

audit_transfer.php

L18

```
require 'classes/audit_hdr.class.inc';  
$audit_hdr = new Audit_Hdr;
```

L21

```
require 'classes/audit_dtl.class.inc';  
$audit_dtl = new Audit_Dtl;
```

L24

```
require 'classes/audit_dtl_jnr.class.inc';  
$audit_dtl_jnr = new Audit_Dtl_jnr;
```

alias.class.inc

L8

```
class #aliasname# extends #tablename#  
{
```

default.class.inc

L8

```
class #tablename# extends Default_Table  
{
```

datamatrix.php

L443

```
/**  
 * Return the 253-state codeword  
 * @param $cwpad (int) Pad codeword.  
 * @param $cwpos (int) Number of data codewords from the beginning of encoded data.  
 * @return pad codeword  
 * @protected  
 */
```

L458

```
/**  
 * Return the 255-state codeword  
 * @param $cwpad (int) Pad codeword.  
 * @param $cwpos (int) Number of data codewords from the beginning of encoded data.  
 * @return pad codeword  
 * @protected  
 */
```

pdf417.php

L813

```
/**  
 * Create array of sequences from input  
 * @param $code (string) code  
 * @return bidimensional array containing characters and classification  
 * @protected  
 */
```

qrcode.php

L258

```
/**
 * Convert a string to an array (needed for PHP4 compatibility)
 * @param $string (string) The input string.
 * @param $split_length (int) Maximum length of the chunk.
 * @return If the optional split_length parameter is specified, the returned array will

```

L793

```
/**
 * Get frame value at specified position
 * @param $at (array) x,y position
 * @return value at specified position
 */

```

L857

```
/**
 * Initialize code.
 * @param $spec (array) array of ECC specification
 * @return 0 in case of success, -1 in case of error
 */

```

L1693

```
/**
 * Append data to an input object.
 * The data is copied and appended to the input object.
 * @param $items (array) input items
 * @param $mode (int) encoding mode.
 * @param $size (int) size of data (byte).
 * @param $data (array) array of input data.
 * @return items
 *
 */

```

L1760

```
/**
 * Look up the alphabet-numeric conversion table (see JIS X0510:2004, pp.19).
 * @param $c (int) character value
 * @return value
 */

```

L2477

```
/**
 * Return BCH encoded version information pattern that is used for the symbol of version 7
 * @param $version (int) version
 * @return BCH encoded version information pattern
 */

```

L2490

```
/**
 * Return BCH encoded format information pattern.
 * @param $mask (array)
 * @param $level (int) error correction level

```

```
* @return BCH encoded format information pattern
*/
```

L2826

```
/**
 * Encode a Reed-Solomon codec and returns the parity array
 * @param $rs (array) RS values
 * @param $data (array) data
 * @param $parity (array) parity
 * @return parity array
 */
```

tcpdf_filter.php

L75

```
/**
 * Decode data using the specified filter type.
 * @param $filter (string) Filter name.
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L134

```
/**
 * Standard
 * Default decoding filter (leaves data unchanged).
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L146

```
/**
 * ASCIIHexDecode
 * Decodes data encoded in an ASCII hexadecimal representation, reproducing the original
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L186

```
/**
 * ASCII85Decode
 * Decodes data encoded in an ASCII base-85 representation, reproducing the original
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L270

```
/**
 * LZWDecode
 * Decompresses data encoded using the LZW (Lempel-Ziv-Welch) adaptive compression
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L351

```
/**
 * FlateDecode
 * Decompresses data encoded using the zlib/deflate compression method, reproducing the
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L404

```
/**
 * CCITTFaxDecode (NOT IMPLEMENTED - RETURN AN EXCEPTION)
 * Decompresses data encoded using the CCITT facsimile standard, reproducing the original
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L417

```
/**
 * JBIG2Decode (NOT IMPLEMENTED - RETURN AN EXCEPTION)
 * Decompresses data encoded using the JBIG2 standard, reproducing the original
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L430

```
/**
 * DCTDecode (NOT IMPLEMENTED - RETURN AN EXCEPTION)
 * Decompresses data encoded using a DCT (discrete cosine transform) technique based on
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L443

