generate w:pic

- **Access** protected

void function CreateElement::generatePOSITIONH([$relativeFrom = 'column']) *[line 301]*

Function Parameters:

- *string* **$relativeFrom**

Generate w:positionh

- **Access** protected

void function CreateElement::generatePOSITIONV([$relativeFrom = 'paragraph']) *[line 317]*

Function Parameters:

- *string* **$relativeFrom**

Generate w:positionv

- **Access** protected

void function CreateElement::generatePOSOFFSET($num) *[line 333]*

Function Parameters:

- *int* **$num**

Generate w:posoffset

- **Access** protected

void function CreateElement::generatePPR() *[line 87]*

Generate w:ppr

- **Access** protected

void function CreateElement::generatePRSTDASH([$val = 'sysDash']) *[line 837]*

Function Parameters:

- *string* **$val**

Generate w:prstdash

- **Access** protected

void function CreateElement::generatePRSTGEOM([$prst = 'rect']) *[line 763]*
Function Parameters:

- *string* **$prst**

Generate w:prstgeom

- **Access** protected

void function CreateElement::generatePSTYLE([$val = 'Textonotaalfinal']) *[line 884]*
Function Parameters:

- *string* **$val**

Generate w:pstyle

- **Access** protected

void function CreateElement::generateQUITAR() *[line 871]*
Generate w:r

- **Access** protected

void function CreateElement::generateR() *[line 185]*

Generate w:r

- **Access** protected

void function CreateElement::generateRFONTS($font) *[line 917]*

Function Parameters:

- *string* **$font**

Generate w:rfonts

- **Access** protected

void function CreateElement::generateRPR() *[line 114]*

Generate w:rpr

- **Access** protected

void function CreateElement::generateRSTYLE([$val = 'Refdenotaalfinal']) *[line 900]*

Function Parameters:

- *string* **$val**

Generate w:rstyle

- **Access** protected

void function CreateElement::generateSCHEMECLR([$val = 'tx1']) *[line 823]*
Function Parameters:

- *string* **$val**

Generate w:schemeclr

- **Access** protected

void function CreateElement::generateSIMPLEPOS([$x = '0'], [$y = '0']) *[line 285]*
Function Parameters:

- *string* **$x**
- *string* **$y**

Generate w:simplepos

- **Access** protected

void function CreateElement::generateSOLIDFILL() *[line 808]*
Generate w:solidfill

- **Access** protected

void function CreateElement::generateSPPR() *[line 700]*

Generate w:sppr

- **Access** protected

void function CreateElement::generateSTART([$x = '-198'], [$y = '0']) *[line 460]*

Function Parameters:

- *string* **$x**
- *string* **$y**

Generate w:start

- **Access** protected

void function CreateElement::generateSTRETCH() *[line 672]*

Generate w:stretch

- **Access** protected

void function CreateElement::generateT($dat) *[line 101]*

Function Parameters:

- *string* **$dat**

Generate w:t

- **Access** protected

void function CreateElement::generateWRAPNONE() *[line 398]*

Generate w:wrapnone

- **Access** protected

void function CreateElement::generateWRAPPOLYGON([$edited = '0']) *[line 443]*

Function Parameters:

- *string* **$edited**

Generate w:wrappolygon

- **Access** protected

void function CreateElement::generateWRAPSQUARE([$wrapText = "bothSides"]) *[line 383]*

Function Parameters:

- *string* **$wrapText**

Generate w:wrapsquare

- **Access** protected

void function CreateElement::generateWRAPTHROUGH([$wrapText = 'bothSides']) *[line 427]*

Function Parameters:

- *string* **$wrapText**

Generate w:wrapthrough

- **Access** protected

void function CreateElement::generateWRAPTOPANDBOTTOM() *[line 412]*

Generate w:wraptopandbottom

- **Access** protected

void function CreateElement::generateXFRM() *[line 714]*

Generate w:xfrm

- **Access** protected

void function CreateElement::__destruct() *[line 55]*

Destruct

- **Access** public

string function CreateElement::__toString() *[line 65]*

- **Access** public

Class CreateExcelSharedStrings

[line 29]

Generate excel shared strings

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Constructor *void* function CreateExcelSharedStrings::__construct() *[line 44]*

Construct

- **Access** public

void function CreateExcelSharedStrings::createExcelSharedStrings($args[0], $args[1]) *[line 89]*

Function Parameters:

- *string* **$args[0]**
- *string* **$args[1]**

Create excel shared strings

- **Access** public

void function CreateExcelSharedStrings::generateSI() *[line 155]*

Generate si

- **Access** protected

void function CreateExcelSharedStrings::generateSST($num) *[line 142]*

Function Parameters:

- *string* **$num**

Generate sst

- **Access** protected

void function CreateExcelSharedStrings::generateT($name, [$space = '']) *[line 168]*

Function Parameters:

- *string* **$name**
- *string* **$space**

Generate t

- **Access** protected

CreateExcelSharedStrings function CreateExcelSharedStrings::getInstance() *[line 74]*

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

void function CreateExcelSharedStrings::__destruct() *[line 54]*

Destruct

- **Access** public

string function CreateExcelSharedStrings::__toString() *[line 64]*

- **Access** public

Class CreateExcelSheet

[line 29]

Create excel sheet

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Constructor *void* function CreateExcelSheet::__construct() *[line 44]*

Construct

- **Access** public

void function CreateExcelSheet::createExcelSheet($args[0], $args[1]) *[line 90]*

Function Parameters:

- *string* **$args[0]**
- *array* **$args[1]**

Create excel sheet

- **Access** public

void function CreateExcelSheet::generateC($r, $s, [$t = '']) *[line 324]*

Function Parameters:

- *string* **$r**
- *string* **$s**
- *string* **$t**

Generate c

- **Access** protected

void function CreateExcelSheet::generateCOL([$min = '1'], [$max = '1'], [$width = '11.85546875'], [$customWidth = '1']) *[line 279]*

Function Parameters:

- *string* **$min**
- *string* **$max**
- *string* **$width**
- *string* **$customWidth**

Generate col

- **Access** protected

void function CreateExcelSheet::generateCOLS() *[line 264]*

Generate cols

- **Access** protected

void function CreateExcelSheet::generateDIMENSION($sizeX, $sizeY) *[line 187]*

Function Parameters:

- *int* **$sizeX**
- *int* **$sizeY**

Generate dimension

- **Access** protected

void function CreateExcelSheet::generatePAGEMARGINS([$left = '0.7'], [$rigth = '0.7'], [$bottom = '0.75'], [$top = '0.75'], [$header = '0.3'], [$footer = '0.3']) *[line 361]*

Function Parameters:

- *string* **$left**
- *string* **$rigth**
- *string* **$bottom**
- *string* **$top**
- *string* **$header**
- *string* **$footer**

Generate pagemargins

- **Access** protected

void function CreateExcelSheet::generatePAGESETUP([$paperSize = '9'], [$orientation = 'portrait'], [$id = '1']) *[line 381]*

Function Parameters:

- *string* **$paperSize**
- *string* **$orientation**
- *string* **$id**

Generate pagesetup

- **Access** protected

void function CreateExcelSheet::generateROW($r, $spans) *[line 307]*

Function Parameters:

- *string* **$r**
- *string* **$spans**

Generate row

- **Access** protected

void function CreateExcelSheet::generateSELECTION($num) *[line 234]*

Function Parameters:

- *string* **$num**

Generate selection

- **Access** protected

void function CreateExcelSheet::generateSHEETDATA() *[line 293]*

Generate sheetdata

- **Access** protected

void function CreateExcelSheet::generateSHEETFORMATPR([$baseColWidth = '10'], [$defaultRowHeight = '15']) *[line 249]*

Function Parameters:

- *string* **$baseColWidth**
- *string* **$defaultRowHeight**

Generate sheetformatpr

- **Access** protected

void function CreateExcelSheet::generateSHEETVIEW([$tabSelected = '1'], [$workbookViewId = '0']) *[line 218]*
Function Parameters:

- *string* **$tabSelected**
- *string* **$workbookViewId**

Generate sheetview

- **Access** protected

void function CreateExcelSheet::generateSHEETVIEWS() *[line 204]*
Generate sheetviews

- **Access** protected

void function CreateExcelSheet::generateTABLEPART([$id = '1']) *[line 411]*
Function Parameters:

- *string* **$id**

Generate tablepart

- **Access** protected

void function CreateExcelSheet::generateTABLEPARTS([$count = '1']) *[line 397]*
Function Parameters:

- *string* **$count**

Generate tableparts

- **Access** protected

void function CreateExcelSheet::generateV($num) *[line 343]*
Function Parameters:

- *string* **$num**

Generate v

- **Access** protected

void function CreateExcelSheet::generateWORKSHEET() *[line 170]*
Generate worksheet

- **Access** protected

CreateExcelSheet function CreateExcelSheet::getInstance() *[line 75]*

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

void function CreateExcelSheet::__destruct() *[line 54]*

Destruct

- **Access** public

string function CreateExcelSheet::__toString() *[line 64]*

- **Access** public

Class CreateExcelTable

[line 29]

Create excel table

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Constructor *void* function CreateExcelTable::__construct() *[line 44]*

Construct

- **Access** public

void function CreateExcelTable::createExcelTable(0, 1) *[line 89]*

Function Parameters:

- *string* **0** args[0]
- *string* **1** args[1]

