Das S.C.H.R.I.M.P.'s Dokumentation v1.8 | 14.07

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- project helper (app/projecthelper.php, Len: 2/3, CIS: 2)

General reference

GLOBAL CONFIGURATION CONSTANTS:

- CODE DATEFORMAT → "d.m.Y" (defined by CODE)
- CODE/CONARROW → "→" (defined by CODE)
- CODE/CONTODO → "*" (defined by CODE)
- DBTABLEPREFIX → null (defined by DB)
- HTMLARROWLEFT → "«" (defined by HTML)
- HTMLARROWRIGHT → "»" (defined by HTML)
- HTMLBREADCRUMBSEPARATOR → " → " (defined by HTML)
- HTMLELEMENTSSEPARATOR → " | " (defined by HTML)
- HTMLICONLIST → "→" (defined by HTML)
- HTML/CONNAVIGATION → "®" (defined by HTML)
- LANGUAGE FALLBACKLANG → "en" (defined by LANGUAGE)
- MAXBLOCKCOMPLEXITY → 84 (global core constant)
- MAX*CYCLOMATIC*COMPLEXITY → 8 (global core constant)
- MAXMETHODSCOMPLEXITY → 36 (global core constant)
- MAXPARAMETERSCOMPLEXITY → 6 (global core constant)
- MDNEWLINESEQUENCE → " \n" (defined by MD)
- SETCOMPLEXITYINDEX → 12 (global core constant)
- SETDOCUMENTATIONMD → "README" (global core constant)
- SETGITHUBRAWPATH → "https://raw.github.com/TheB3Rt0z/schrimp/master/" (global core constant)
- SETGITHUBWIKIPATH → "https://github.com/TheB3Rt0z/schrimp/wiki/" (global core constant)
- SETTRANSLATIONSEXTENSION → ".txt" (global core constant)
- STRPROJECTFULL → "Das S.C.H.R.I.M.P. v1.78" (global core constant)

FUNCTION ALIASES:

- bs(\$infos) → .main.php on line 500, triggers an error if bad syntax events occur @param string \$msg
 @return boolean indicating notification success
- cu(\$uri) → .main.php on line 430, 2-way uri conversion, schrimp to w3c-RFC and vice-versa, auto-recognized @param string \$uri @return string relative http unified resource identifier (after conversion)
- fe(\$path) → .main.php on line 450, returns boolean if realpath path exists on running server @param string \$path @return boolean true if realpath exists, false otherwise

- fm(\$mixed) → .lib/toolbox.php on line 202, returns a beautiful formatted value, mixed variable-type-dependant @param mixed \$mixed @return mixed depending on internally defined rules
- Id(\$file) → .lib/toolbox.php on line 212, **require (once) a file and launch a php warning if not successful
 @param string \$file @return 1 on success or false on file not exists or require_once failure
- le(\$msg) → .main.php on line 480, launches a customizable error 500, mit optional backtrace for debug
 @param string \$msg @return boolean false after relocate
- mf(\$file) → .main.php on line 490, triggers an error if a needed file is missing @param string \$file @return boolean indicating notification success
- pr(\$source) → .lib/toolbox.php on line 222, returns a parsed output, source-type dependant @param string \$source @return mixed depending on source origin
- rt(\$url = null) → .main.php on line 470, relocates to given relative url or to base path on default @param string \$url @return void
- ru(\$uri = null) → .main.php on line 460, returns an absolute uri, based on current server configuration
 @param string \$uri @return string absolute http unified resource identifier
- sb(\$tostring = true) → .main.php on line 510, show call's backtrace with help of error base handler @param boolean \$tostring @return backtrace string if required, null otherwise
- tr(\$component, \$marker) → .lib/language.php on line 136, executes language translation of marker identifier, referring to given component @param string \$component @param string \$marker @return mixed callback function returned value(s)
- vd(\$what) → .main.php on line 440, returns pre-formatted mixed variables @param multi \$what @return void

TODOS:

- SETDEBUGMODE code at index.php end → should be moved to.. htmldoc..?
- ? admin bar → optional control to measure run time performance (gApis)
- web diagnostics tool → only if online and reachable ..embed in admin bar?
- siloing tests → based on google syntax operators, to build some indexes
- framework mode usage → use namespace to avoid class-names conflicts..?
- IE <9> support → add some flexible conditional style sheets structure

CODE REFERENCE:

- is_apced() (PubS, Len: 1)
- is_memcached() (PubS, Len: 1)
- is_varnished() (PubS, Len: -)
- is_webstoraged() (PubS, Len: -)

TODOS:

memcache support → verify in method, if at least one mem-server works

CODE REFERENCE:

addparagraph(\$data, \$title) (PriS, Len: 5 CyC: 1) addsummary entry(\$data) (PriS, Len: 26/27) calculatecodelinecvc(\$codeline) (PriS. Len: 6/8 CvC: 1) getcis marker(\$cis) (PriS, Len: 11 CyC: 3) getclasscodedata(\$code, \$reallength, \$start line, \$data = null) (PriS, Len: 16/20 W CyC: 5 W) getclass_constants(ReflectionClass \$class) (PriS, Len: 6/8 CvC: 2) getclass_information(ReflectionClass \$class) (PriS, Len: 29/31 🖖 CvC: 1 🦃) getclassmarkers(\$classname) (PriS, Len: 17/22 CyC: 6) getclass reference(ReflectionClass \$class) (PriS, Len: 21/26 OvC: 5 (PriS, Len: 21/26) getclass_tests(ReflectionClass \$class) (PriS, Len: 4/6 W CyC: 1 W) getclass todos(ReflectionClass \$class) (PriS, Len: 5/7 CvC: 1) getclasstofix(\$tofix, \$classstart, \$class line) (PriS, Len: 5) getclasses information(\$classes = null) (PriS, Len: 18/21 CvC: 3) getclean doccom(ReflectionFunction \$function) (PriS, Len: 15/16 CvC: 1) getcomponent information(ReflectionClass \$class) (PriS, Len: 29/31 50 CyC: 1 60) getcomponents information() (PriS, Len: 24/29 W CyC: 7 W) aetconstants information() (PriS. Len: 15/18 CvC: 3) getcyc_marker(\$cyc) (PriS, Len: 6 CyC: 2) getfunctions information(\$functions = null) (PriS, Len: 16/19 W CyC: 1 W) getlen marker(\$length) (PriS, Len: 11 CvC: 3) getmethods_information(ReflectionMethod \$method) (PriS, Len: 29/32 🖖 CyC: 6 🦃) getsummary information() (PriS, Len: 24/26 OvC: 4 () gettodos information() (PriS, Len: 5/7 CyC: 1) iscodelinetoolong(\$code_line) (PriS, Len: 4/5) listmethod parameters (\$functional code) (PriS, Len: 11/13 @ CyC: 3 @) updateclasswarning(\$classname, \$parameters, \$length, \$cvc) (PriS, Len: 23/26 CvC: 6) updatewiki_file(\$class, \$method, \$infos, \$code) (PriS, Len: 17/20 OyC: 1) analyse method(ReflectionMethod \$method) (PubS, Len: 23/29 W CyC: 3 W) getclasscis(ReflectionClass \$class) (PubS, Len: 9/11 CyC: 4)