```
/**
 * JPXDecode (NOT IMPLEMENTED - RETURN AN EXCEPTION)
 * Decompresses data encoded using the wavelet-based JPEG2000 standard, reproducing the
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

L456

```
/**
 * Crypt (NOT IMPLEMENTED - RETURN AN EXCEPTION)
 * Decrypts data encrypted by a security handler, reproducing the data as it was before
 * @param $data (string) Data to decode.
 * @return Decoded data string.
 * @since 1.0.000 (2011-05-23)
 * @public static
 */
```

tcpdf_fonts.php

L1662

```
/**
 * Returns the unicode character specified by the value
 * @param $c (int) UTF-8 value
 * @param $unicode (boolean) True if we are in unicode mode, false otherwise.
 * @return Returns the specified character.
 * @since 2.3.000 (2008-03-05)
 * @public static
 */
```

L1689

```
/**
 * Returns the unicode character specified by UTF-8 value
 * @param $c (int) UTF-8 value
 * @return Returns the specified character.
 * @public static
 */
```

L1699

```
/**
 * Returns the unicode character specified by ASCII value
 * @param $c (int) UTF-8 value
 * @return Returns the specified character.
 * @public static
 */
```

L1774

```
/**
 * Convert an array of UTF8 values to array of unicode characters
 * @param $ta (array) The input array of UTF8 values.
 * @param $isunicode (boolean) True for Unicode mode, false otherwise.
 * @return Return array of unicode characters
 */
```

```
* @since 4.5.037 (2009-04-07)
* @public static
*/
```

L1791

```
/**
 * Extract a slice of the $strarr array and return it as string.
 * @param $strarr (string) The input array of characters.
 * @param $start (int) the starting element of $strarr.
 * @param $end (int) first element that will not be returned.
 * @param $unicode (boolean) True if we are in unicode mode, false otherwise.
 * @return Return part of a string
 * @public static
 */
```

L1813

```
/**
 * Extract a slice of the $uniarr array and return it as string.
 * @param $uniarr (string) The input array of characters.
 * @param $start (int) the starting element of $strarr.
 * @param $end (int) first element that will not be returned.
 * @return Return part of a string
 * @since 4.5.037 (2009-04-07)
 * @public static
 */
```

tcpdf_static.php

L149

```
/**
 * Gets the current active configuration setting of magic_quotes_runtime (if the
 * @return Returns 0 if magic quotes runtime is off or get_magic_quotes_runtime
 * @since 4.6.025 (2009-08-17)
 * @public static
 */
```

L207

```
/**
 * Get the border mode accounting for multicell position (opens bottom side of multicell
 * @param $brd (mixed) Indicates if borders must be drawn around the cell block. The value
 * @param $position (string) multicell position: 'start', 'middle', 'end'
 * @param $opencell (boolean) True when the cell is left open at the page bottom, false
 * @return border mode array
 * @since 4.4.002 (2008-12-09)
 * @public static
 */
```

L313

```
/**
 * Escape some special characters (&lt; &gt; &amp;) for XML output.
 * @param $str (string) Input string to convert.
 * @return converted string
 * @since 5.9.121 (2011-09-28)
```

```
* @public static
*/
```

L326

```
/**
 * Creates a copy of a class object
 * @param $object (object) class object to be cloned
 * @return cloned object
 * @since 4.5.029 (2009-03-19)
 * @public static
 */
```

L362

```
/**
 * Replace page number aliases with number.
 * @param $page (string) Page content.
 * @param $replace (array) Array of replacements (array keys are replacement strings,
 * @param $diff (int) If passed, this will be set to the total char number difference between
 * @return replaced page content and updated $diff parameter as array.
 * @public static
 */
```

L594

```
/**
 * Convert string to hexadecimal string (byte string)
 * @param $s (string) string to convert
 * @return byte string
 * @since 5.0.010 (2010-05-17)
 * @author Nicola Asuni
 * @public static
 */
```

