

Options -Indexes

Options +FollowSymlinks

<IfModule mod_rewrite.c>

RewriteEngine On

RewriteBase /

Enable below and set your IP to disable the site for everyone but you

RewriteCond %{REMOTE_ADDR} !^127\.\.0\.\.0\.\.1\$

RewriteRule ^(.)\$ index.html*

RewriteCond %{SERVER_PORT} ^80\$

RewriteRule . https://%{SERVER_NAME}%{REQUEST_URI} [R=301,L]*

RewriteCond %{HTTP_HOST} !^www\.

RewriteRule ^(.)\$ http://www.%{HTTP_HOST}/\$1 [R=301,L]*

Removes access to the system folder by users.

Additionally this will allow you to create a System.php controller,

previously this would not have been possible.

'system' can be replaced if you have renamed your system folder.

RewriteCond %{REQUEST_URI} ^system.*

RewriteRule ^(.*)\$ /index.php?/\$1 [L]

When your application folder isn't in the system folder

This snippet prevents user access to the application folder

Submitted by: Fabdro1

Rename 'application' to your applications folder name.

RewriteCond %{REQUEST_URI} ^application.*

RewriteRule ^(.*)\$ /index.php?/\$1 [L]

Checks to see if the user is attempting to access a valid file,

such as an image or css document, if this isn't true it sends the

request to index.php

RewriteCond %{REQUEST_FILENAME} !-f

RewriteCond %{REQUEST_FILENAME} !-d

RewriteRule ^(.*)\$ index.php?/\$1 [L]

</IfModule>

<IfModule !mod_rewrite.c>

If you don't have mod_rewrite installed, just add the following

```
# If we don't have mod_rewrite installed, all 404's  
# can be sent to index.php, and everything works as normal.
```

```
ErrorDocument 404 /index.php
```

```
</IfModule>
```

```
DirectoryIndex index.php index.html
```