get class data (Reflection Class \$ class) (PubS, Len: 23/29)

- get class dependencies (Reflection Class \$ class) (PubS, Len: 30/35 5 CyC: 7)
- getcomponentslist() (PubS, Len: 19/24 CyC: 4)
- getconstantslist() (PubS, Len: 4/5)
- get_documentation() (PubS, Len: 15/16)
- getdocumentationfooter() (PubS, Len: 2)
- getdocumentationtitle() (PubS, Len: 5/6)
- getfunctionslist() (PubS, Len: 4/5)
- getlibrarieslist(\$exclude = null) (PubS, Len: 22/27 OyC: 2 OyC
- getmethodcode(ReflectionMethod \$method, \$highlight = false) (PubS, Len: 22/25 OyC: 3 (PubS, Len: 22/25)
- getmethodstatus(ReflectionMethod \$method) (PubS, Len: 7 OCC: 7 OCC)

Uses: code, main, md, toolbox

TODOS:

- to fix issues → add blue (or maybe red?) dot on class/methods names
- static files form → check backend&component css files + schrimp_*.js
- test list in documentation footer → see scaffold method for infos

☆ Class CONTROLLER (06.06.2014)

CLASS CONFIGURATION CONSTANTS:

- VISIBLE/MNAVIGATION → true
- RENDER BREADCRUMB → true

- __construct(\$action, \$args) (CPub, Len: 8/11)
- _handler() (ProA, Len:)
- setarticle(\$html) (Pro, Len: 1)
- setaside(\$html) (Pro, Len: 1)
- setfooter(\$html) (Pro, Len: 1)
- setheader(\$html) (Pro, Len: 1)
- setnav(\$html) (Pro, Len: 1)
- setsection(\$html) (Pro, Len: 1)
- settitle(\$html) (Pro, Len: 1)

- _translate(\$placeholder) (Pro, Len: 4)
- get_article() (Pub, Len: 1)
- get_aside() (Pub, Len: 1)
- get_footer() (Pub, Len: 1)
- get_header() (Pub, Len: 9/10 OCC: 2 OC
- get_nav() (Pub, Len: 1)
- get_section() (Pub, Len: 1)
- get_title() (Pub, Len: 1)
- initialize() (PubA, Len: -)

Uses: code, escort, html, navigator

CODE REFERENCE:

- __construct() (CPub, Len: 18/21 CyC: 2)
- processmysqlresult(mysqliresult \$result) (Pri, Len: 11/13 OCyC: 3 OC)
- _query(\$query, \$type = null) (Pro, Len: 21/24 CyC: 2)
- rescuemysql_connection() (Pri, Len: 24/26 OyC: 3)
- query(\$options = null) (PubS, Len: 8/11 OCC: 2)

DEPENDENCIES:

Uses: escort

TODOS:

- traits table specs → ID, TYPE, UKEY, datecreated/updated, schrimp_v
- check table engines → fix engine standard for (all?) database tables
- query should return values lists? → check weight objects vs arrays...

CODE REFERENCE:

• _construct(\$identifieror_data = null) (CPub, Len: 8/9 CyC: 3)

- _load(\$identifier) (Pro, Len: 25/28 OyC: 6)
- prepareobject_data(\$traits = null) (Pri, Len: 20/26 CyC: 8)
- _save(\$traits = null) (Pro, Len: 18/21 CyC: 3)
- load(\$identifier) (PubS, Len: 5/7 OyC: 2)
- save(\$traits = null, \$identifier = null) (PubS, Len: 6/8 OyC: 3 O)

INHERITED METHODS:

- _query(\$query, \$type = null) (Pro, Len: 21/24 OyC: 2)
- query(\$options = null) (PubS, Len: 8/11 CyC: 2)

DEPENDENCIES:

Uses: db, main

TODOS:

- set traits on construct event → if given data is a values array...
- index table specs → ID, idtraits, UKEY, datecreated/updated, value?
- extra table for read events → ID, id_powering, UKEY etc + traits list
- _load output testing → is really boolean return working or not?
- _save event performance → please avoid reloading 'same' object again!

CODE REFERENCE:

INHERITED METHODS:

- _construct(\$identifieror_data = null) (CPub, Len: 8/9 CyC: 3)
- _load(\$identifier) (Pro, Len: 25/28 OyC: 6)
- _query(\$query, \$type = null) (Pro, Len: 21/24 CyC: 2)
- _save(\$traits = null) (Pro, Len: 18/21 CyC: 3)
- load(\$identifier) (PubS, Len: 5/7 W CyC: 2 W)
- query(\$options = null) (PubS, Len: 8/11 CyC: 2)
- save(\$traits = null, \$identifier = null) (PubS, Len: 6/8 OyC: 3 O)

DEPENDENCIES:

Uses: db_object

TODOS:

- set traits on construct event → if given data is a values array...
- index table specs → ID, idtraits, UKEY, datecreated/updated, value?
- extra table for read events → ID, id_powering, UKEY etc + traits list
- _load output testing → is really boolean return working or not?
- _save event performance → please avoid reloading 'same' object again!