L1042

```
/**
 * Extracts the CSS properties from a CSS string.
 * @param $cssdata (string) string containing CSS definitions.
 * @return An array where the keys are the CSS selectors and the values are the CSS
 * @author Nicola Asuni
 * @since 5.1.000 (2010-05-25)
 * @public static
 */
```

L1507

```
/**
 * Find position of last occurrence of a substring in a string
 * @param $haystack (string) The string to search in.
 * @param $needle (string) substring to search.
 * @param $offset (int) May be specified to begin searching an arbitrary number of
 * @return Returns the position where the needle exists. Returns FALSE if the needle
 * @since 4.8.038 (2010-03-13)
 * @public static
 */
```

L1646

```
/**
 * Get the product of two SVG transformation matrices
 * @param $ta (array) first SVG transformation matrix
 * @param $tb (array) second SVG transformation matrix
 * @return transformation array
 * @author Nicola Asuni
 * @since 5.0.000 (2010-05-02)
 * @public static
 */
```

L1822

```
/**
 * Split string by a regular expression.
 * This is a wrapper for the preg_split function to avoid the bug:
 * @param $pattern (string) The regular expression pattern to search for without the
 * @param $modifiers (string) The modifiers part of the pattern,
 * @param $subject (string) The input string.
 * @param $limit (int) If specified, then only substrings up to limit are returned with the rest
 * @param $flags (int) The flags as specified on the preg_split PHP function.
 * @return Returns an array containing substrings of subject split along boundaries
 * @author Nicola Asuni
 * @since 6.0.023
 * @public static
 */
```

L1849

```
/**
 * Wrapper to use fopen only with local files
 * @param filename (string) Name of the file to open
 * @param $mode (string)
 * @return Returns a file pointer resource on success, or FALSE on error.
 * @public static
 */
```

L1865

```
/**
 * Reads entire file into a string.
 * The file can be also an URL.
 * @param $file (string) Name of the file or URL to read.
 * @return The function returns the read data or FALSE on failure.
 * @author Nicola Asuni
 * @since 6.0.025
 * @public static
 */
```

L2067

```
/**
 * Binary-safe and URL-safe file read.
 * Reads up to length bytes from the file pointer referenced by handle. Reading stops as soon
 * @param $handle (resource)
```



```
* @param $length (int)
* @return Returns the read string or FALSE in case of error.
* @author Nicola Asuni
* @since 4.5.027 (2009-03-16)
* @public static
*/
```

L2478

```
/**
 * Set page boundaries.
 * @param $page (int) page number
 * @param $type (string) valid values are: <ul><li>'MediaBox' : the boundaries of the
 * @param $llx (float) lower-left x coordinate in user units.
 * @param $lly (float) lower-left y coordinate in user units.
 * @param $urx (float) upper-right x coordinate in user units.
 * @param $ury (float) upper-right y coordinate in user units.
 * @param $points (boolean) If true uses user units as unit of measure, otherwise uses PDF
 * @param $k (float) Scale factor (number of points in user unit).
 * @param $pagedim (array) Array of page dimensions.
 * @return pagedim array of page dimensions.
 * @since 5.0.010 (2010-05-17)
 * @public static
*/
```

L2504

```
/**
 * Swap X and Y coordinates of page boxes (change page boxes orientation).
 * @param $page (int) page number
 * @param $pagedim (array) Array of page dimensions.
 * @return pagedim array of page dimensions.
 * @since 5.0.010 (2010-05-17)
 * @public static
*/
```

tcpdf_barcode_1d.php

L189

```
/**
 * Return a PNG image representation of barcode (requires GD or Imagick library).
 * @param $w (int) Width of a single bar element in pixels.
 * @param $h (int) Height of a single bar element in pixels.
 * @param $color (array) RGB (0-255) foreground color for bar elements (background is
 * @return image or false in case of error.
 * @public
*/
```

L483

```
/**
 * Encode a string to be used for CODE 39 Extended mode.
 * @param $code (string) code to represent.
 * @return encoded string.
 * @protected
*/
```