Create excel table

- **Access** public

void function CreateExcelTable::generateTABLE($rows, $cols) *[line 128]*

Function Parameters:

- *int* **$rows**
- *int* **$cols**

Generate table

- **Access** protected

void function CreateExcelTable::generateTABLECOLUMN([$id = '2'], [$name = '']) *[line 163]*

Function Parameters:

- *string* **$id**
- *string* **$name**

Generate tablecolumn

- **Access** protected

void function CreateExcelTable::generateTABLECOLUMNS([$count = '2']) *[line 148]*

Function Parameters:

- *string* **$count**

Generate tablecolumns

- **Access** protected

void function CreateExcelTable::generateTABLESTYLEINFO([$showFirstColumn = '0'], [$showLastColumn = "0"], [$showRowStripes = "1"], [$showColumnStripes = "0"]) *[line 182]*

Function Parameters:

- *string* **$showFirstColumn**
- *string* **$showLastColumn**
- *string* **$showRowStripes**
- *string* **$showColumnStripes**

Generate tablestyleinfo

- **Access** protected

CreateExcelTable function CreateExcelTable::getInstance() *[line 74]*

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

void function CreateExcelTable::__destruct() *[line 54]*

Destruct

- **Access** public

string function CreateExcelTable::__toString() *[line 64]*

- **Access** public

Class CreateFontTable

[line 29]

Create font table

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CreateFontTable::$_xml

string = [line 36]

- **Access** protected

Constructor *void* function CreateFontTable::__construct() *[line 51]*

Construct

- **Access** public

void function CreateFontTable::createFont(0) *[line 96]*

Function Parameters:

- *array* **0** args[0]

Create font

- **Access** public

void function CreateFontTable::generateCHARSET([$val = '00']) *[line 159]*

Function Parameters:

- *string* **$val**

Generate w:charset

- **Access** protected

void function CreateFontTable::generateFAMILY([$val = 'swiss']) *[line 175]*
Function Parameters:

- *string* **$val**

Generate w:family

- **Access** protected

void function CreateFontTable::generateFONT([$name = 'Calibri']) *[line 127]*
Function Parameters:

- *string* **$name**

Generate w:font

- **Access** protected

void function CreateFontTable::generatePANOSE1([$val = '020F0502020204030204']) *[line 142]*
Function Parameters:

- *string* **$val**

Generate w:panose1

- **Access** protected

void function CreateFontTable::generatePITCH([$val = '00']) *[line 192]*

Function Parameters:

- *string* **$val**

Generate w:pitch

- **Access** protected

void function CreateFontTable::generateSIG([$usbA = 'A00002EF'], [$usbB = '4000207B'], [$usbC = '00000000'], [$usbD = '00000000'], [$csbA = '0000009F'], [$csbB = '00000000']) *[line 214]*

Function Parameters:

- *string* **$usbA**
- *string* **$usbB**
- *string* **$usbC**
- *string* **$usbD**
- *string* **$csbA**
- *string* **$csbB**

Generate w:sig

- **Access** protected

CreateFontTable function CreateFontTable::getInstance() *[line 82]*

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

void function CreateFontTable::__destruct() *[line 61]*

Destruct

- **Access** public

string function CreateFontTable::__toString() *[line 71]*

- **Access** public

Class CreateFooter

[line 29]

Create footer

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Constructor *void* function CreateFooter::__construct() *[line 52]*

Construct

- **Access** public

void function CreateFooter::createFooter(0, 1) *[line 98]*

Function Parameters:

- *string* **0** args[0]
- *array* **1** args[1]

Create footer

- **Access** public

void function CreateFooter::generateFLDSIMPLE() *[line 121]*

Generate w:fldsimple

- **Access** protected

void function CreateFooter::generateFTR() *[line 136]*

Generate ftr token

- **Access** protected

void function CreateFooter::generateP() *[line 146]*

Generate w:p

- **Access** protected

void function CreateFooter::generatePTAB([$relativeTo = 'margin'], [$alignment = 'right'], [$leader = 'none']) *[line 162]*

Function Parameters:

- *string* **$relativeTo**
- *string* **$alignment**
- *string* **$leader**

Generate w:ptab

- **Access** protected

void function CreateFooter::generateR() *[line 183]*

Generate w:r

- **Access** protected

CreateFooter function CreateFooter::getInstance() *[line 83]*

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

void function CreateFooter::__destruct() *[line 62]*

Destruct

- **Access** public

string function CreateFooter::__toString() *[line 72]*

- **Access** public

Class CreateFootnote

[line 29]

Create footnote

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CreateFootnote::$init

bool = 0 *[line 37]*

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

Constructor *void* function CreateFootnote::__construct() *[line 61]*

Construct

- **Access** public

void function CreateFootnote::createDocumentFootnote($args[0]) *[line 135]*

Function Parameters:

- *array* **$args[0]**

Create document footnote

- **Access** public

void function CreateFootnote::createFootnote($args[0]) *[line 107]*

Function Parameters:

- *array* **$args[0]**

Create footnote

- **Access** public

void function CreateFootnote::createInitFootnote($args[0]) *[line 162]*

Function Parameters:

- *array* **$args[0]**

Create init footnote

- **Access** public

void function CreateFootnote::generateFOOTNOTE($type) *[line 181]*
Function Parameters:

- *string* **$type**

Generate w:footnote

- **Access** protected

void function CreateFootnote::generateFOOTNOTEREF() *[line 288]*
Generate w:footnoteref

- **Access** protected

void function CreateFootnote::generateFOOTNOTEREFERENCE([$id = '']) *[line 303]*
Function Parameters:

- *string* **$id**

Generate w:footnotereference

- **Access** protected

void function CreateFootnote::generateP([$rsidR = '005F02E5'], [$rsidRDefault = '005F02E5'], [$rsidP = '005F02E5']) *[line 210]*

Function Parameters:

- *string* **$rsidR**
- *string* **$rsidRDefault**
- *string* **$rsidP**

Generate w:p

- **Access** protected

void function CreateFootnote::generatePPR() *[line 237]*

Generate w:ppr

- **Access** protected

void function CreateFootnote::generateR() *[line 274]*

Generate w:r

- **Access** protected

void function CreateFootnote::generateSEPARATOR([$type = 'separator']) *[line 226]*

Function Parameters:

- *string* **$type**

Generate w:separator

- **Access** protected

void function CreateFootnote::generateSPACING([$after = '0'], [$line = '240'], [$lineRule = 'auto']) *[line 254]*

Function Parameters:

- *string* **$after**
- *string* **$line**
- *string* **$lineRule**

Generate w:spacing

- **Access** protected

CreateFootnote function CreateFootnote::getInstance() *[line 92]*

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

void function CreateFootnote::__destruct() *[line 71]*

Destruct

- **Access** public

string function CreateFootnote::__toString() *[line 81]*

- **Access** public

Class CreateGraphic

[line 29]

Create graphics (charts)

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CreateGraphic::NAMESPACEWORD

= 'c' *[line 31]*

CreateGraphic::$_xmlChart

<*type*> = *[line 38]*

- **Access** protected

Constructor *void* function CreateGraphic::__construct() *[line 163]*

Construct

- **Access** public

void function CreateGraphic::createCHARTXML($args[0]) *[line 315]*
Function Parameters:

- *array* **$args[0]**

Create chart xml

- **Access** protected

void function CreateGraphic::createDOCUEMNTXML($args[0]) *[line 507]*
Function Parameters:

- *array* **$args[0]**

Create document xml

- **Access** protected

boolean function CreateGraphic::createGraphic($args[0], $args[1]) *[line 292]*
Function Parameters:

- *array* **$args[0]**
- *array* **$args[1]**

Create graphic

- **Access** public

void function CreateGraphic::generateAUTO([$val = '1']) *[line 550]*
Function Parameters:

- *string* **$val**

Generate w:auto

- **Access** protected

void function CreateGraphic::generateAUTOTITLEDELETED([$val = '1']) *[line 566]*
Function Parameters:

- *string* **$val**

Generate w:autotitledeleted

- **Access** protected

void function CreateGraphic::generateAXAXID([$val = '59034624']) *[line 583]*
Function Parameters:

- *<type>* **$val**

Generate w:axId

- **Access** protected

void function CreateGraphic::generateAXID([$val = '59034624']) *[line 599]*
Function Parameters:

- *string* **$val**

Generate w:axid

- **Access** protected

void function CreateGraphic::generateAXPOS([$val = 'b']) *[line 615]*
Function Parameters:

- *string* **$val**

Generate w:axPos

- **Access** protected

void function CreateGraphic::generateBARCHART() *[line 629]*
Generate w:barChart

- **Access** protected

void function CreateGraphic::generateBARDIR([$val = 'bar']) *[line 646]*
Function Parameters:

- *string* **$val**

Generate w:barDir

- **Access** protected

void function CreateGraphic::generateBODYPR() *[line 661]*
Generate w:bodypr

- **Access** protected

void function CreateGraphic::generateCAT() *[line 675]*
Generate w:cat

- **Access** protected

void function CreateGraphic::generateCATAX() *[line 690]*
Generate w:catAx

- **Access** protected

void function CreateGraphic::generateCHART() *[line 705]*

Generate w:chart

- **Access** protected

void function CreateGraphic::generateCHARTSPACE() *[line 720]*

Generate chartspace XML

- **Access** protected

void function CreateGraphic::generateCROSSAX([$val = '59040512']) *[line 738]*

Function Parameters:

- *string* **$val**

Generate w:crossAx

- **Access** protected

void function CreateGraphic::generateCROSSBETWEEN([$val = 'between']) *[line 754]*

Function Parameters:

- *string* **$val**

Generate w:crossBetween

- **Access** protected

void function CreateGraphic::generateCROSSES([$val = 'autoZero']) *[line 771]*
Function Parameters:

- *string* **$val**

Generate w:crosses

- **Access** protected

void function CreateGraphic::generateDATE1904([$val = '1']) *[line 788]*
Function Parameters:

- *string* **$val**

Generate w:date1904

- **Access** protected

void function CreateGraphic::generateDEFRPR() *[line 805]*
Generate w:defrpr

- **Access** protected

void function CreateGraphic::generateDLBLS() *[line 820]*

Generate w:dLbls

- **Access** protected

void function CreateGraphic::generateDOCUMENTCHART() *[line 836]*

Generate w:chart

- **Access** protected

void function CreateGraphic::generateEXTERNALDATA([$val = 'rId1']) *[line 856]*

Function Parameters:

- *string* **$val**

Generate w:externalData

- **Access** protected

void function CreateGraphic::generateF([$val = 'Hoja1!$B$1']) *[line 872]*

Function Parameters:

- *string* **$val**

Generate w:f

- **Access** protected

void function CreateGraphic::generateFIRSTSLICEANG([$val = '0']) *[line 888]*
Function Parameters:

- *string* **$val**

Generate w:firstSliceAng

- **Access** protected

void function CreateGraphic::generateFORMATCODE([$val = 'General']) *[line 904]*
Function Parameters:

- *string* **$val**

Generate w:formatCode

- **Access** protected

void function CreateGraphic::generateGROUPING([$val = 'stacked']) *[line 921]*
Function Parameters:

- *string* **$val**

Generate w:grouping

- **Access** protected

void function CreateGraphic::generateIDX([$val = '0']) *[line 937]*
Function Parameters:

- *string* **$val**

Generate w:idx

- **Access** protected

void function CreateGraphic::generateLANG([$val = 'es-ES']) *[line 953]*
Function Parameters:

- *string* **$val**

Generate w:lang

- **Access** protected

void function CreateGraphic::generateLAYOUT() *[line 970]*

Generate w:layout

- **Access** protected

void function CreateGraphic::generateLBLALGN([$val = 'ctr']) *[line 986]*
Function Parameters:

- *string* **$val**

Generate w:lblAlgn

- **Access** protected

void function CreateGraphic::generateLBLOFFSET([$val = '100']) *[line 1002]*
Function Parameters:

- *string* **$val**

Generate w:lblOffset

- **Access** protected

void function CreateGraphic::generateLEGEND() *[line 1016]*
Generate w:legend

- **Access** protected

void function CreateGraphic::generateLEGENDFONT([$font = '']) *[line 1034]*
Function Parameters:

- *string* **$font**

Generate c:layout

- **Access** protected

void function CreateGraphic::generateLEGENDPOS([$val = 'r']) *[line 1052]*
Function Parameters:

- *string* **$val**

Generate w:legendPos

- **Access** protected

void function CreateGraphic::generateLINECHART() *[line 1067]*
Generate w:lineChart

- **Access** protected

void function CreateGraphic::generateLN() *[line 1083]*

Generate w:ln

- **Access** protected

void function CreateGraphic::generateLSTSTYLE() *[line 1097]*

Generate w:lststyle

- **Access** protected

void function CreateGraphic::generateMAJORGRIDLINES() *[line 1112]*

Generate w:majorGridlines

- **Access** protected

void function CreateGraphic::generateNOFILL() *[line 1126]*

Generate w:noFill

- **Access** protected

void function CreateGraphic::generateNUMCACHE() *[line 1140]*

Generate w:numcache

- **Access** protected

void function CreateGraphic::generateNUMFMT([$formatCode = 'General'], [$sourceLinked = '1']) *[line 1157]*

Function Parameters:

- *string* **$formatCode**
- *string* **$sourceLinked**

Generate w:numFmt

- **Access** protected

void function CreateGraphic::generateNUMREF() *[line 1175]*

Generate w:numRef

- **Access** protected

void function CreateGraphic::generateORDER([$val = '0']) *[line 1191]*

Function Parameters:

- *string* **$val**

Generate w:order

- **Access** protected

void function CreateGraphic::generateORIENTATION([$val = 'minMax']) *[line 1207]*

Function Parameters:

- *string* **$val**

Generate w:orientation

- **Access** protected

void function CreateGraphic::generateOVERLAP([$val = '100']) *[line 1222]*

Function Parameters:

- *string* **$val**

Generate w:overlap

- **Access** protected

void function CreateGraphic::generatePIECHART() *[line 1237]*

Generate w:piechart

- **Access** protected

void function CreateGraphic::generatePLOTAREA() *[line 1253]*

Generate w:plotarea

- **Access** protected

void function CreateGraphic::generatePLOTVISONLY([$val = '1']) *[line 1269]*
Function Parameters:

- *string* **$val**

Generate w:poltVisOnly

- **Access** protected

void function CreateGraphic::generatePT([$idx = '0']) *[line 1285]*
Function Parameters:

- *string* **$idx**

Generate w:pt

- **Access** protected

void function CreateGraphic::generatePTCOUNT([$val = '1']) *[line 1301]*
Function Parameters:

- *string* **$val**

Generate w:ptcount

- **Access** protected

void function CreateGraphic::generateRICH() *[line 1316]*

Generate w:rich

- **Access** protected

void function CreateGraphic::generateSCALING() *[line 1331]*

Generate w:scaling

- **Access** protected

void function CreateGraphic::generateSER() *[line 1346]*

Generate w:ser

- **Access** protected

void function CreateGraphic::generateSHAPE([$val = 'box']) *[line 1362]*

Function Parameters:

- *string* **$val**

Generate w:shape

- **Access** protected

void function CreateGraphic::generateSHOWPERCENT([$val = '0']) *[line 1378]*
Function Parameters:

- *string* **$val**

Generate w:showPercent

- **Access** protected

void function CreateGraphic::generateSPPR() *[line 1393]*
Generate w:spPr

- **Access** protected

void function CreateGraphic::generateSTRCACHE() *[line 1408]*
Generate w:strcache

- **Access** protected

void function CreateGraphic::generateSTRREF() *[line 1423]*
Generate w:strref

- **Access** protected

void function CreateGraphic::generateSTYLE([$val = '2']) *[line 1439]*
Function Parameters:

- *string* **$val**

Generate w:style

- **Access** protected

void function CreateGraphic::generateTICKLBLPOS([$val = 'nextTo']) *[line 1457]*
Function Parameters:

- *string* **$val**

Generate w:tickLblPos

- **Access** protected

void function CreateGraphic::generateTITLE() *[line 1472]*
Generate w:title

- **Access** protected

void function CreateGraphic::generateTITLELAYOUT([$nombre = '']) *[line 1488]*

Function Parameters:

- *string* **$nombre**

Generate w:titlelayout

- **Access** protected

void function CreateGraphic::generateTITLEP() *[line 1503]*

Generate w:titlep

- **Access** protected

void function CreateGraphic::generateTITLEPPR() *[line 1518]*

Generate w:titleppr

- **Access** protected

void function CreateGraphic::generateTITLER() *[line 1533]*

Generate w:titler

- **Access** protected

void function CreateGraphic::generateTITLERFONTS([$font = '']) *[line 1549]*

Function Parameters:

- *string* **$font**

Generate w:titlerfonts

- **Access** protected

void function CreateGraphic::generateTITLERPR([$lang = 'es-ES']) *[line 1567]*

Function Parameters:

- **$lang**

Generate w:titlerpr

- **Access** protected

void function CreateGraphic::generateTITLET([$nombre = '']) *[line 1583]*

Function Parameters:

- *string* **$nombre**

Generate w:titlet

- **Access** protected

void function CreateGraphic::generateTITLETX() *[line 1598]*

Generate w:titletx

- **Access** protected

void function CreateGraphic::generateTX() *[line 1613]*

Generate w:tx

- **Access** protected

void function CreateGraphic::generateV([$idx = 'Ventas']) *[line 1629]*

Function Parameters:

- *string* **$idx**

Generate w:v

- **Access** protected

void function CreateGraphic::generateVAL() *[line 1643]*

Generate w:val

- **Access** protected

void function CreateGraphic::generateVALAX() *[line 1658]*

Generate w:valAx

- **Access** protected

void function CreateGraphic::generateVARYCOLORS([$val = '1']) *[line 1675]*

Function Parameters:

- *string* **$val**

Generate w:varyColors

- **Access** protected

CreateGraphic function CreateGraphic::getInstance() *[line 210]*

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

string function CreateGraphic::getName() *[line 257]*

Getter. Name

- **Access** public

string function CreateGraphic::getRId() *[line 235]*

Getter. Rid

- **Access** public

string function CreateGraphic::getXmlChart() *[line 279]*

Getter. Xml chart

- **Access** public

void function CreateGraphic::setName($name) *[line 246]*

Function Parameters:

- *string* **$name**

Setter. Name

- **Access** public

void function CreateGraphic::setRId($rId) *[line 224]*

Function Parameters:

- *string* **$rId**

Setter. Rid

- **Access** public

void function CreateGraphic::setXmlChart($xmlChart) *[line 268]*

Function Parameters:

- *string* **$xmlChart**

Setter. Xml chart

- **Access** public

void function CreateGraphic::__destruct() *[line 189]*

Destruct

- **Access** public

string function CreateGraphic::__toString() *[line 199]*

- **Access** public

Class CreateHeader

[line 29]

Create header

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Constructor *void* function CreateHeader::__construct() *[line 44]*

Construct

- **Access** public

void function CreateHeader::createHeader(0, 1) *[line 114]*

Function Parameters:

- *string* **0** args[0]
- *array* **1** args[1]

Create header

- **Access** public

void function CreateHeader::generateHDR() *[line 102]*

Generate hdr token

- **Access** protected

void function CreateHeader::generateP() *[line 88]*

Generate w:p

- **Access** protected

CreateHeader function CreateHeader::getInstance() *[line 75]*

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

void function CreateHeader::__destruct() *[line 54]*

Destruct

- **Access** public

string function CreateHeader::__toString() *[line 64]*

- **Access** public

Class CreateImage

[line 29]

Create images

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CreateImage::CONSTWORD

= 360000 *[line 34]*

CreateImage::NAMESPACEWORD

= 'wp' *[line 31]*

CreateImage::NAMESPACEWORD1

= 'a' *[line 32]*

CreateImage::NAMESPACEWORD2

= 'pic' *[line 33]*

CreateImage::TAMBORDER

= 12700 *[line 35]*

Constructor *void* function CreateImage::__construct() *[line 127]*

Construct

- **Access** public

void function CreateImage::createImage($args[0]) *[line 228]*

Function Parameters:

- *array* **$args[0]**

Create image

- **Access** public

CreateImage function CreateImage::getInstance() *[line 170]*

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

<*type*> function CreateImage::getName() *[line 195]*

Getter. Name

- **Access** public

<*type*> function CreateImage::getRId() *[line 217]*

Getter. Rid

- **Access** public

void function CreateImage::setName($name) *[line 184]*

Function Parameters:

- *string* **$name**

Setter. Name

- **Access** public

void function CreateImage::setRId($rId) *[line 206]*

Function Parameters:

- *string* **$rId**

Setter. Rid

- **Access** public

void function CreateImage::__destruct() *[line 149]*

Destruct

- **Access** public

string function CreateImage::__toString() *[line 159]*

- **Access** public

Class CreateLink

[line 29]

Create links using text strings

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Constructor *void* function CreateLink::__construct() *[line 62]*

Construct

- **Access** public

void function CreateLink::createLink($arrArgs[0], $arrArgs[1], $arrArgs[2]) *[line 144]*

Function Parameters:

- *string* **$arrArgs[0]** Text to add
- *string* **$arrArgs[1]** URL to add
- *string* **$arrArgs[2]** RFONTS

Create a link

- **Access** public

void function CreateLink::generateFLDCHAR($fldCharType) *[line 173]*

Function Parameters:

- *string* **$fldCharType**

Generate w:fldChar

- **Access** protected

void function CreateLink::generateHYPERLINK($type) *[line 188]*
Function Parameters:

- *string* **$type**

Generate w:hyperlink

- **Access** protected

void function CreateLink::generateINSTRTEXT([$link = 'http://localhost'], $link.) *[line 201]*
Function Parameters:

- *string* **$link.** Optional, use http://localhost as default
- **$link**

Generate w:instrText

- **Access** protected

void function CreateLink::generatePROOFERR($type) *[line 216]*
Function Parameters:

- *string* **$type**

Generate w:proofErr

- **Access** protected

void function CreateLink::generateR() *[line 230]*

Generate w:r

- **Access** protected

void function CreateLink::generateRSTYLE($val) *[line 255]*

Function Parameters:

- *string* **$val**

Generate w:rStyle

- **Access** protected

string function CreateLink::getFont() *[line 131]*

Getter. Access to font var

- **Access** public

CreateLink function CreateLink::getInstance() *[line 95]*

Singleton, return instance of class

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

string function CreateLink::getLink() *[line 109]*

Getter. Access to link var

- **Access** public

string function CreateLink::getTitle() *[line 120]*

Getter. Access to title var

- **Access** public

void function CreateLink::__destruct() *[line 72]*

Destruct

- **Access** public

string function CreateLink::__toString() *[line 83]*

Magic method, returns current XML

- **Access** public

Class CreateList

[line 29]

Create lists

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CreateList::$data

array = [line 54]

- **Access** public

CreateList::$font

string = [line 48]

- **Access** public

CreateList::$list

mixed = [line 36]

- **Access** public

CreateList::$val

array = [line 42]

- **Access** public

Constructor *void* function CreateList::__construct() *[line 74]*

Construct

- **Access** public

void function CreateList::addList($list) *[line 148]*

Function Parameters:

- *string* **$list**

Add list

- **Access** protected

void function CreateList::createList(0, 1) *[line 121]*

Function Parameters:

- *array* **0** args[0]
- *array* **1** args[1]

Create list

- **Access** public

void function CreateList::generateILFO([$val = 0]) *[line 159]*
Function Parameters:

- *int* **$val**

Generate w:ilfo

- **Access** protected

void function CreateList::generateILVL([$val = '']) *[line 175]*
Function Parameters:

- *string* **$val**

Generate w:ilvl

- **Access** protected

void function CreateList::generateLISTPR() *[line 189]*
Generate w:listpr

- **Access** protected

void function CreateList::generateNUMID($val) *[line 203]*
Function Parameters:

- *int* **$val**

Generate w:numid

- **Access** protected

void function CreateList::generateNUMPR() *[line 217]*
Generate w:numpr

- **Access** protected

void function CreateList::generatePSTYLE($val) *[line 231]*
Function Parameters:

- *string* **$val**

Generate w:pstyle

- **Access** protected

CreateList function CreateList::getInstance() *[line 106]*

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

void function CreateList::runArray($dat, $val, $depth, [$font = '']) *[line 249]*

Function Parameters:

- *array* **$dat**
- *string* **$val**
- *int* **$depth**
- *string* **$font**

Recursive generation of lists

- **Access** protected

void function CreateList::__destruct() *[line 84]*

Destruct

- **Access** public

string function CreateList::__toString() *[line 94]*

- **Access** public

Class CreatePage

[line 29]

Create pages

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CreatePage::$_xml

string = [line 36]

- **Access** protected

Constructor *void* function CreatePage::__construct() *[line 50]*

Construct

- **Access** public

void function CreatePage::createPage() *[line 92]*

Create page

- **Access** public

void function CreatePage::createSECTPR(0) *[line 120]*
Function Parameters:

- *array* **0** args[0]

Create sectpr

- **Access** public

void function CreatePage::generateBR([$type = '']) *[line 261]*
Function Parameters:

- *string* **$type**

Generate w:br

- **Access** protected

void function CreatePage::generateCOL([$w = ''], [$space = '708']) *[line 236]*
Function Parameters:

- *string* **$w**
- *string* **$space**

Generate w:col

- **Deprecated**
- **Access** protected

void function CreatePage::generateCOLS([$num = ''], [$sep = ''], [$space = '708'], [$equalWidth = '']) *[line 219]*

Function Parameters:

- *string* **$num**
- *string* **$sep**
- *string* **$space**
- *string* **$equalWidth**

Generate w:cols

- **Access** protected

void function CreatePage::generateDOCGRID([$linepitch = '360']) *[line 247]*

Function Parameters:

- *string* **$linepitch**

Generate w:docgrid

- **Access** protected

void function CreatePage::generatePageBreak($type) *[line 103]*

Function Parameters:

- *string* **$type**

Gnerate pagebreak

- **Access** public

void function CreatePage::generatePGMAR($args[0]) *[line 183]*
Function Parameters:

- *array* **$args[0]**

Generate w:pgmar

- **Access** protected

void function CreatePage::generatePGSZ([$w = '11906'], [$h = '16838'], [$orient = '']) *[line 161]*
Function Parameters:

- *string* **$w**
- *string* **$h**
- *string* **$orient**

Generate w:pgsz

- **Access** protected

void function CreatePage::generateSECTIONSECTPR([$rId = '12240']) *[line 275]*
Function Parameters:

- *string* **$rId**

Generate w:sectionsectpr

- **Access** protected

void function CreatePage::generateSECTPR([$rId = '12240']) *[line 142]*

Function Parameters:

- *string* **$rId**

Generate w:sectpr

- **Access** protected

void function CreatePage::generateTITLEPG() *[line 292]*

Generate w:titlepg

- **Access** protected

CreatePage function CreatePage::getInstance() *[line 81]*

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

void function CreatePage::__destruct() *[line 60]*

Destruct

- **Access** public

string function CreatePage::__toString() *[line 70]*

- **Access** public

Class CreateSettings

[line 29]

Create default settings

- **Package** elements
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CreateSettings::$_xml

mixed = [line 36]

- **Access** protected

Constructor *void* function CreateSettings::__construct() *[line 49]*

Construct

- **Access** public

void function CreateSettings::generateSettings() *[line 92]*

Generate settings

- **Access** public

CreateLink function CreateSettings::getInstance() *[line 81]*

Singleton, return instance of class

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

void function CreateSettings::__destruct() *[line 59]*

Destruct

- **Access** public

string function CreateSettings::__toString() *[line 70]*

Magic method, returns current XML

- **Access** public

Class CreateStyle

[line 31]

Create styles

- **Package** elements
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CreateStyle::$_xml

string = [line 38]