CODE REFERENCE:

- get_object(\$class, \$identifier, \$pos) (PubS, Len: 8 CyC: 3)
- get_objects(\$class = null, \$identifier = null) (PriS, Len: 14/17 CyC: 4)
- register_object(\$object, \$identifier) (PubS, Len: 1)

- a(\$href, \$content, \$classes = null, \$target = "self") (PriS, Len: 16/21 CyC: 4)
- appendcontent(\$content) (Pro, Len: 5/7)
- _br(\$lines = true, \$classes = null) (PriS, Len: 7/9 OyC: 1)
- _code(\$content) (PriS, Len: 4/5)
- _div(\$content, \$classes = null, \$id = null) (PriS, Len: 9/11 CyC: 2)
- _h1(\$content) (PriS, Len: 4/5)
- _h2(\$content) (PriS, Len: 4/5)
- _h3(\$content) (PriS, Len: 4/5)
- _h4(\$content) (PriS, Len: 4/5)
- _h5(\$content) (PriS, Len: 4/5)
- _h6(\$content) (PriS, Len: 4/5)
- _h7(\$content) (PriS, Len: 4/5)
- _h8(\$content) (PriS, Len: 4/5)
- _h9(\$content) (PriS, Len: 4/5)
- _img(\$src, \$alt, \$title = null) (PriS, Len: 11/14 CyC: 1)
- _input(\$type, \$name, \$value = null, \$classes = null, \$title = null) (ProS, Len: 14/19 CyC: 3)

```
isattribute valid($attribute, $value) (Pri, Len: 15/17  CvC: 3 )
  istag container() (Pri, Len: 4/5 W CyC: 1 W)
  istag single() (Pri, Len: 4/5 W CyC: 1 W)
  li($content, $classes = null) (PriS, Len: 7/9  CyC: 1 )
 link($href, $rel, $type = null) (PriS, Len: 20/25  CyC: 4 )
  _meta($attributes) (PriS, Len: 6/7  CyC: 1 )
  _ol($content, $classes = null) (PriS, Len: 7/9  CyC: 1 )
  option($value, $name, $selected = false) (ProS, Len: 13/16 Ovc: 1 )
  _p($content) (PriS, Len: 4/5 )
 _pre($content) (PriS, Len: 4/5 )
  script($type, $src = null, $content = null) (PriS, Len: 23/27 OyC: 5 )
  _select($content, $attributes = null, $classes = null) (ProS, Len: 6/8  CvC: 1 )
  setattributes($attributes) (Pri, Len: 24/29  CyC: 3 )
  setcontent($content = null) (Pri, Len: 4/5 )
  _span($content, $attributes = null, $classes = null) (PriS, Len: 6/8 🥯 CvC: 1 🥯)
  style($content) (ProS, Len: 7/8 )
  textarea($name, $content, $classes = null) (ProS, Len: 7/10  CyC: 1 )
  ul($content, $classes = null) (PriS, Len: 7/9 OyC: 1 )
  validatetaq() (Pri. Len: 1  CvC: 1 )
  add_canonical($href) (PubS, Len: 2 )
  add favicon($href) (PubS, Len: 6/7 )
  addisfile($src) (PubS. Len: 2 )
  addisscript($content) (PubS, Len: 3 )
  add metatags($metatags = null) (PubS, Len: 2  CyC: 1 )
  add style($content) (PubS. Len: 1 )
  add_stylesheet($href) (PubS, Len: 3 )
  arraytolist($tree, $link = false, $type = "ul") (PubS, Len: 17/21 OvC: 4 (V))
  box($content) (PubS, Len: 5 )
  clearfix($lines = true) (PubS, Len: 5 )
  codeblock($content) (PubS, Len: 1 )
  divisor($content, $classes = null, $id = null) (PubS, Len: 3 )
  get html() (Pub, Len: 1 )
• highbox($content) (PubS, Len: 6 )
```

- hyperlink(\$href, \$content = null, \$classes = null, \$target = "_self") (PubS, Len: 6 CyC: 1)
- image(\$src, \$alt, \$title = null) (PubS, Len: 3)
- newline() (PubS, Len: 1)
- preform(\$content) (PubS, Len: 2)
- spanner(\$content, \$classes = null) (PubS, Len: 3)
- text(\$content) (PubS, Len: 1)
- title(\$level, \$content) (PubS, Len: 7 W CyC: 3 W)

Uses: escort, html

TODOS:

- script online loading → if != local, should have a lfb..
- ordered list → fix numbers, falsed as visible in error 404
- over-components links → maybe automatic no-follow attribute (siloing)
- custom class prefixes → should be generated from keywords (!) ..csss?
- valid attributes → check classes string, register id like scripts/css
- id, lang and xml:lang validity → check again lists and/or guidelines

CODE REFERENCE:

- addcompressed scripts(\$list) (PriS, Len: 6/9 OCC: 1)
- addcompressed_styles(\$list) (PriS, Len: 24/28 CyC: 1)
- getheadfavicon() (PubS, Len: 10/12 W CyC: 2 W)
- getheadlinks(\$fullpath, \$list = null) (PubS, Len: 17/22 OyC: 5 OyC)
- getheadmetatags() (PubS, Len: 22)
- getheadscripts(\$list = null) (PubS, Len: 22/30 OCC: 3 OCC)