L534

```
/**
 * Calculate CODE 39 checksum (modulo 43).
 * @param $code (string) code to represent.
 * @return char checksum.
 * @protected
 */
```

tcpdf_barcode_2d.php

L190

```
/**
 * Return a PNG image representation of barcode (requires GD or Imagick library).
 * @param $w (int) Width of a single rectangle element in pixels.
 * @param $h (int) Height of a single rectangle element in pixels.
 * @param $color (array) RGB (0-255) foreground color for bar elements (background is
 * @return image or false in case of error.
 * @public
 */
```

tcpdf_php4.php

L1951,L1953

```
require_once(dirname(__FILE__).'/unicode_data.php');
$this->unicode = new TCPDF_UNICODE_DATA();
require_once(dirname(__FILE__).'/encodings_maps.php');
$this->encmaps = new TCPDF_ENCODING_MAPS();
```

L3272

```
/**
 * Get the last cell height.
 * @return last cell height
 * @public
 * @since 4.0.017 (2008-08-05)
 */
```

L6980

```
/**
 * Get the border mode accounting for multicell position (opens bottom side of multicell
 * @param $brd (mixed) Indicates if borders must be drawn around the cell block. The value
 * @param $position (string) multicell position: 'start', 'middle', 'end'
 * @return border mode array
 * @protected
 * @since 4.4.002 (2008-12-09)
 */
```

L7637

```
/**
 * Extract a slice of the $strarr array and return it as string.
 * @param $strarr (string) The input array of characters.
 * @param $start (int) the starting element of $strarr.
 * @param $end (int) first element that will not be returned.
 * @return Return part of a string
```

```
* @public
*/
```

L7659

```
/**
 * Extract a slice of the $uniarr array and return it as string.
 * @param $uniarr (string) The input array of characters.
 * @param $start (int) the starting element of $strarr.
 * @param $end (int) first element that will not be returned.
 * @return Return part of a string
 * @public
 * @since 4.5.037 (2009-04-07)
 */
```

L7680

```
/**
 * Convert an array of UTF8 values to array of unicode characters
 * @param $ta (string) The input array of UTF8 values.
 * @return Return array of unicode characters
 * @public
 * @since 4.5.037 (2009-04-07)
 */
```

L7691

```
/**
 * Returns the unicode character specified by UTF-8 value
 * @param $c (int) UTF-8 value
 * @return Returns the specified character.
 * @author Miguel Perez, Nicola Asuni
 * @public
 * @since 2.3.000 (2008-03-05)
 */
```

L7839

```
/**
 * Puts an image in the page.
 * The upper-left corner must be given.
 * The dimensions can be specified in different ways:<ul>
 * <li>explicit width and height (expressed in user unit)</li>
 * <li>one explicit dimension, the other being calculated automatically in order to keep the
 * <li>no explicit dimension, in which case the image is put at 72 dpi</li></ul>
 * Supported formats are JPEG and PNG images whitout GD library and all images
 * The format can be specified explicitly or inferred from the file extension.<br />
 * It is possible to put a link on the image.<br />
 * Remark: if an image is used several times, only one copy will be embedded in the
 * @param $file (string) Name of the file containing the image or a '@' character followed
 * @param $x (float) Abscissa of the upper-left corner (LTR) or upper-right corner (RTL).
 * @param $y (float) Ordinate of the upper-left corner (LTR) or upper-right corner (RTL).
 * @param $w (float) Width of the image in the page. If not specified or equal to zero, it is
 * @param $h (float) Height of the image in the page. If not specified or equal to zero, it is
 * @param $type (string) Image format. Possible values are (case insensitive): JPEG and
 * @param $link (mixed) URL or identifier returned by AddLink().
```