- **Access** protected

Constructor *void* function CreateStyle::__construct() *[line 51]*

Construct

- **Access** public

void function CreateStyle::addStyle($args[0]) *[line 96]*

Function Parameters:

- *array* **$args[0]**

Add style

- **Access** public

void function CreateStyle::addStyleTabla($param) *[line 1525]*
Function Parameters:

- *array* **$param**

Add table style

- **Access** public

void function CreateStyle::createStyle([$lang = 'en-US']) *[line 452]*
Function Parameters:

- *string* **$lang**

Create style

- **Access** public

void function CreateStyle::generateAUTOREDEFINE() *[line 1654]*

Generate w:autoredefine

- **Access** protected

void function CreateStyle::generateB() *[line 2494]*

Generate w:b

- **Access** protected

void function CreateStyle::generateBASEDON($val) *[line 1582]*

Function Parameters:

- *string* **$val**

Generate w:basedon

- **Access** protected

void function CreateStyle::generateBCS() *[line 2507]*

Generate w:bcs

- **Access** protected

void function CreateStyle::generateBOTTOM($w, $type) *[line 2406]*

Function Parameters:

- *string* **$w**
- *string* **$type**

Generate w:bottom

- **Access** protected

void function CreateStyle::generateCOLOR($val, [$themeColor = ''], [$themeShade = '']) *[line 2579]*

Function Parameters:

- *string* **$val**
- *string* **$themeColor**
- *string* **$themeShade**

Generate w:color

- **Access** protected

void function CreateStyle::generateCONTEXTUALSPACING() *[line 1920]*

Generate w:contextualspacing

- **Access** protected

void function CreateStyle::generateI([$val = '']) *[line 2521]*

Function Parameters:

- *string* **$val**

Generate w:i

- **Access** protected

void function CreateStyle::generateICS([$val = '']) *[line 2540]*
Function Parameters:

- *string* **$val**

Generate w:ics

- **Access** protected

void function CreateStyle::generateILVL($val) *[line 1793]*
Function Parameters:

- *string* **$val**

Generate w:ilvl

- **Access** protected

void function CreateStyle::generateIND($left) *[line 1949]*

Function Parameters:

- *string* **$left**

Generate w:ind

- **Access** protected

void function CreateStyle::generateKEEPLINES() *[line 1807]*

Generate w:keeplines

- **Access** protected

void function CreateStyle::generateKEEPNEXT() *[line 1721]*

Generate w:keepnext

- **Access** protected

void function CreateStyle::generateKERN($val) *[line 1906]*

Function Parameters:

- *string* **$val**

Generate w:kern

- **Access** protected

void function CreateStyle::generateLEFT($w, $type) *[line 2389]*
Function Parameters:

- *string* **$w**
- *string* **$type**

Generate w:left

- **Access** protected

void function CreateStyle::generateLINK($val) *[line 1612]*
Function Parameters:

- *string* **$val**

Generate w:link

- **Access** protected

void function CreateStyle::generateNAME($val) *[line 1568]*
Function Parameters:

- *string* **$val**

Generate w:name

- **Access** protected

void function CreateStyle::generateNEXT($val) *[line 1597]*
Function Parameters:

- *string* **$val**

Generate w:next

- **Access** protected

void function CreateStyle::generateNUMPR() *[line 1779]*
Generate w:numpr

- **Access** protected

void function CreateStyle::generateOUTLINELVL($val) *[line 1934]*
Function Parameters:

- *string* **$val**

Generate w:outlinelvl

- **Access** protected

void function CreateStyle::generatePBDR() *[line 1820]*

Generate w:pbdr

- **Access** protected

void function CreateStyle::generatePBDR_BOTTOM($val, $sz, $space, $color, $themeColor) *[line 1837]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**
- *string* **$themeColor**

Generate w:pbdr

- **Access** protected

void function CreateStyle::generatePPR() *[line 1708]*

Generate w:ppr

- **Access** protected

void function CreateStyle::generateQFORMAT() *[line 1667]*

Generate w:qformat

- **Access** protected

void function CreateStyle::generateRFONTS($asciiTheme, $eastAsiaTheme, $hAnsiTheme, $cstheme) *[line 2453]*
Function Parameters:

- *string* **$asciiTheme**
- *string* **$eastAsiaTheme**
- *string* **$hAnsiTheme**
- *string* **$cstheme**

Generate w:rfonts

- **Access** protected

void function CreateStyle::generateRFONTS2($ascii, $hAnsi, $cs) *[line 2478]*
Function Parameters:

- *string* **$ascii**
- *string* **$hAnsi**
- *string* **$cs**

Generate w:rfonts

- **Access** protected

void function CreateStyle::generateRIGHT($w, $type) *[line 2423]*
Function Parameters:

- *string* **$w**
- *string* **$type**

Generate w:right

- **Access** protected

void function CreateStyle::generateRPR() *[line 2436]*

Generate w:rpr

- **Access** protected

void function CreateStyle::generateRPR_SPACING($val) *[line 1891]*

Function Parameters:

- *string* **$val**

Generate w:spacing

- **Access** protected

void function CreateStyle::generateRSID($val) *[line 1681]*

Function Parameters:

- *string* **$val**

Generate w:rsid

- **Access** protected

void function CreateStyle::generateSEMIHIDDEN() *[line 1695]*

Generate w:semihidden

- **Access** protected

void function CreateStyle::generateSHD($val, [$color = ''], [$fill = ''], [$themeFill = ''], [$themeFillTint = '']) *[line 1981]*

Function Parameters:

- *string* **$val**
- *string* **$color**
- *string* **$fill**
- *string* **$themeFill**
- *string* **$themeFillTint**

Generate w:shd

- **Access** protected

void function CreateStyle::generateSPACING($before, $after, $line, $lineRule) *[line 1859]*

Function Parameters:

- *string* **$before**
- *string* **$after**
- *string* **$line**
- *string* **$lineRule**

Generate w:spacing

- **Access** protected

void function CreateStyle::generateSTYLE($type, $styleId, [$default = ''], [$customStyle = '']) *[line 1544]*
Function Parameters:

- *string* **$type**
- *string* **$styleId**
- *string* **$default**
- *string* **$customStyle**

Generate w:style

- **Access** protected

void function CreateStyle::generateSZ($val) *[line 2604]*
Function Parameters:

- *string* **$val**

Generate w:sz

- **Access** protected

void function CreateStyle::generateSZCS($val) *[line 2619]*
Function Parameters:

- *string* **$val**

Generate w:szcs

- **Access** protected

void function CreateStyle::generateTABCENTER($pos) *[line 1748]*
Function Parameters:

- *string* **$pos**

Generate w:tabcenter

- **Access** protected

void function CreateStyle::generateTABRIGHT($pos) *[line 1764]*
Function Parameters:

- *string* **$pos**

Generate w:tabright

- **Access** protected

void function CreateStyle::generateTABS() *[line 1734]*
Generate w:tabs

- **Access** protected

void function CreateStyle::generateTBLBORDERS() *[line 2069]*

Generate w:tblborders

- **Access** protected

void function CreateStyle::generateTBLBORDERS_BOTTOM($val, [$sz = ''], [$space = ''], [$color = ''], [$themeColor = ''], [$themeTint = '']) *[line 2180]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**
- *string* **$themeColor**
- *string* **$themeTint**

Generate w:bottom

- **Access** protected

void function CreateStyle::generateTBLBORDERS_INSIDEH($val, [$sz = ''], [$space = ''], [$color = ''], [$themeColor = ''], [$themeTint = '']) *[line 2272]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**
- *string* **$themeColor**

- *string* **$themeTint**

Generate w:insideh

- **Access** protected

void function CreateStyle::generateTBLBORDERS_INSIDEV($val, [$sz = ''], [$space = ''], [$color = ''], [$themeColor = ''], [$themeTint = '']) *[line 2317]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**
- *string* **$themeColor**
- *string* **$themeTint**

Generate w:insidev

- **Access** protected

void function CreateStyle::generateTBLBORDERS_LEFT($val, [$sz = ''], [$space = ''], [$color = ''], [$themeColor = ''], [$themeTint = '']) *[line 2134]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**
- *string* **$themeColor**
- *string* **$themeTint**

Generate w:left

- **Access** protected

void function CreateStyle::generateTBLBORDERS_RIGHT($val, [$sz = ''], [$space = ''], [$color = ''], [$themeColor = ''], [$themeTint = '']) *[line 2228]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**
- *string* **$themeColor**
- *string* **$themeTint**

Generate w:right

- **Access** protected

void function CreateStyle::generateTBLBORDERS_TOP($val, [$sz = ''], [$space = ''], [$color = ''], [$themeColor = ''], [$themeTint = '']) *[line 2088]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**
- *string* **$themeColor**
- *string* **$themeTint**

Generate w:top

- **Access** protected

void function CreateStyle::generateTBLCELLMAR() *[line 2356]*

Generate w:tblcellmar

- **Access** protected

void function CreateStyle::generateTBLIND($w, $type) *[line 2028]*

Function Parameters:

- *string* **$w**
- *string* **$type**

Generate w:tblind

- **Access** protected

void function CreateStyle::generateTBLPR() *[line 2014]*

Generate w:tblpr

- **Access** protected

void function CreateStyle::generateTBLSTYLECOLBANDSIZE($val) *[line 2057]*

Function Parameters:

- *string* **$val**

Generate w:tblstylecolbandsize

- **Access** protected

void function CreateStyle::generateTBLSTYLEROWBANDSIZE($val) *[line 2043]*
Function Parameters:

- *string* **$val**

Generate w:tblstylerowbandsize

- **Access** protected

void function CreateStyle::generateTCPR() *[line 1963]*
Generate w:tcpr

- **Access** protected

void function CreateStyle::generateTOP($w, $type) *[line 2372]*
Function Parameters:

- *string* **$w**
- *string* **$type**

Generate w:top

- **Access** protected

void function CreateStyle::generateU([$val = '']) *[line 2559]*
Function Parameters:

- *string* **$val**

Generate w:u

- **Access** protected

void function CreateStyle::generateUIPRIORITY($val) *[line 1627]*
Function Parameters:

- *string* **$val**

Generate w:uipriority

- **Access** protected

void function CreateStyle::generateUNHIDEWHENUSED() *[line 1641]*
Generate w:unhidewhenused

- **Access** protected

void function CreateStyle::generateVERTALIGN([$val = 'superscript']) *[line 2634]*

Function Parameters:

- *string* **$val**

Generate w:vertAlign

- **Access** protected

CreateStyle function CreateStyle::getInstance() *[line 82]*

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

void function CreateStyle::__destruct() *[line 61]*

Destruct

- **Access** public

string function CreateStyle::__toString() *[line 71]*

- **Access** public

Class CreateStyleTable

[line 29]

Create style table

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CreateStyleTable::$_xml

string = *[line 36]*

- **Access** protected

Constructor *void* function CreateStyleTable::__construct() *[line 49]*

Construct

- **Access** public

void function CreateStyleTable::addStyleTable($args[0]) *[line 94]*

Function Parameters:

- *array* **$args[0]**

Add table style

- **Access** public

void function CreateStyleTable::generateSHD($val, [$color = ''], [$fill = ''], [$themeFill = ''], [$themeFillTint = '']) *[line 518]*

Function Parameters:

- *string* **$val**
- *string* **$color**
- *string* **$fill**
- *string* **$themeFill**
- *string* **$themeFillTint**

Generate w:shd

- **Access** protected

void function CreateStyleTable::generateTBLPR() *[line 465]*

Generate w:tblPr

- **Access** protected

void function CreateStyleTable::generateTBLSTYLEPR($type) *[line 452]*

Function Parameters:

- *string* **$type**

Generate w:tblStylePr

- **Access** protected

void function CreateStyleTable::generateTCBORDERS() *[line 497]*

Generate w:tcBorders

- **Access** protected

void function CreateStyleTable::generateTCPR() *[line 481]*

Generate w:tcPr

- **Access** protected

CreateStyleTable function CreateStyleTable::getInstance() *[line 80]*

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

void function CreateStyleTable::__destruct() *[line 59]*

Destruct

- **Access** public

string function CreateStyleTable::__toString() *[line 69]*

- **Access** public

Class CreateTable

[line 29]

Create tables

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Constructor *void* function CreateTable::__construct() *[line 44]*

Construct

- **Access** public

void function CreateTable::addList($list) *[line 137]*

Function Parameters:

- *string* **$list**

Add list

- **Access** protected

void function CreateTable::createTable(0) *[line 90]*
Function Parameters:

- *array* **0** args[0]

Create table

- **Access** public

void function CreateTable::generateGRIDCOLS($w) *[line 148]*
Function Parameters:

- *string* **$w**

Generate w:gridcols

- **Access** protected

void function CreateTable::generateHMERGE([$val = '']) *[line 163]*
Function Parameters:

- *string* **$val**

Generate w:hmerge

- **Deprecated**
- **Access** protected

void function CreateTable::generateJC([$val = '']) *[line 174]*

Function Parameters:

- *string* **$val**

Generate w:jc

- **Access** protected

void function CreateTable::generateP() *[line 187]*

Generate w:p

- **Access** protected

void function CreateTable::generateSHD([$val = 'horz-cross'], [$color = 'ff0000'], [$fill = ''], [$bgcolor = ''], [$themeFill = '']) *[line 204]*

Function Parameters:

- *string* **$val**
- *string* **$color**
- *string* **$fill**
- *string* **$bgcolor**
- *string* **$themeFill**

Generate w:shd

- **Access** protected

void function CreateTable::generateTBL() *[line 257]*

Generate w:tbl

- **Access** protected

void function CreateTable::generateTBLBORDERS() *[line 222]*

Generate w:tblborders

- **Access** protected

void function CreateTable::generateTBLBOTTOM([$val = "single"], [$sz = "4"], [$space = '0'], [$color = 'auto']) *[line 239]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**

Generate w:tblbottom

- **Access** protected

void function CreateTable::generateTBLCELLSPACING([$w = ''], [$type = '']) *[line 286]*

Function Parameters:

- *string* **$w**
- *string* **$type**

Generate w:tblcellspacing

- **Access** protected

void function CreateTable::generateTBLGRID() *[line 303]*

Generate w:tblgrid

- **Access** protected

void function CreateTable::generateTBLINSIDEH([$val = "single"], [$sz = "4"], [$space = '0'], [$color = 'auto']) *[line 321]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**

Generate w:tblinsideh

- **Access** protected

void function CreateTable::generateTBLINSIDEV([$val = "single"], [$sz = "4"], [$space = '0'], [$color = 'auto']) *[line 343]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**

Generate w:tblinsidev

- **Access** protected

void function CreateTable::generateTBLLEFT([$val = "single"], [$sz = "4"], [$space = '0'], [$color = 'auto']) *[line 364]*

Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**

Generate w:tblleft

- **Access** protected

void function CreateTable::generateTBLLOOK([$val = '000001E0']) *[line 382]*

Function Parameters:

- *string* **$val**

Generate w:tbllook

- **Access** protected

void function CreateTable::generateTBLOVERLAP([$val = 'never']) *[line 396]*
Function Parameters:

- *string* **$val**

Generate w:tbloverlap

- **Access** protected

void function CreateTable::generateTBLPR() *[line 409]*
Generate w:tblpr

- **Access** protected

void function CreateTable::generateTBLRIGHT([$val = 'single'], [$sz = '4'], [$space = '0'], [$color = 'auto']) *[line 429]*
Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**

Generate w:tblright

- **Access** protected

void function CreateTable::generateTBLSTYLE([$strVal = 'Tablaconcuadrcula']) *[line 270]*
Function Parameters:

- *string* **$strVal**

Generate w:tblstyle

- **Access** protected

void function CreateTable::generateTBLTOP([$val = 'single'], [$sz = '4'], [$space = '0'], [$color = 'auto']) *[line 450]*
Function Parameters:

- *string* **$val**
- *string* **$sz**
- *string* **$space**
- *string* **$color**

Generate w:tbltop

- **Access** protected

void function CreateTable::generateTBLW([$type = 'auto'], [$w = '0']) *[line 469]*
Function Parameters:

- *string* **$type**
- *string* **$w**

Generate w:tblw

- **Access** protected

void function CreateTable::generateTC() *[line 483]*

Generate w:tc

- **Access** protected

void function CreateTable::generateTCPR() *[line 495]*

Generate w:tcpr

- **Access** protected

void function CreateTable::generateTCW([$w = ''], [$type = 'dxa']) *[line 510]*

Function Parameters:

- *string* **$w**
- *string* **$type**

Generate w:tcw

- **Access** protected

void function CreateTable::generateTR() *[line 524]*

Generate w:tr

- **Access** protected

void function CreateTable::generateTRPR() *[line 537]*

Generate w:trpr

- **Access** protected

void function CreateTable::generateVMERGE([$val = '']) *[line 552]*

Function Parameters:

- *<type>* **$val**

Generate w:vmerge

- **Deprecated**
- **Access** protected

CreateTable function CreateTable::getInstance() *[line 76]*

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

void function CreateTable::__destruct() *[line 54]*

Destruct

- **Access** public

string function CreateTable::__toString() *[line 64]*

- **Access** public

Class CreateTableContents

[line 29]

Create table of contents

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CreateTableContents::$_xml

string = *[line 36]*

- **Access** protected

Constructor *void* function CreateTableContents::__construct() *[line 51]*

Construct

- **Access** public

void function CreateTableContents::createTableContents($font) *[line 97]*

Function Parameters:

- *string* **$font**

Create table of contents

- **Access** public

void function CreateTableContents::generateFLDSIMPLE([$instr = 'TOC \o "1-4" \h \z \u'], $instr.) *[line 118]*

Function Parameters:

- *string* **$instr.** Optional, 'TOC \o "1-4" \h \z \u' as default
- **$instr**

Generate w:fldsimple

- **Access** protected

CreateTableContents function CreateTableContents::getInstance() *[line 83]*

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

void function CreateTableContents::__destruct() *[line 61]*

Destruct

- **Access** public

string function CreateTableContents::__toString() *[line 72]*

Magic method, returns current XML

- **Access** public

Class CreateText

[line 29]

Create text

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CreateText::IDTITLE

= 229998237 *[line 31]*

Constructor *void* function CreateText::__construct() *[line 50]*

Destruct

- **Access** public

void function CreateText::createText($args[0], $args[1]) *[line 98]*

Function Parameters:

- *mixed* **$args[0]**
- *array* **$args[1]**

Create text

- **Access** public

void function CreateText::createTitle($arrArgs[0], $arrArgs[1]) *[line 162]*

Function Parameters:

- *string* **$arrArgs[0]**
- *array* **$arrArgs[1]**

Create title

- **Access** public

void function CreateText::generateB([$strVal = 'single'], $val) *[line 224]*

Function Parameters:

- *string* **$val**
- **$strVal**

Generate w:b

- **Access** protected

void function CreateText::generateBOOKMARKEND($id) *[line 395]*

Function Parameters:

- *int* **$id**

Generate w:bookmarkend

- **Access** protected

void function CreateText::generateBOOKMARKSTART($id, $name) *[line 378]*

Function Parameters:

- *int* **$id**
- *string* **$name**

Generate w:bookmarkstart

- **Access** protected

void function CreateText::generateCOLOR([$val = '000000']) *[line 238]*
Function Parameters:

- *string* **$val**

Generate w:color

- **Access** protected

void function CreateText::generateI([$val = 'single']) *[line 268]*
Function Parameters:

- *string* **$val**

Generate w:i

- **Access** protected

void function CreateText::generateJC([$val = '']) *[line 253]*
Function Parameters:

- *string* **$val**

Generate w:jc

- **Access** protected

void function CreateText::generatePAGEBREAKBEFORE([$val = 'on']) *[line 330]*
Function Parameters:

- *string* **$val**

Generate w:pagebreakbefore

- **Access** protected

void function CreateText::generatePSTYLE([$val = 'Ttulo']) *[line 314]*
Function Parameters:

- *string* **$val**

Generate w:pstyle

- **Access** protected

void function CreateText::generateSZ([$val = '11']) *[line 283]*
Function Parameters:

- *string* **$val**

Generate w:sz

- **Access** protected

void function CreateText::generateU([$val = 'single']) *[line 299]*
Function Parameters:

- *string* **$val**

Generate w:u

- **Access** protected

void function CreateText::generateWIDOWCONTROL([$val = 'on']) *[line 346]*
Function Parameters:

- *string* **$val**

Generate w:widowcontrol

- **Access** protected

void function CreateText::generateWORDWRAP([$val = 'on']) *[line 362]*
Function Parameters:

- *string* **$val**

Generate w:wordwrap

- **Access** protected

CreateText function CreateText::getInstance() *[line 83]*

Singleton, return instance of class

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

void function CreateText::__destruct() *[line 60]*

Destruct

- **Access** public

string function CreateText::__toString() *[line 71]*

Magic method, returns current XML

- **Access** public

Class CreateTheme1

[line 29]

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CreateTheme1::NAMESPACEWORD

= 'a' *[line 31]*

CreateTheme1::$_xml

string = *[line 45]*

- **Access** protected

Constructor *void* function CreateTheme1::__construct() *[line 52]*

Construct

- **Access** public

void function CreateTheme1::createTheme($font) *[line 97]*

Function Parameters:

- *string* **$font**

Create theme

- **Access** public

void function CreateTheme1::generateACCENT1() *[line 440]*

Generate a:accent1

- **Access** protected

void function CreateTheme1::generateACCENT2() *[line 453]*

Generate a:accent2

- **Access** protected

void function CreateTheme1::generateACCENT3() *[line 466]*

Generate a:accent3

- **Access** protected

void function CreateTheme1::generateACCENT4() *[line 479]*

Generate a:accent4

- **Access** protected

void function CreateTheme1::generateACCENT5() *[line 492]*

Generate a:accent5

- **Access** protected

void function CreateTheme1::generateACCENT6() *[line 505]*

Generate a:accent6

- **Access** protected

void function CreateTheme1::generateALPHA($val) *[line 1061]*

Function Parameters:

- *string* **$val**

Generate a:alpha

- **Access** protected

void function CreateTheme1::generateBEVELT($w, $h) *[line 1161]*

Function Parameters:

- *string* **$w**
- *string* **$h**

Generate a:bevelt

- **Access** protected

void function CreateTheme1::generateBGFILLSTYLELST() *[line 1174]*

Generate a:bgfillstylelst

- **Access** protected

void function CreateTheme1::generateCAMERA($prst) *[line 1100]*

Function Parameters:

- *string* **$prst**

Generate a:camera

- **Access** protected

void function CreateTheme1::generateCLRSCHEME([$name = 'Office']) *[line 340]*

Function Parameters:

- *string* **$name**

Generate a:clrscheme

- **Access** protected

void function CreateTheme1::generateCS([$typeface = '']) *[line 609]*

Function Parameters:

- *string* **$typeface**

Generate a:cs

- **Access** protected

void function CreateTheme1::generateDK1() *[line 359]*

Generate a:dk1

- **Access** protected

void function CreateTheme1::generateDK2() *[line 401]*

Generate a:dk2

- **Access** protected

void function CreateTheme1::generateEA([$typeface = '']) *[line 594]*

Function Parameters:

- *string* **$typeface**

Generate a:ea

- **Access** protected

void function CreateTheme1::generateEFFECTLST() *[line 1014]*

Generate a:effectlst

- **Access** protected

void function CreateTheme1::generateEFFECTLST2() *[line 1074]*

Generate a:effectlst2

- **Access** protected

void function CreateTheme1::generateEFFECTSTYLE() *[line 981]*

Generate a:effectstyle

- **Access** protected

void function CreateTheme1::generateEFFECTSTYLE2() *[line 999]*

Generate a:effectstyle2

- **Access** protected

void function CreateTheme1::generateEFFECTSTYLELST() *[line 967]*

Generate a:effectstylest

- **Access** protected

void function CreateTheme1::generateEXTRACLRSCHEMELST() *[line 1257]*

Generate a:extraclrschemelst

- **Access** protected

void function CreateTheme1::generateFILLSTYLELST() *[line 705]*

Generate a:fillstylelst

- **Access** protected

void function CreateTheme1::generateFILLTORECT($l, $t, $r, $b) *[line 1225]*

Function Parameters:

- *string* **$l**
- *string* **$t**
- *string* **$r**
- *string* **$b**

Generate a:filltorect

- **Access** protected

void function CreateTheme1::generateFMTSCHEME($name) *[line 690]*

Function Parameters:

- *string* **$name**

Generate a:fmtscheme

- **Access** protected

void function CreateTheme1::generateFOLHLINK() *[line 531]*

Generate a:folhlink

- **Access** protected

void function CreateTheme1::generateFONT([$script = ''], [$typeface = '']) *[line 626]*

Function Parameters:

- *string* **$script**
- *string* **$typeface**

Generate a:font

- **Access** protected

void function CreateTheme1::generateFONT2([$script = ''], [$typeface = '']) *[line 643]*

Function Parameters:

- *string* **$typeface**
- *string* **$script** script

Generate a:font

- **Access** protected

void function CreateTheme1::generateFONT3([$script = ''], [$typeface = '']) *[line 661]*
Function Parameters:

- *string* **$script**
- *string* **$typeface**

Generate a:font

- **Access** protected

void function CreateTheme1::generateFONTSCHEMA([$name = 'Office']) *[line 545]*
Function Parameters:

- *string* **$name**

Generate a:fontschema

- **Access** protected

void function CreateTheme1::generateGRADFILL($rotWithShape) *[line 751]*
Function Parameters:

- *string* **$rotWithShape**

Generate a:gradfill

- **Access** protected

void function CreateTheme1::generateGRADFILL2($rotWithShape) *[line 767]*
Function Parameters:

- *string* **$rotWithShape**

Generate a:gradfill

- **Access** protected

void function CreateTheme1::generateGS($pos) *[line 793]*
Function Parameters:

- *string* **$pos**

Generate a:gs

- **Access** protected

void function CreateTheme1::generateGS2($pos) *[line 807]*
Function Parameters:

- *string* **$pos**

Generate a:gs

- **Access** protected

void function CreateTheme1::generateGSLST() *[line 780]*

Generate a:gslst

- **Access** protected

void function CreateTheme1::generateHLINK() *[line 518]*

Generate a:hlink

- **Access** protected

void function CreateTheme1::generateLATIN([$typeface = 'cambia']) *[line 578]*

Function Parameters:

- *string* **$typeface**

Generate a:latin

- **Access** protected

void function CreateTheme1::generateLIGHTRIG($rig, $dir) *[line 1132]*

Function Parameters:

- *string* **$rig**
- *string* **$dir**

Generate a:lightrig

- **Access** protected

void function CreateTheme1::generateLIN($ang, $scaled, $val) *[line 875]*

Function Parameters:

- *string* **$val**
- *string* **$scaled**
- **$ang**

Generate a:lin

- **Access** protected

void function CreateTheme1::generateLN($w, $cap, $cmpd, $algn) *[line 907]*

Function Parameters:

- *string* **$w**
- *string* **$cap**
- *string* **$cmpd**
- *string* **$algn**

Generate a:ln

- **Access** protected

void function CreateTheme1::generateLN2($w, $cap, $cmpd, $algn) *[line 925]*
Function Parameters:

- *string* **$w**
- *string* **$cap**
- *string* **$cmpd**
- *string* **$algn**

Generate a:ln

- **Access** protected

void function CreateTheme1::generateLNSTYLELST() *[line 888]*
Generate a:lnstylelst