- __construct(\$tag, \$attributes = null, \$content = null) (CPub, Len: 26/31 \$\igcup \text{CyC: 4 }\overline{\ove\overline{\overline{\overline{\overline{\overline{\overline{\ove\
- appendcontent(\$content) (Pro, Len: 5/7)
- _input(\$type, \$name, \$value = null, \$classes = null, \$title = null) (ProS, Len: 14/19 OCyC: 3 OC)
- _option(\$value, \$name, \$selected = false) (ProS, Len: 13/16 OyC: 1)
- _select(\$content, \$attributes = null, \$classes = null) (ProS, Len: 6/8 CyC: 1)

```
style($content) (ProS, Len: 7/8 )
      _textarea($name, $content, $classes = null) (ProS, Len: 7/10 OCC: 1 )
      add canonical($href) (PubS, Len: 2 )
      add favicon($href) (PubS, Len: 6/7 )
      addisfile($src) (PubS, Len: 2 )
      add/sscript($content) (PubS, Len: 3 )
      add metatags($metatags = null) (PubS, Len: 2  CvC: 1 )
      add style($content) (PubS, Len: 1 )
      add stylesheet($href) (PubS, Len: 3 )
      arraytolist($tree, $link = false, $type = "ul") (PubS, Len: 17/21 OvC: 4 OvC: 4
      box($content) (PubS, Len: 5 )
      clearfix($lines = true) (PubS, Len: 5 )
      codeblock($content) (PubS, Len: 1 )
      divisor($content, $classes = null, $id = null) (PubS, Len: 3 )
      get_html() (Pub, Len: 1 )
      highbox($content) (PubS, Len: 6 )
      hyperlink($href, $content = null, $classes = null, $target = " self") (PubS, Len: 6  CyC: 1 )
      image($src, $alt, $title = null) (PubS, Len: 3 )
      newline() (PubS. Len: 1 )
      preform($content) (PubS, Len: 2 )
      spanner($content, $classes = null) (PubS, Len: 3 )
      text($content) (PubS. Len: 1 )

    title($level, $content) (PubS, Len: 7  CyC: 3 )
```

Uses: html, main, toolbox, toolbox_is

TODOS:

- getheadlinks → all if () modifiers should call internal methods
- backend/frontend controller → it should load only right style.css..
- meta application-name → should be generated by homepage controller!
- meta keywords → automatic population based on content/siloing
- keywords native proofing → 3 to 9 in deepest level, online g-planner

CODE REFERENCE:

- __construct(\$action, \$enctype, \$classes = null, \$target = null) (CPub, Len: 12/15 OyC: 2 OyC: 2
- addfield(\$attributes) (Pro, Len: 18/20 W CyC: 4 W)
- addfields(\$settings) (Pri, Len: 19/22 W CyC: 8 U)
- add_hidden(\$name, \$default = null) (Pub, Len: 8/10)
- add submit(\$value, \$title = null, \$classes = null) (Pub, Len: 16/21 OCC: 3 OCC)
- add textarea(\$name, \$default = null, \$classes = null) (Pub, Len: 9/11)
- dropdown(\$options, \$selected = null, \$onchange = false) (PubS, Len: 13/17 CyC: 3)
- form(\$identifier, \$classes = null, \$target = null) (PubS, Len: 23/28 CyC: 3)
- render(\$identifier, \$classes = null, \$target = null) (PubS, Len: 2)
- textarea(\$content) (PubS, Len: 3/4)

- appendcontent(\$content) (Pro, Len: 5/7)
- _input(\$type, \$name, \$value = null, \$classes = null, \$title = null) (ProS, Len: 14/19 OyC: 3 ()
- _option(\$value, \$name, \$selected = false) (ProS, Len: 13/16 OyC: 1)
- _select(\$content, \$attributes = null, \$classes = null) (ProS, Len: 6/8 OCC: 1)
- _style(\$content) (ProS, Len: 7/8)
- _textarea(\$name, \$content, \$classes = null) (ProS, Len: 7/10 OC)
- add_canonical(\$href) (PubS, Len: 2)
- add_favicon(\$href) (PubS, Len: 6/7)
- addjsfile(\$src) (PubS, Len: 2)
- addjsscript(\$content) (PubS, Len: 3)
- add_metatags(\$metatags = null) (PubS, Len: 2 CyC: 1)
- add_style(\$content) (PubS, Len: 1)
- add_stylesheet(\$href) (PubS, Len: 3)
- arraytolist(\$tree, \$link = false, \$type = "ul") (PubS, Len: 17/21 OCC: 4 OC)
- box(\$content) (PubS, Len: 5)
- clearfix(\$lines = true) (PubS, Len: 5)
- codeblock(\$content) (PubS, Len: 1 🥯)
- divisor(\$content, \$classes = null, \$id = null) (PubS, Len: 3)

- get_html() (Pub, Len: 1)
- highbox(\$content) (PubS, Len: 6)
- hyperlink(\$href, \$content = null, \$classes = null, \$target = " self") (PubS, Len: 6 CyC: 1)
- image(\$src, \$alt, \$title = null) (PubS, Len: 3)
- newline() (PubS, Len: 1)
- preform(\$content) (PubS, Len: 2)
- spanner(\$content, \$classes = null) (PubS, Len: 3)
- text(\$content) (PubS, Len: 1)
- title(\$level, \$content) (PubS, Len: 7 W CyC: 3 W)

Uses: code, html

TODOS:

test array result → should be saved anywhere and loaded by executor..

CODE REFERENCE:

- _construct() (CPub, Len: CyC: 3)
- addtoolbar_buttons() (Pri, Len: 15/16 OCyC: 3 (Pri)
- getform htmlvalidation() (Pri, Len: 7)
- getform javascript validation() (Pri, Len: 7)
- getform stylesheets validation() (Pri, Len: 7)
- getlinkgooglepagespeed() (Pri, Len: 8)
- debug_javascript() (PubS, Len: 8/9)
- debug_object(\$object) (PubS, Len: 9/11)
- debug_toolbar(schrimp\main \$main) (PubS, Len: 17/20)