- * @param \$align (string) Indicates the alignment of the pointer next to image insertion
- * @param \$resize (mixed) If true resize (reduce) the image to fit \$w and \$h (requires GD or
- * @param \$dpi (int) dot-per-inch resolution used on resize
- * @param \$palign (string) Allows to center or align the image on the current line. Possible
- * @param \$ismask (boolean) true if this image is a mask, false otherwise
- * @param \$imgmask (mixed) image object returned by this function or false
- * @param \$border (mixed) Indicates if borders must be drawn around the cell. The value
- * @param \$fitbox (mixed) If not false scale image dimensions proportionally to fit within
- * @param \$hidden (boolean) If true do not display the image.
- * @param \$fitonpage (boolean) If true the image is resized to not exceed page dimensions.
- * @param \$alt (boolean) If true the image will be added as alternative and not directly *
- * **@return image information**
- * @public
- * @since 1.1
- */

L8279

```
/**
 * Gets the current active configuration setting of magic_quotes_runtime (if the
 * @return Returns 0 if magic quotes runtime is off or get_magic_quotes_runtime
 * @since 4.6.025 (2009-08-17)
 */
```

L8557

```
/**
 * Binary-safe and URL-safe file read.
 * Reads up to length bytes from the file pointer referenced by handle. Reading stops as soon
 * @param $handle (resource)
 * @param $length (int)
 * @return Returns the read string or FALSE in case of error.
 * @author Nicola Asuni
 * @protected
 * @since 4.5.027 (2009-03-16)
 */
```

L9158

```
/**
 * Replace page number aliases with number.
 * @param $page (string) Page content.
 * @param $replace (array) Array of replacements (array keys are replacement strings,
 * @param $diff (int) If passed, this will be set to the total char number difference between
 * @return replaced page content and updated $diff parameter as array.
 * @protected
 */
```

L13429

```
/**
 * Escape some special characters (&lt; &gt; &amp;) for XML output.
 * @param $str (string) Input string to convert.
 * @return converted string
 * @since 5.9.121 (2011-09-28)
 * @protected
```

*/

L13852

/**

- * Output anchor link.
- * @param \$url (string) link URL or internal link (i.e.: link to page
- * @param \$name (string) link name
- * @param \$fill (boolean) Indicates if the cell background must be painted (true) or
- * @param \$firstline (boolean) if true prints only the first line and return the remaining
- * @param \$color (array) array of RGB text color
- * @param \$style (string) font style (U, D, B, I)
- * @param \$firstblock (boolean) if true the string is the starting of a line.
- * **@return the number of cells used or the remaining text if \$firstline = true;**
- * @public

*/

L14143

/**

- * Encrypt the input string.
- * @param \$n (int) object number
- * @param \$s (string) data string to encrypt
- * **@return encrypted string**
- * @protected
- * @author Nicola Asuni
- * @since 5.0.005 (2010-05-11)

*/

L14762

/**

- * Convert string to hexadecimal string (byte string)
- * @param \$s (string) string to convert
- * **@return byte string**
- * @protected
- * @since 5.0.010 (2010-05-17)
- * @author Nicola Asuni

*/

L18340

/**

- * Return the alias for the total number of pages in the current page group.
- * If the current font is unicode type, the returned string is surrounded by additional curly
- * This alias will be replaced by the total number of pages in this group.
- * **@return alias of the current page group**
- * @public
- * @since 3.0.000 (2008-03-27)

*/

L18355

/**

- * Return the alias for the page number on the current page group.
- * If the current font is unicode type, the returned string is surrounded by additional curly
- * This alias will be replaced by the page number (relative to the belonging group).

```
* @return alias of the current page group
* @public
* @since 4.5.000 (2009-01-02)
*/
```

L18368

```
/**
 * Return the current page in the group.
 * @return current page in the group
 * @public
 * @since 3.0.000 (2008-03-27)
 */
```

L18508

```
/**
 * Add transparency parameters to the current extgstate
 * @param $parms (array) parameters
 * @return the number of extgstates
 * @protected
 * @since 3.0.000 (2008-03-27)
 */
```

L20450

```
/**
 * Returns the current font size.
 * @return current font size
 * @public
 * @since 3.2.000 (2008-06-23)
 */
```

L20460

```
/**
 * Returns the current font size in points unit.
 * @return current font size in points unit
 * @public
 * @since 3.2.000 (2008-06-23)
 */
```

