

The initialization process of qmd-CMS

www/index.php

calls `session_start();`

loads: `'../qMDCMS/qmdcms.php'`

loads:

qmd_init.php

prevents favicon.ico, *.css, *.js from loading

loads `qmd_const_settings.php` globals

loads `../GLOBALS/qmd_app_config.php`

**edit/put your stuff
here use the
template file
delivered with
qmd-CMS**

loads `qmd_debug.php` DEBUG

`qmd_phputil.php` utility lib

`qmd_sys.php` some system stuff

calls (F) `init_languages()`

`qmd_control.php` Core-Object

`qmd_db.php` DATABASE

`qmd_db_class.php` DATABASE OOP-style and
with params

calls `connect_to_db()` Initializes DATABASE

instantiates `qmd_SQL` DATABASE-Object

reads settings from DB

instantiates `qmdC`

gets the URI

loads: `'lang'.``$langSelec` language file

loads `qmd_users.php` User-Module (needed for
admin to log in and logoff)

loads {only if not a reload is pending due to logoff}

`qmd_htmlutil.php` html-lib

`qmd_queries.php` standard-qry

`qmd_mods.php` Modules

`qmd_lib.php` Library for qmd

`qmd_categories.php` category-library

`qmd_comments.php`

`qmd_vac.php` VAC-module

`qmd_articles.php` articles

`qmd_article_class.php` articles OOP

calls *populate retr-cache*

loads if required:

`qmd_multi_users.php`

`qmd_forum.php`

`qmd_blog.php`

loads **qmd_list.php**
 qmd_list_item.php

loads: **qmd_msg_list.php**
 qmd_msg_list_item.php

if no user in userDB creates admin
otherwise will check login
 check_login()

if user is admin or Mod

loads: **qmd_admin.php**

admin-library is
loaded only if logged
in as ADMIN

qmd_admin_util.php

loads (in local test mode only):

qmd_test.php

returns;

' .. /qMDCMS/qmdcms.php '

checks URI/Query-String and cleans up session

initializes **qmdC**

loads default css/js

sets default scheme

evaluates URI

checks if user has messages

loads all req'd articles

prepares more js/css-files for loading if required
either there is only one article to load or there
are more articles to this category or menuitem

loads: **qmd_menu.php**

qmd_meta.php

loads: **qmd_init_js_css**

loads: language file for admin if
 admin is logged in

 '*lang/*' . \$langSelected . '.php'

writes meta-variables to the HTML-document
according to the content of the articles

returns;

index.php closes </head>

INIT DONE

Now either

the bodytext of article is displayed
an index.php in the selected scheme-folder is loaded
or a file is included according to the article content