- appendcontent(\$content) (Pro, Len: 5/7)
- _input(\$type, \$name, \$value = null, \$classes = null, \$title = null) (ProS, Len: 14/19 OyC: 3 ())
- _option(\$value, \$name, \$selected = false) (ProS, Len: 13/16 OyC: 1)
- _select(\$content, \$attributes = null, \$classes = null) (ProS, Len: 6/8 OCC: 1)

```
style($content) (ProS, Len: 7/8 )
  _textarea($name, $content, $classes = null) (ProS, Len: 7/10 W CyC: 1 W)
  add canonical($href) (PubS, Len: 2 )
  add favicon($href) (PubS, Len: 6/7 )
  addisfile($src) (PubS, Len: 2 )
  addisscript($content) (PubS, Len: 3 )
  add_metatags($metatags = null) (PubS, Len: 2  CyC: 1 )
  add style($content) (PubS, Len: 1 )
  add_stylesheet($href) (PubS, Len: 3 )
  arraytolist($tree, $link = false, $type = "ul") (PubS, Len: 17/21 OvC: 4 )
  box($content) (PubS, Len: 5 )
  clearfix($lines = true) (PubS, Len: 5 )
  codeblock($content) (PubS, Len: 1 )
  divisor($content, $classes = null, $id = null) (PubS, Len: 3 )
  get_html() (Pub, Len: 1 )
  highbox($content) (PubS, Len: 6 )
  hyperlink($href, $content = null, $classes = null, $target = " self") (PubS, Len: 6  CyC: 1 )
  image($src, $alt, $title = null) (PubS, Len: 3 )
  newline() (PubS. Len: 1 )
  preform($content) (PubS, Len: 2 )
  spanner($content, $classes = null) (PubS, Len: 3 )
  text($content) (PubS. Len: 1 )

    title($level, $content) (PubS, Len: 7  CyC: 3 )
```

Uses: html, html form, toolbox, toolboxjs

- searchfor_translation(\$translations, \$marker) (ProS, Len: 17/20 OCC: 8)
- getbrowserlanguage() (PubS, Len: 1)
- getcomponenttranslations_array(\$component) (PubS, Len: 20/23 OyC: 2 ()

- interpret(\$string, \$from lang, \$tolang) (PubS, Len: 1)
- is_supported(\$language) (PubS, Len: 1)
- translate(\$component, \$marker) (PubS, Len: 13/16 OCyC: 3 OC)

TODOS:

- integrates ISO 639-1 codes → combine with html attributes check..
- automatic translation → it could be interessant to use pspell&gettext
- implement euristic interpret → integrate it in translate as fallback!

- __construct(\$uri = false) (CPub, Len: 22/27 ♥ CyC: 7 ♥)
- defineconfiguration_constants() (Pri, Len: 16/20 OyC: 2 ()
- _initialize(\$route) (Pri, Len: 27/33 CyC: 6 •)
- loadlibraries() (Pri, Len: 4/5 CyC: 2)
- setconfiguration() (Pri, Len: 17/23 OyC: 5)
- sethome_component() (Pri, Len: 5/6 W CyC: 1 W)
- sethtmlsfromcontroller() (Pri, Len: 7/8)
- setroutestatictraits(\$components) (Pri, Len: 14/17 OCyC: 4 OCyC: 4
- clean_object() (Pub, Len: 10/11)
- convert_uri(\$uri) (PubS, Len: 28/32 CyC: 7 •)
- file_exists(\$path) (PubS, Len: 1)
- get_buffer(\$delete = true) (PubS, Len: 6/8 W CyC: 2 W)
- **get_call()** (Pub, Len: 1)
- get_fullpath() (Pub, Len: 1)
- get_path() (Pub, Len: 1)
- get_route() (Pub, Len: 1)
- get_timestone() (PubS, Len: 1)
- get_version(\$precision = 2) (PubS, Len: 5 CyC: 1)
- launch error(\$msg) (PubS, Len: 7/10 CyC: 1)
- relocate_to(\$url = null) (PubS, Len: 3 CyC: 1)
- render(\$html) (Pub, Len: 4/6 OCC: 1)

- resolve_uri(\$uri = null, \$ip = false) (PubS, Len: 7/8 OyC: 1)
- set_buffer(\$buffer) (PubS, Len: 1)
- show_backtrace(\$tostring = true) (PubS, Len: 14/17 CyC: 2)
- triggererrorbad_syntax(\$infos) (PubS, Len: 4)
- triggererrormissing_file(\$file) (PubS, Len: 4)
- var_dump(\$what) (PubS, Len: 16/17 CyC: 5)

Uses: code, html, md, toolbox

TODOS:

- move some methods in toolbox → there are too much general functions...
- double error redirect → rewrite this ding to avoid the doppler effect
- get buffer effect → is file deletion really working? a better system?
- escort library → session by PHP and DB if webstore & memcache fail?
- css selectors → uniform to html-class render-methods (default style)
- css autoload → automatically load ANY file in .inc/inc / css? nnouu...
- error launchers → should be moved to a library (navigator, toolbox)?
- sethtmlsfrom_controller → could we update here our sitemap.xml?
- better css for error notifications → ..and interface triggers style!
- check vardump/vd calls → indirect use + (\$)main->/::vardump([X])...

- _construct(\$tag, \$content = null, \$attributes = null) (CPub, Len: 9/11 ♥ CyC: 1 ♥)
- _h1(\$content) (PriS, Len: 3/4)
- _h2(\$content) (PriS, Len: 3/4)
- _h3(\$content) (PriS, Len: 3/4)
- _img(\$src, \$alt, \$title = null) (PriS, Len: 14/17 CyC: 1)
- _link(\$label, \$href, \$title) (PriS, Len: 10/12)
- setcontent(\$content = null) (Pri, Len: 4/5)
- setformatting(\$attributes) (Pri, Len: 5/7)
- validatetag() (Pri, Len: 2)
- blue_boh(\$title) (PubS, Len: 3)

- code(\$content) (PubS, Len: 3/4)
 green ok() (PubS, Len: 2)
- hr() (PubS, Len: 2/3)
- hyperlink(\$label, \$href, \$title = null) (PubS, Len: 3)
- image(\$src, \$alt = null, \$title = null) (PubS, Len: 3)
- red_ics(\$title) (PubS, Len: 3)
- text(\$content) (PubS, Len: 3/4)
- title(\$level, \$content) (PubS, Len: 7 W CyC: 3 W)
- tothetop() (PubS, Len: 1)
- yellow_ops(\$title) (PubS, Len: 3)