L20560

```
/**
 * Extracts the CSS properties from a CSS string.
 * @param $cssdata (string) string containing CSS definitions.
 * @return An array where the keys are the CSS selectors and the values are the CSS
 * @author Nicola Asuni
 * @since 5.1.000 (2010-05-25)
 * @protected
 */
```

L26724

```
/**
 * Creates a copy of a class object
 * @param $object (object) class object to be cloned
```

```
* @return cloned object
* @public
* @since 4.5.029 (2009-03-19)
*/
```

L26749

```
/**
 * Find position of last occurrence of a substring in a string
 * @param $haystack (string) The string to search in.
 * @param $needle (string) substring to search.
 * @param $offset (int) May be specified to begin searching an arbitrary number of
 * @return Returns the position where the needle exists. Returns FALSE if the needle
 * @public
 * @since 4.8.038 (2010-03-13)
*/
```

L26925

```
/**
 * Serialize an array of parameters to be used with TCPDF tag in HTML code.
 * @param $pararray (array) parameters array
 * @return sting containing serialized data
 * @public
 * @since 4.9.006 (2010-04-02)
*/
```

L27336

```
/**
 * Left trim the input string
 * @param $str (string) string to trim
 * @param $replace (string) string that replace spaces.
 * @return left trimmed string
 * @author Nicola Asuni
 * @public
 * @since 5.8.000 (2010-08-11)
*/
```

L27349

```
/**
 * Right trim the input string
 * @param $str (string) string to trim
 * @param $replace (string) string that replace spaces.
 * @return right trimmed string
 * @author Nicola Asuni
 * @public
 * @since 5.8.000 (2010-08-11)
*/
```

L27362

```
/**
 * Trim the input string
 * @param $str (string) string to trim
 * @param $replace (string) string that replace spaces.
```

```
* @return trimmed string
* @author Nicola Asuni
* @public
* @since 5.8.000 (2010-08-11)
*/
```

L28266

```
/**
 * Get the product of two SVG transformation matrices
 * @param $ta (array) first SVG transformation matrix
 * @param $tb (array) second SVG transformation matrix
 * @return transformation array
 * @author Nicola Asuni
 * @since 5.0.000 (2010-05-02)
 * @protected
 */
```

tcpdf_php5.php

L2446

```
/**
 * Get the last cell height.
 * @return last cell height
 * @public
 * @since 4.0.017 (2008-08-05)
 */
```

L6814

```
/**
 * Puts an image in the page.
 * The upper-left corner must be given.
 * The dimensions can be specified in different ways:<ul>
 * <li>explicit width and height (expressed in user unit)</li>
 * <li>one explicit dimension, the other being calculated automatically in order to keep the
 * <li>no explicit dimension, in which case the image is put at 72 dpi</li></ul>
 * Supported formats are JPEG and PNG images whitout GD library and all images
 * The format can be specified explicitly or inferred from the file extension.<br />
 * It is possible to put a link on the image.<br />
 * Remark: if an image is used several times, only one copy will be embedded in the
 * @param $file (string) Name of the file containing the image or a '@' character followed
 * @param $x (float) Abscissa of the upper-left corner (LTR) or upper-right corner (RTL).
 * @param $y (float) Ordinate of the upper-left corner (LTR) or upper-right corner (RTL).
 * @param $w (float) Width of the image in the page. If not specified or equal to zero, it is
 * @param $h (float) Height of the image in the page. If not specified or equal to zero, it is
 * @param $type (string) Image format. Possible values are (case insensitive): JPEG and
 * @param $link (mixed) URL or identifier returned by AddLink().
 * @param $align (string) Indicates the alignment of the pointer next to image insertion
 * @param $resize (mixed) If true resize (reduce) the image to fit $w and $h (requires GD or
 * @param $dpi (int) dot-per-inch resolution used on resize
 * @param $palign (string) Allows to center or align the image on the current line. Possible
 * @param $ismask (boolean) true if this image is a mask, false otherwise
 * @param $imgmask (mixed) image object returned by this function or false
```


