



Aegis Framework

Main Files

- 404.html: Template for the 404 error page.
- LICENCE.md: Aegis Licence
- README.md: Just read it!
- admin.php: Admin page.
- config.php: Configuration file for database values and other data. Take a look at it.
- index.php: The index acts as the router for your files. Add more "routes" if you need them. Nice URL's!
- login.php: Login page.
- logout.php: Link users to this file and they will logout.
- main.php: Main page.
- robots.txt: Robots basic. You should know what to do with it.
- htaccess.txt: Htaccess basic template, important for routing. Rename to .htaccess

Fonts

Folder for downloaded fonts (Font Awesome is included by default)

Js

All Javascript files go in this directory.

- login.js: Javascript used for login.
- aegis.js: Aegis Javascript Library.
- main.js: Javascript used in the main page, already includes some javascript.
- plugins.js: All javascript plugins should be placed on this file.
- admin.js: Javascript used for the admin.

Style

All css files go in this directory.

- login.css: Style for the login.
- main.css: Style for the main page.
- admin.css: Style for the admin.
- animate.css: CSS animation library.
- normalize.css: CSS normalizer.
- font-awesome.min.css: Font-Awesome CSS file.

Backup

Folder for MySQL backups.

Lib

PHP functionality files go in here.

Class

- database-class.php: Handles all database related stuff.
- files-class.php: Handles files, images etc.
- mail-class.php: Handles mail functions.
- password-class.php: Handles passwords.
- security-class.php: Handles security (Specially requests).
- session-class.php: Handles Sessions.
- text-class.php: Handles Text.
- util-class.php: Handles diverse utilities.

aegis.php

Contains quick-access functions and wraps everything up.

Please read the documentation!
<http://aegisframework.com/documentation.html#php>

deploy.php

All POST/GET requests should be handled in this file. This should be used as I/O.

custom-class.php

This class is for you to fill up. deploy.php should use this class when handling requests. And your main php functionality should also go here.

Img

Folder for images.

Resources

strings.php

Please read the documentation!
<http://aegisframework.com/documentation.html#javascript>