Uses: escort

☆ Class NAVIGATOR (25.06.2014)

- __construct() (CPub, Len: 23/26 OyC: 3 ()
- addbranch(\$ctrl_name) (Pri, Len: 19/24 CyC: 2)
- addbranchmethods(ReflectionClass \$rc, \$ctr/name, \$sub) (Pri, Len: 15/18 OyC: 3 Oy)
- addhandlers(\$ctrl_name, \$object, \$sub) (Pri, Len: 27/32 CyC: 3 CyC: 3
- addoptions(\$static variables, \$sub, \$ctrlname, \$link, \$object) (Pri, Len: 25/30 OyC: 5)
- getactionselect(\$structure, \$ctrlname, \$link) (Pri, Len: 10/13 CyC: 1)
- getargsselect(\$structure, \$ctrlname, \$link) (Pri, Len: 20/26 OyC: 3)
- initializeoptions(\$data) (Pri, Len: 7/9 W CyC: 1 W)
- initializestructure() (Pri, Len: 11)
- printactivebreadcrumb(\$ctrlname) (Pri, Len: 28/33 CyC: 3)
- printadditional parameters(\$branch, \$link, \$ctrlname) (Pri, Len: 10/12 CyC: 1)
- printbreadcrumb(\$ctrl_name) (Pri, Len: 19/23 OyC: 2)
- printhandlername(\$branch, \$link, \$ctrlname) (Pri, Len: 6/8 CyC: 1)
- printhandler parameter (\$branch, \$link, \$ctrlname) (Pri, Len: 12/14 CyC: 1)
- getadvancedlist() (PubS, Len: 9/11)
- get_list() (PubS, Len: 5/7 CyC: 1)

- get_sitemap() (PubS, Len: 4/6)
- renderactivebreadcrumb(\$ctrl_name) (PubS, Len: 9/10 OCC: 2 OCC)
- renderbreadcrumb(\$ctrlname) (PubS, Len: 7/8 OCC: 2 OC

Uses: code, html, html_form, main

TODOS:

- too many parameters -> too big methods → convert to \$self properties
- stealth mode changings → breadcrumbs urls should be now filtered...
- function unification → compress bc-renders to one render_bc(active)
- fix (advanced) list/breadcrumb → not right initialized in dev mode..
- fix navi when no dev.. → breadcrumb false, no structure, errors..
- render_list → this could be in CSS3 and appear on a mouse gesture..

TODOS:

preferred native constructor → no fpdf or similar, yes to js viewers

CODE REFERENCE:

- calculateantropometric_fm() (Pri, Len: 21/23 CyC: 8 U)
- calculatebd(\$folds) (Pri, Len: 13/14 CyC: 1)
- calculatepercentage_fm(\$folds) (Pri, Len: 39/42 W CyC: 14 W)
- get_ffm() (Pub, Len: 2/3)

CODE REFERENCE:

INHERITED METHODS:

• _construct(\$identifieror_data = null) (CPub, Len: 8/9 CyC: 3)

- _load(\$identifier) (Pro, Len: 25/28 OyC: 6)
- _query(\$query, \$type = null) (Pro, Len: 21/24 CyC: 2)
- _save(\$traits = null) (Pro, Len: 18/21 CyC: 3)
- load(\$identifier) (PubS, Len: 5/7 OCC: 2)
- query(\$options = null) (PubS, Len: 8/11 CyC: 2)
- save(\$traits = null, \$identifier = null) (PubS, Len: 6/8 CyC: 3)

Uses: db_object

TODOS:

- status db objects → to be saved in ['CLASSTYPE'] eg. poweringstatus
- user:status = 1:∞ → anamnesis + body-composition + muscular tests...
- status attachments → 3 photos: frontal, lateral and behind (optional)

TODOS:

- wanted methods → check, search, replace and evoluted string modifies
- direct pattern I pattern composer → string or options-array, sqllike
- string validation helper → see also PHP's validate filters in docs..

- filterfunctions(\$code) (PriS, Len: 1)
- comprime(\$str) (PubS, Len: 9)
- filter(\$array, \$key_s) (PubS, Len: 9/10 OCC: 6)
- format(\$mixed) (PubS, Len: 31 UCyC: 7)
- fulltest() (PubS, Len: 31/34 UCyC: 4)
- highlight(\$string, \$type = null, \$filter = null) (PubS, Len: 16/18 OCyC: 2 OC)
- load(\$file) (PubS, Len: 4 CyC: 1)
- localhosted() (PubS, Len: 14 CyC: 3)
- parse(\$source) (PubS, Len: 10/11 CyC: 3)

• toolbar() (PubS, Len: 1)

DEPENDENCIES:

Uses: code, html

TODOS:

- **jsdebug javascript code** → this should include modernizr & post-ops
- unit testing → ..and what about a little code coverage measuring?
- error message → difference should be evidenced and a message showed
- fulltest procedure → add more tests and implement more testtypes..
- virus total → https://www.virustotal.com/it/documentation/public-api/
- wide-range tests → include controller-derived + helpers etc. classes?
- test-solutions file → maybe under-folder with main-libraries testlist
- implement filter_functions → see more at php.net-documentation
- xml parser/updater needed → maybe in a extra class, like md..?