- * @param \$border (mixed) Indicates if borders must be drawn around the cell. The value
- * @param \$fitbox (mixed) If not false scale image dimensions proportionally to fit within
- * @param \$hidden (boolean) If true do not display the image.
- * @param \$fitonpage (boolean) If true the image is resized to not exceed page dimensions.
- * @param \$alt (boolean) If true the image will be added as alternative and not directly *
- * **@return image information**
- * @public
- * @since 1.1

```
*/
```

L7834

```
/**
```

- * Replace right shift page number aliases with spaces to correct right alignment.
- * This works perfectly only when using monospaced fonts.
- * @param \$page (string) Page content.
- * @param \$aliases (array) Array of page aliases.
- * @param \$diff (int) initial difference to add.
- * **@return replaced page content.**
- * @protected

```
*/
```

L10361

```
/**
```

- * Output anchor link.
- * @param \$url (string) link URL or internal link (i.e.: link to page
- * @param \$name (string) link name
- * @param \$fill (boolean) Indicates if the cell background must be painted (true) or
- * @param \$firstline (boolean) if true prints only the first line and return the remaining
- * @param \$color (array) array of RGB text color
- * @param \$style (string) font style (U, D, B, I)
- * @param \$firstblock (boolean) if true the string is the starting of a line.
- * **@return the number of cells used or the remaining text if \$firstline = true;**
- * @public

```
*/
```

L10447

```
/**
```

- * Encrypt the input string.
- * @param \$n (int) object number
- * @param \$s (string) data string to encrypt
- * **@return encrypted string**
- * @protected
- * @author Nicola Asuni
- * @since 5.0.005 (2010-05-11)

```
*/
```

L1326

```
/**
```

- * Return the alias for the total number of pages in the current page group.
- * If the current font is unicode type, the returned string is surrounded by additional curly b
- * This alias will be replaced by the total number of pages in this group.
- * **@return alias of the current page group**

- * @public
- * @since 3.0.000 (2008-03-27)
- */

L13641

- /**
- * Return the alias for the page number on the current page group.
- * If the current font is unicode type, the returned string is surrounded by additional curly
- * This alias will be replaced by the page number (relative to the belonging group).
- * **@return alias of the current page group**
- * @public
- * @since

L13654

- /**
- * Return the current page in the group.
- * **@return current page in the group**
- * @public
- * @since 3.0.000 (2008-03-27)
- */

L13783

- /**
- * Add transparency parameters to the current extgstate
- * @param \$parms (array) parameters
- * **@return the number of extgstates**
- * @protected
- * @since 3.0.000 (2008-03-27)
- */

L15772

- /**
- * Returns the current font size.
- * **@return current font size**
- * @public
- * @since 3.2.000 (2008-06-23)
- */

L15782

- /**
- * Returns the current font size in points unit.
- * **@return current font size in points unit**
- * @public
- * @since 3.2.000 (2008-06-23)
- */

L22118

- /**
- * Left trim the input string
- * @param \$str (string) string to trim
- * @param \$replace (string) string that replace spaces.
- * **@return left trimmed string**

```
* @author Nicola Asuni
* @public
* @since 5.8.000 (2010-08-11)
*/
```

L22131

```
/**
 * Right trim the input string
 * @param $str (string) string to trim
 * @param $replace (string) string that replace spaces.
 * @return right trimmed string
 * @author Nicola Asuni
 * @public
 * @since 5.8.000 (2010-08-11)
 */
```

L22144

```
/**
 * Trim the input string
 * @param $str (string) string to trim
 * @param $replace (string) string that replace spaces.
 * @return trimmed string
 * @author Nicola Asuni
 * @public
 * @since 5.8.000 (2010-08-11)
 */
```

include.library.inc

L3977,3982,3991

```
switch ($config['transport']) {
    case 'mail':
        $transport = Swift_MailTransport::newInstance();
        break;

    case 'sendmail':
        $command = $config['commandline'];
        $transport = Swift_SendmailTransport::newInstance($command);
        break;

    case 'smtp':
        $server = $config['server'];
        $port = $config['port'];
        $encryption = $config['encryption'];
        $username = $config['username'];
        $password = $config['password'];
        $transport = Swift_SmtpTransport::newInstance();
}
```

