

```
# this line sets the environment, set it to either "development", "testing" or
"production"
SetEnv APPLICATION_ENVIRONMENT development

# OPTIONS DIRECTIVE
# disallow directory content listing
Options -Indexes

# disallow server side includes, disallows also use of exec command
Options -Includes

# disallow execution of cgi files in this folder
Options -ExecCGI

# to allow rewrite rules, apache will only resolve symlinks where the user owns the target
of the symlink
Options -FollowSymLinks +SymLinksIfOwnerMatch

# REWRITE RULES
# start mod_rewrite, this directive enables rewrite rules
RewriteEngine On
# Redirect domain.tld to www.domain.tld
RewriteCond %{HTTP_HOST} ^myapp\.dev$ [NC]
RewriteRule ^(.*)$ http://www.myapp.dev/$1 [R=301,L]
# if rewrite rules, all requests except the ones that point to an existing file get
redirected to index.php which will dispatch the request
RewriteCond %{REQUEST_FILENAME} !-s [OR]
RewriteCond %{REQUEST_FILENAME} !-l [OR]
RewriteCond %{REQUEST_FILENAME} !-d
RewriteRule ^.*$ - [NC,L]
RewriteRule ^.*$ /index.php [NC,L]

# PHP FLAGS
# disable magic quotes, as of php 5.3.0 they are deprecated
php_flag magic_quotes_gpc off
# disable register_globals, as of php 5.3.0 they are deprecated
php_flag register_globals off

# enabled by default
php_flag short_open_tag off
# disable auto_start of sessions
```

```
# disable auto start of sessions
```

```
php_value session.auto_start 0
```

```
# disallow url fopen
```

```
php_flag allow_url_fopen off
```

```
# allow gzip compression
```

```
php_flag zlib.output_compression on
```

```
# disable some php functions we wont use and dont want to be available
```

```
php_flag disable_functions show_source
```

```
php_flag disable_functions system
```

```
php_flag disable_functions shell_exec
```

```
php_flag disable_functions passthru
```

```
php_flag disable_functions exec
```

```
php_flag disable_functions phpinfo
```

```
php_flag disable_functions popen
```

```
php_flag disable_functions proc_open
```

```
# deflate output filter that allows output from your server to be compressed before being sent to the client
```

```
<FilesMatch ".(js|css)$">
```

```
SetOutputFilter DEFLATE
```

```
</FilesMatch>
```

```
# cache expiraten of static files like images, js and css files will be set to 5 days
```

```
# set etags so that the browser knows which file is new
```

```
<FilesMatch ".(ico|pdf|flv|jpg|jpeg|png|gif|js|css|swf)$">
```

```
Header set Cache-Control "max-age=290304000, public"
```

```
FileETag MTime Size
```

```
</FilesMatch>
```