CODE REFERENCE:

- printangularis test() (Pri, Len: 10 CvC: 1)
- printjquery_tests() (Pri, Len: 33/36 UCC: 3)
- printjwplayer_test() (Pri, Len: 10 CyC: 1)
- printmodernizr_test() (Pri, Len: 10 W CyC: 1 W)
- printprototype_test() (Pri, Len: 10 CyC: 1)
- comprime(\$code) (PubS, Len: 4/5)
- debug() (PubS, Len: 12/16)

- filter(\$array, \$key_s) (PubS, Len: 9/10 OCC: 6)
- format(\$mixed) (PubS, Len: 31 CyC: 7)
- fulltest() (PubS, Len: 31/34 UCyC: 4)
- highlight(\$string, \$type = null, \$filter = null) (PubS, Len: 16/18 OC)
- load(\$file) (PubS, Len: 4 CyC: 1)
- localhosted() (PubS, Len: 14 CyC: 3)
- parse(\$source) (PubS, Len: 10/11 CyC: 3)

• toolbar() (PubS, Len: 1)

DEPENDENCIES:

Uses: html, toolbox

Available components:

CLASS CONFIGURATION CONSTANTS:

- VISIBLE/MNAVIGATION → false
- RENDER_BREADCRUMB → true

CODE REFERENCE:

- _handler() (Pro, Len: 1)
- initialize() (Pub, Len: 2)

- __construct(\$action, \$args) (CPub, Len: 8/11)
- setarticle(\$html) (Pro, Len: 1)
- setaside(\$html) (Pro, Len: 1)
- setfooter(\$html) (Pro, Len: 1)
- setheader(\$html) (Pro, Len: 1)
- setnav(\$html) (Pro, Len: 1)
- setsection(\$html) (Pro, Len: 1)
- settitle(\$html) (Pro, Len: 1)
- translate(\$placeholder) (Pro, Len: 4)
- get_article() (Pub, Len: 1)
- **get_aside()** (Pub, Len: 1)
- get_footer() (Pub, Len: 1)
- get_header() (Pub, Len: 9/10 OyC: 2 ()
- get_nav() (Pub, Len: 1)
- get_section() (Pub, Len: 1)
- get_title() (Pub, Len: 1)

Uses: controller, html, navigator

TODOS:

administration style → change font and test page-load on all browsers

CLASS CONFIGURATION CONSTANTS:

- VISIBLE/MNAVIGATION → true
- RENDER BREADCRUMB → true

- _handler() (Pro, Len: 1)
- handlerapplication() (Pri, Len: 25/29 CyC: 4)
- handlercore() (Pri, Len: 3)
- handlercore_code() (Pri, Len: 3)
- handlercore_controller() (Pri, Len: 3)
- handlercore_db() (Pri, Len: 3)
- handlercore_escort() (Pri, Len: 3)
- handlercore_html() (Pri, Len: 3)
- handlercore_language() (Pri, Len: 9/10 OyC: 2 ()
- handlercore_md() (Pri, Len: 3)
- handlercore_navigator() (Pri, Len: 3)
- handlercore_toolbox() (Pri, Len: 3)
- handlermodules() (Pri, Len: 3)
- handlermodules_admin() (Pri, Len: 3)
- handlermodules_control() (Pri, Len: 3)
- handlermodules_documentation() (Pri, Len: 3)
- handlermodules_error() (Pri, Len: 3)
- handlerphpinfo() (Pri, Len: 20/23 CyC: 3)

- handlerplugins() (Pri, Len: 25/29 OyC: 3 (Pri)
- initialize() (Pub, Len: 15/18 OyC: 4 ()

INHERITED METHODS:

- _construct(\$action, \$args) (CPub, Len: 8/11)
- setarticle(\$html) (Pro, Len: 1)
- setaside(\$html) (Pro, Len: 1)
- setfooter(\$html) (Pro, Len: 1)
- setheader(\$html) (Pro, Len: 1)
- setnav(\$html) (Pro, Len: 1)
- setsection(\$html) (Pro, Len: 1)
- settitle(\$html) (Pro, Len: 1)
- _translate(\$placeholder) (Pro, Len: 4)
- get_article() (Pub, Len: 1)
- get_aside() (Pub, Len: 1)
- get_footer() (Pub, Len: 1)
- get_header() (Pub, Len: 9/10 @ CyC: 2 @)
- **get_nav()** (Pub, Len: 1)
- get_section() (Pub, Len: 1)
- get_title() (Pub, Len: 1)

DEPENDENCIES:

Uses: controller, html, language, navigator

TODOS:

- plugins libraries → find a way to incapsulate needed translations
- handlercorelanguage → this should be te next to be written..
- handlers application/plugins → settings and controls must be external

- getconfigurationphpinfos(\$output = null) (Pub, Len: 20/22 OyC: 4)
- getenvironmentphpinfos(\$output = null) (Pub, Len: 11/14 OCyC: 2 ()
- getgeneralphpinfos(\$output = null) (Pub, Len: 5/7 OCC: 1)

• get_phpinfos(\$arg) (Pub, Len: 11/14 OCyC: 3 O)

DEPENDENCIES:

Uses: html

CLASS CONFIGURATION CONSTANTS:

- VISIBLE/MNAVIGATION → true
- RENDER_BREADCRUMB → true

CODE REFERENCE:

- _handler() (Pro, Len: 1)
- handlerlist() (Pri, Len: 3)
- handlerlist_files() (Pri, Len: 3)
- initialize() (Pub, Len: 15/18 OCyC: 4 ()

- __construct(\$action, \$args) (CPub, Len: 8/11)
- setarticle(\$html) (Pro, Len: 1)
- setaside(\$html) (Pro, Len: 1)
- setfooter(\$html) (Pro, Len: 1)
- setheader(\$html) (Pro, Len: 1)
- *set*nav(\$html) (Pro, Len: 1)
- setsection(\$html) (Pro, Len: 1)
- settitle(\$html) (Pro, Len: 1)
- _translate(\$placeholder) (Pro, Len: 4)
- get_article() (Pub, Len: 1)
- get_aside() (Pub, Len: 1)
- get_footer() (Pub, Len: 1)
- get_header() (Pub, Len: 9/10 OCC: 2 ()
- get_nav() (Pub, Len: 1)
- get_section() (Pub, Len: 1 🎾)
- get_title() (Pub, Len: 1)

Uses: controller, html, navigator

CODE REFERENCE:

• getmethodcode(ReflectionMethod \$method) (Pub, Len: 2)

DEPENDENCIES:

Uses: code, html

CLASS CONFIGURATION CONSTANTS:

- VISIBLE/MNAVIGATION → false
- RENDER BREADCRUMB → false

CODE REFERENCE:

- _handler() (Pro, Len: 7/10)
- handler400() (Pri, Len: 6/8)
- handler401() (Pri, Len: 6/8)
- handler403() (Pri, Len: 6/8)
- handler404() (Pri, Len: 7/10)
- handler500() (Pri, Len: 13/17 OCyC: 2 O)
- initialize() (Pub, Len: 11/12 OCyC: 3 ()

- __construct(\$action, \$args) (CPub, Len: 8/11)
- setarticle(\$html) (Pro, Len: 1)
- setaside(\$html) (Pro, Len: 1)
- setfooter(\$html) (Pro, Len: 1)
- setheader(\$html) (Pro, Len: 1)
- setnav(\$html) (Pro, Len: 1)
- setsection(\$html) (Pro, Len: 1)

- settitle(\$html) (Pro, Len: 1)
- _translate(\$placeholder) (Pro, Len: 4)
- get_article() (Pub, Len: 1)
- get_aside() (Pub, Len: 1)
- get_footer() (Pub, Len: 1)
- get_header() (Pub, Len: 9/10 OCC: 2 ()
- get_nav() (Pub, Len: 1)
- get_section() (Pub, Len: 1)
- **get_title()** (Pub, Len: 1)

Uses: controller, html, main, navigator

☆ Class HOMEPAGE (09.04.2014)

CLASS CONFIGURATION CONSTANTS:

- VISIBLE/MNAVIGATION → false
- RENDER_BREADCRUMB → true

CODE REFERENCE:

- _handler() (Pro, Len: 1)
- initialize() (Pub, Len: 2)

- __construct(\$action, \$args) (CPub, Len: 8/11)
- setarticle(\$html) (Pro, Len: 1)
- setaside(\$html) (Pro, Len: 1)
- setfooter(\$html) (Pro, Len: 1)
- setheader(\$html) (Pro, Len: 1)
- setnav(\$html) (Pro, Len: 1)
- setsection(\$html) (Pro, Len: 1)
- settitle(\$html) (Pro, Len: 1)

- _translate(\$placeholder) (Pro, Len: 4)
- get_article() (Pub, Len: 1)
- get_aside() (Pub, Len: 1)
- get_footer() (Pub, Len: 1)
- get_header() (Pub, Len: 9/10 OCC: 2 ()
- get_nav() (Pub, Len: 1)
- get_section() (Pub, Len: 1)
- **get_title()** (Pub, Len: 1)

Uses: controller, html, navigator

CLASS CONFIGURATION CONSTANTS:

- VISIBLE/MNAVIGATION → true
- RENDER_BREADCRUMB → true

CODE REFERENCE:

- _handler() (Pro, Len: 1)
- initialize() (Pub, Len: 2)

- _construct(\$action, \$args) (CPub, Len: 8/11)
- setarticle(\$html) (Pro, Len: 1)
- *set*aside(\$html) (Pro, Len: 1)
- setfooter(\$html) (Pro, Len: 1)
- setheader(\$html) (Pro, Len: 1)
- setnav(\$html) (Pro, Len: 1)
- setsection(\$html) (Pro, Len: 1)
- settitle(\$html) (Pro, Len: 1)
- _translate(\$placeholder) (Pro, Len: 4)

- get_article() (Pub, Len: 1)
- **get_aside()** (Pub, Len: 1)
- get_footer() (Pub, Len: 1)
- get_header() (Pub, Len: 9/10 OCC: 2 O)
- **get_nav()** (Pub, Len: 1)
- get_section() (Pub, Len: 1)
- **get_title()** (Pub, Len: 1)

Uses: controller, html, navigator

TODOS:

• personal production utility → main theme should be user-interface...

CLASS CONFIGURATION CONSTANTS:

- VISIBLE/MNAVIGATION → true
- RENDER_BREADCRUMB → true

CODE REFERENCE:

- _handler() (Pro, Len: 2)
- initialize() (Pub, Len: 2)

- __construct(\$action, \$args) (CPub, Len: 8/11)
- setarticle(\$html) (Pro, Len: 1)
- setaside(\$html) (Pro, Len: 1)
- setfooter(\$html) (Pro, Len: 1)
- setheader(\$html) (Pro, Len: 1)
- setnav(\$html) (Pro, Len: 1)
- setsection(\$html) (Pro, Len: 1)
- settitle(\$html) (Pro, Len: 1)

- _translate(\$placeholder) (Pro, Len: 4)
- get_article() (Pub, Len: 1)
- get_aside() (Pub, Len: 1)
- get_footer() (Pub, Len: 1)
- get_header() (Pub, Len: 9/10 CyC: 2)
- **get_nav()** (Pub, Len: 1 🥯)
- get_section() (Pub, Len: 1)
- **get_title()** (Pub, Len: 1)

Uses: controller, html, navigator, powerring

TODOS:

- anamnesys module → registration, evolution, calculations, analysis...
- store personal information → uses helper+db libraries as bridge tools

CLASS CONFIGURATION CONSTANTS:

- VISIBLE/MNAVIGATION → true
- RENDER_BREADCRUMB → true

CODE REFERENCE:

- _handler() (Pro, Len: 1)
- initialize() (Pub, Len: 2)

- _construct(\$action, \$args) (CPub, Len: 8/11)
- setarticle(\$html) (Pro, Len: 1)
- setaside(\$html) (Pro, Len: 1)
- setfooter(\$html) (Pro, Len: 1)
- setheader(\$html) (Pro, Len: 1)
- *set*nav(\$html) (Pro, Len: 1)

- setsection(\$html) (Pro, Len: 1)
- **settitle(\$html)** (Pro, Len: 1)
- _translate(\$placeholder) (Pro, Len: 4)
- get_article() (Pub, Len: 1)
- get_aside() (Pub, Len: 1)
- get_footer() (Pub, Len: 1)
- get_header() (Pub, Len: 9/10 OCyC: 2 O)
- get_nav() (Pub, Len: 1)
- get_section() (Pub, Len: 1)
- **get_title()** (Pub, Len: 1)

Uses: controller, html, navigator

TODOS:

• project composer utility → tool to let user compose complexe projects

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