L6554

```
require_once('include.swiftmailer.inc');
require_once('SwiftMailer/swift_required.php');
$message = Swift_Message::newInstance();
```

L6588

```
$attachment = Swift_Attachment::newInstance($filebody, $filename, $mime_type);
```

L6612

```
$transport = Swift_SmtpTransport::newInstance($server_id, $port);
```

L6627

```
$transport = Swift_MailTransport::newInstance();
```

L6630

```
$mailer = Swift_Mailer::newInstance($transport);
```

nusoap.php

L218

```
/**  
 * XML entities to convert  
 *  
 * @var array  
 * @access public  
 * @deprecated  
 * @see expandEntities  
 */
```

L312

```
/**  
 * gets the current debug data for this instance  
 *  
 * @return debug data  
 * @access public  
 */
```

L325

```
/**  
 * gets the current debug data for this instance as an XML comment  
 * this may change the contents of the debug data  
 *  
 * @return debug data as an XML comment  
 * @access public  
 */
```

L1761,1762,1763

```
/**  
 * returns an associative array of information about a given type  
 * returns false if no type exists by the given name  
 *  
 * For a complexType typeDef = array(  
 * 'restrictionBase' => "",  
 * 'phpType' => "",  
 * 'compositor' => '(sequence|all)',  
 * 'elements' => array(), // refs to elements array  
 * 'attrs' => array() // refs to attributes array  
 * ... and so on (see addComplexType)
```

```

*      )
*
* For simpleType or element, the array has different keys.
*
* @param string $type
* @return mixed
* @access public
* @see addComplexType
* @see addSimpleType
* @see addElement
*/

```

L1957

```

/**
 * adds a complex type to the schema
 *
 * example: array
 *
 * addType(
 *     'ArrayOfstring',
 *     'complexType',
 *     'array',
 *     "",
 *     'SOAP-ENC:Array',
 *     array('ref'=>'SOAP-ENC:arrayType','wsdl:arrayType'=>'string[]'),
 *     'xsd:string'
 * );
 *
 * example: PHP associative array ( SOAP Struct )
 *
 * addType(
 *     'SOAPStruct',
 *     'complexType',
 *     'struct',
 *     'all',
 *     array('myVar'=> array('name'=>'myVar','type'=>'string'))
 * );
 *
 * @param name
 * @param typeClass (complexType|simpleType|attribute)
 * @param phpType: currently supported are array and struct (php assoc array)
 * @param compositor (all|sequence|choice)
 * @param restrictionBase namespace:name
 * @param elements = array ( name = array(name=>"",type=>") )
 * @param attrs = array(
 *     array(
 *         'ref' => "http://schemas.xmlsoap.org/soap/encoding/:arrayType",
 *         "http://schemas.xmlsoap.org/wsdl/:arrayType" => "string[]"
 *     )
 * )
 *
 * @param arrayType: namespace:name (http://www.w3.org/2001/XMLSchema:string)
 * @access public

```

```
* @see getTypeDef
*/
```

L1985

```
/**
 * adds a simple type to the schema
 *
 * @param string $name
 * @param string $restrictionBase namespace:name
 * @param string $typeClass (should always be simpleType)
 * @param string $phpType (should always be scalar)
 * @param array $enumeration array of values
 * @access public
 * @see nusoap_xmlschema
 * @see getTypeDef
 */
```

L7133,7138,7143,7148

```
/**
 * @var fault
 * @access public
 */
var $fault;
/**
 * @var faultcode
 * @access public
 */
var $faultcode;
/**
 * @var faultstring
 * @access public
 */
var $faultstring;
/**
 * @var faultdetail
 * @access public
 */
```

std.fileupload2.inc

L79

```
require_once 'gallery_helper.php';
require_once 'ImageUploaderPHP/UploadHandler.class.php';
```

```
$handler = new UploadHandler();
```

L268

```
/* @var $sourceFile ConvertedFile */
```

L362

```
/* @var $sourceFile ConvertedFile */
```