

## RewriteEngine on

```
# RewriteBase /

# Rewrite "domain.com -> www.domain.com"
# -----
# RewriteCond %{HTTPS} !=on
# RewriteCond %{HTTP_HOST} ^www.domain.com$
# RewriteRule ^(.*)$ http://www.%{HTTP_HOST}/$1 [R=301,L]

# Rewrite "www.domain.com -> domain.com"
# -----
# RewriteCond %{HTTPS} !=on
# RewriteCond %{HTTP_HOST} ^www.domain.com$
# RewriteRule ^(.*)$ http://tau-mal-auf.de/$1 [R=301,L]

# force SSL for all files
# -----
# RewriteCond %{SERVER_PORT} !=443$
# RewriteCond %{HTTP_HOST} ^www.domain.com$
# RewriteRule (.*) https://%{SERVER_NAME}%{REQUEST_URI} [L]

# Maintenance mode
# -----
# RewriteCond %{REMOTE_ADDR} !x.x.x.x
# RewriteRule !(maintenance\.(html|+\. (gif|jpg|css))) /maintenance.htm [R]

# Map request to index.php if the file was not found
# -----
-----
RewriteRule ^([a-z0-9\-\_]*)$ index.php?morrow_path_info=$1&morrow_basehref_depth=1
[L, QSA, NC]

# Map all requests to the public subfolder (also features public folder)
# -----
-----

#TODO: For example, composer.json can be viewed by the user though its not in any public
module folder.
RewriteCond %{REQUEST_URI} !/modules/.+?/public/.+
RewriteRule ^(.+?)/(.+)$ modules/$1/public/$2 [L, QSA]
```

```
# Prevent directory listing
```

```
# -----  
-----
```

```
Options -Indexes
```

```
# Deflate static resources
```

```
# -----  
-----
```

```
<IfModule mod_deflate.c>
```

```
  AddOutputFilterByType DEFLATE text/html text/plain text/css application/json
```

```
  AddOutputFilterByType DEFLATE text/javascript application/javascript application/x-  
javascript
```

```
  AddOutputFilterByType DEFLATE text/xml application/xml text/x-component
```

```
</IfModule>
```