

## Options -Indexes

```
<IfModule mod_rewrite.c>

    RewriteEngine On
    RewriteBase /

    # Redirect users to HTTPS site.
    # If your site have https, uncomment these lines.
    # RewriteCond %{HTTPS} !=on
    # RewriteRule ^(.*) https://%{SERVER_NAME}/$1 [L,R]

    ### Canonicalize codeigniter URLs

    # If your default controller is something other than
    # "welcome" you should probably change this
    RewriteRule ^(welcome(/index)?|index(\.php)?)/?$ / [L,R=301]
    RewriteRule ^(.*)/index/?$ $1 [L,R=301]

    # Removes trailing slashes (prevents SEO duplicate content issues)
    RewriteCond %{REQUEST_FILENAME} !-d
    RewriteRule ^(.+)/$ $1 [L,R=301]

    # Enforce www
    # If you have subdomains, you can add them to
    # the list using the "|" (OR) regex operator
    #RewriteCond %{HTTP_HOST} !^(www|subdomain) [NC]
    #RewriteRule ^(.*)$ http://www.domain.tld/$1 [L,R=301]

    # Enforce NO www
    #RewriteCond %{HTTP_HOST} ^www [NC]
    #RewriteRule ^(.*)$ http://domain.tld/$1 [L,R=301]

    ###

    # 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 ^system.* /404.html [L]

```

```
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>
```

```
# Without mod_rewrite, route 404's to the front controller
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```
ErrorDocument 404 /index.php
```

```
</IfModule>
```