

Php Smarty template lib

It is perfect template lib for php developers, Easy to develop specific projects and increase speed of the project.

Code Example :

[crayon-6632e9abe7fcb850736208/]

Of course you should install your smarty to your server.

Quick Smarty Install

In Debian Etch:

[crayon-6632e9abe7fd3785405256/]

Now you have a Smarty install. To use it, you'll need PHP code to drive Smarty. I'll include a sample bit of PHP code that I was working on with Mike A:

[crayon-6632e9abe7fd5731867650/]

Now, for Smarty to operate you need to supply some directories (i.e. `template_dir`, `compile_dir`, `cache_dir`, `config_dir`). `compile_dir` and `cache_dir` need to be writeable by the web server user so in Debian something like:

[crayon-6632e9abe7fd7393273020/]

Write `default.tpl` into `$DIR/smarty/templates/default.tpl` . For example,

[crayon-6632e9abe7fda000027794/]

* 1. Download smarty packages

* 2. Extract them somewhere else

* 3 . Write extraction path to inside of `php.ini` file, **`include_path`**

* 4. then restart httpd

5 . Create `php` file , (write template folder path)

6. Create Template file .

7.

Now, moving from here would be something like:

1. Writing code to check for a navbar.txt in the current directory. If not found, stuff navbar Smarty tag with "Back up a level" that moves up one subdirectory (i.e. go to /directory/index.html if you were are /directory/author.html, and go to /index.html when you were are /directory/index.html, etc.)
2. Could proceed by designing a number of templates in Smarty for the same basic content – i.e. skin-bluesteel.tpl and then providing a user interface to switch templates.
3. Perhaps eliminate filesystem reliance and put URL's into a database.

Map /directory to /directory/index.html, similar with /.

If not in database, display a generic 404 error. You can develop this script by calling it like

/database-script-were-writing.php/directory/index.html and then looking into

PATH_INFO from the server which will contain /directory/index.html .

Once you have this perfected, you set up apache with something like

"Alias / /var/www-sites.d/malborn.kutayzorlu.com/database-script-were-writing.php"

and everything should pretty much just work.