- **Access** protected

void function CreateTheme1::generateLT1() *[line 388]*
Generate a:lt1

- **Access** protected

void function CreateTheme1::generateLT2() *[line 427]*

Generate a:lt2

- **Access** protected

void function CreateTheme1::generateMAYORFONT() *[line 562]*

Generate a:mayorfont

- **Access** protected

void function CreateTheme1::generateMINORFONT() *[line 676]*

Generate a:minorfont

- **Access** protected

void function CreateTheme1::generateOBJECTDEFAULTS() *[line 1239]*

Generate a:objectdefaults

- **Access** protected

void function CreateTheme1::generateOUTERSHDW($blurRad, $dist, $dir, $rotWithShape) *[line 1031]*

Function Parameters:

- *string* **$blurRad**
- *string* **$dist**
- *string* **$dir**
- *string* **$rotWithShape**

Generate a:outershdw

- **Access** protected

void function CreateTheme1::generatePATH($path) *[line 1207]*
Function Parameters:

- *string* **$path** @path

Generate a:path

- **Access** protected

void function CreateTheme1::generatePRSTDASH($val) *[line 954]*
Function Parameters:

- *string* **$val**

Generate a:prstdash

- **Access** protected

void function CreateTheme1::generateROT($lat, $lon, $rev) *[line 1117]*
Function Parameters:

- *string* **$lat**

- *string* **$lon**
- *string* **$rev** @rev

Generate a:rot

- **Access** protected

void function CreateTheme1::generateSATMOD($val) *[line 861]*
Function Parameters:

- *string* **$val**

Generate a:satmod

- **Access** protected

void function CreateTheme1::generateSCENE3D() *[line 1086]*

- **Access** protected

void function CreateTheme1::generateSCHEMECLR($val) *[line 737]*
Function Parameters:

- *string* **$val**

Generate a:schemeclr

- **Access** protected

void function CreateTheme1::generateSCHEMECLR2($val) *[line 820]*
Function Parameters:

- *string* **$val**

Generate a:schemeclr

- **Access** protected

void function CreateTheme1::generateSCHEMECLR3($val) *[line 940]*
Function Parameters:

- *string* **$val**

Generate a:schemeclr3

- **Access** protected

void function CreateTheme1::generateSHADE($val) *[line 848]*
Function Parameters:

- *string* **$val**

Generate a:shade

- **Access** protected

void function CreateTheme1::generateSOLIDFILL() *[line 719]*

Generate a:solidfill

- **Access** protected

void function CreateTheme1::generateSP3D() *[line 1146]*

Generate a:sp3d

- **Access** protected

void function CreateTheme1::generateSRGBCLR([$val = 'windowText']) *[line 415]*

Function Parameters:

- *string* **$val**

Generate a:srgbclr

- **Access** protected

void function CreateTheme1::generateSRGBCLR2($val) *[line 1047]*

Function Parameters:

- *string* **$val**

Generate a:srgbclr2

- **Access** protected

void function CreateTheme1::generateSYSCLR([$val = 'windowText'], [$lastClr = '000000']) *[line 375]*

Function Parameters:

- *string* **$val**
- *string* **$lastClr**

Generate a:sysclr

- **Access** protected

void function CreateTheme1::generateTHEMEELEMENTS() *[line 325]*

Generate a:themeelements

- **Access** protected

void function CreateTheme1::generateTINT($val) *[line 834]*

Function Parameters:

- *string* **$val**

Generate a:tint

- **Access** protected

void function CreateTheme1::generateTINT2($val) *[line 1193]*

Function Parameters:

- *string* **$val**

Generate a:tint2

- **Access** protected

CreateTheme1 function CreateTheme1::getInstance() *[line 83]*

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

void function CreateTheme1::__destruct() *[line 62]*

Destruct

- **Access** public

string function CreateTheme1::__toString() *[line 72]*

- **Access** public

Class CreateWebSettings

[line 29]

Create default websettings XML

- **Package** elements
- **Version** 1.0
- **Copyright** Copyright (c) 2009-2011 Narcea Producciones Multimedia S.L. (http://www.2mdc.com)
- **Link** http://www.phpdocx.com
- **Since** Class available since Release 1.0
- **License** http://www.phpdocx.com/wp-content/themes/lightword/pro_license.php

CreateWebSettings::$_xml

mixed = [line 36]

- **Access** protected

Constructor *void* function CreateWebSettings::__construct() *[line 49]*

Construct

- **Access** public

void function CreateWebSettings::generateWebSettings() *[line 94]*

Main tags of websettings XML

- **Access** public

CreateWebSettings function CreateWebSettings::getInstance() *[line 81]*

Singleton, return instance of class

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

void function CreateWebSettings::__destruct() *[line 59]*

Destruct

- **Access** public

string function CreateWebSettings::__toString() *[line 70]*

Magic method, returns current XML

- **Access** public

Class CreateXlsx

[line 28]

Create XLSX

- **Package** elements
- **Version** 1.0
- **Copyright** Copyright (c) 2009-2011 Narcea Producciones Multimedia S.L. (http://www.2mdc.com)
- **Link** http://www.phpdocx.com
- **Since** Class available since Release 1.0
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Constructor *void* function CreateXlsx::__construct() *[line 67]*

Construct

- **Access** public

void function CreateXlsx::addSharedStrings($args[1]) *[line 210]*

Function Parameters:

- *array* **$args[1]**

Add shared strings

- **Access** protected

void function CreateXlsx::addSheet($args[1]) *[line 225]*

Function Parameters:

- *array* **$args[1]**

Add sheet

- **Access** protected

void function CreateXlsx::addTable($args[0], $args[1]) *[line 195]*
Function Parameters:

- *array* **$args[0]**
- *array* **$args[1]**

Add table

- **Access** protected

bool function CreateXlsx::createXlsx() *[line 112]*
Create XLSX

- **Access** public

CreateXlsx function CreateXlsx::getInstance() *[line 98]*

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

void function CreateXlsx::__destruct() *[line 77]*
Destruct

- **Access** public

string function CreateXlsx::__toString() *[line 87]*

- **Access** public

Class TransformDoc

[line 33]

Transform DOCX to PDF or XHTML

- **Package** elements
- **Version** 1.0
- **Copyright** Copyright (c) 2009-2011 Narcea Producciones Multimedia S.L. (http://www.2mdc.com)
- **Link** http://www.phpdocx.com
- **Since** Class available since Release 1.0
- **License** http://www.phpdocx.com/wp-content/themes/lightword/pro_license.php

TransformDoc::SCHEMA_IMAGEDOCUMENT

= 'http://schemas.openxmlformats.org/officeDocument/2006/relationships/image' *[line 35]*

TransformDoc::SCHEMA_OFFICEDOCUMENT

= 'http://schemas.openxmlformats.org/officeDocument/2006/relationships/officeDocument' *[line 37]*

Constructor *void* function TransformDoc::__construct() *[line 52]*

Construct

- **Access** public

string function TransformDoc::absoluteZipPath($path) *[line 132]*

Function Parameters:

- **$path**

Return zip path

- **Access** public

void function TransformDoc::cleanXHTML() *[line 156]*

Clean HTML

- **Access** public

void function TransformDoc::generatePDF() *[line 275]*

Convert DOCX to PDF, using dompdf. DOCX->XHTML->PDF

- **Access** public

void function TransformDoc::generateXHTML() *[line 194]*

Convert DOCX to XHTML

- **Access** public

void function TransformDoc::getFileName() *[line 176]*

Return file name

- **Access** public

void function TransformDoc::getstrFile() *[line 72]*

Getter. File

- **Access** public

void function TransformDoc::getStrOutputFile() *[line 92]*

Getter. Output file

- **Access** public

void function TransformDoc::getStrXHTML() *[line 82]*

Getter. XHTML

- **Access** public

void function TransformDoc::setstrFile($file) *[line 102]*

Function Parameters:

- **$file**

Setter. File

- **Access** public

void function TransformDoc::setStrOutputFile($outputFile) *[line 121]*

Function Parameters:

- *string* **$outputFile**

- **Access** public

void function TransformDoc::setStrXHTML($strXHTML) *[line 112]*

Function Parameters:

- **$strXHTML**

Setter. XHTML

- **Access** public

void function TransformDoc::validatorXHTML() *[line 297]*

Validate HTML using tidy

- **Access** public

void function TransformDoc::__destruct() *[line 62]*

Destruct

- **Access** public

Package loader Procedural Elements

AutoLoader.inc

Autoloader

- **Package** loader
- **Version** 2.0
- **Copyright** Copyright (c) 2009-2011 Narcea Producciones Multimedia S.L. (http://www.2mdc.com)
- **Link** http://www.phpdocx.com
- **Since** File available since Release 2.0
- **License** LGPL

Package loader Classes

Class AutoLoader

[line 28]

Autoloader

- **Package** loader
- **Version** 2.0
- **Copyright** Copyright (c) 2009-2011 Narcea Producciones Multimedia S.L. (http://www.2mdc.com)
- **Link** http://www.phpdocx.com
- **Since** Class available since Release 2.0
- **License** http://www.phpdocx.com/wp-content/themes/lightword/pro_license.php

void function AutoLoader::load() *[line 80]*

Main tags of relationships XML

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

void function AutoLoader::loadPDF() *[line 86]*

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

Appendices

Appendix A - Class Trees

Package elements

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  - CreateExcelSharedStrings
  - CreateExcelSheet
  - CreateExcelTable
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  - CreateFooter
  - CreateFootnote
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  - CreateWebSettings

CreateXlsx

- CreateXlsx

TransformDoc

- TransformDoc

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AutoLoader

- AutoLoader

Package create

CreateDocx

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