

```
#####
## overrides deployment configuration mode value
## use command bin/magento deploy:mode:set to switch modes

# SetEnv MAGE_MODE developer

#####
## uncomment these lines for CGI mode
## make sure to specify the correct cgi php binary file name
## it might be /cgi-bin/php-cgi

# Action php5-cgi /cgi-bin/php5-cgi
# AddHandler php5-cgi .php

#####
## GoDaddy specific options

# Options -MultiViews

## you might also need to add this line to php.ini
## cgi.fix_pathinfo = 1
## if it still doesn't work, rename php.ini to php5.ini

#####
## this line is specific for 1and1 hosting

#AddType x-mapp-php5 .php
#AddHandler x-mapp-php5 .php

#####
## default index file

DirectoryIndex index.php

<IfModule mod_php5.c>

#####
## adjust memory limit

php_value memory_limit 768M
php_value max_execution_time 18000
```

```
php_value max_execution_time 10000
```

```
#####
```

```
## disable automatic session start  
## before autoloader was initialized
```

```
php_flag session.auto_start off
```

```
#####
```

```
## enable resulting html compression
```

```
php_flag zlib.output_compression on
```

```
#####
```

```
## disable user agent verification to not break multiple image upload
```

```
php_flag suhosin.session.cryptua off
```

```
</IfModule>
```

```
<IfModule mod_php7.c>
```

```
#####
```

```
## adjust memory limit
```

```
php_value memory_limit 768M
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```
#####
```

```
## disable user agent verification to not break multiple image upload
```

```
php_flag suhosin.session.cryptua off
```

```
</IfModule>
```

```
<IfModule mod_security.c>
```

```
#####
```

```
## disable POST processing to not break multiple image upload
```

```
SecFilterEngine Off
```

```
SecFilterScanPOST Off
```

```
</IfModule>
```

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

```
#####
```

```
## enable apache served files compression
```

```
## http://developer.yahoo.com/performance/rules.html#gzip
```

```
# Insert filter on all content
```

```
###SetOutputFilter DEFLATE
```

```
# Insert filter on selected content types only
```

```
#AddOutputFilterByType DEFLATE text/html text/plain text/xml text/css text/javascript  
application/javascript application/x-javascript application/json image/svg+xml
```

```
# Netscape 4.x has some problems...
```

```
#BrowserMatch ^Mozilla/4 gzip-only-text/html
```

```
# Netscape 4.06-4.08 have some more problems
```

```
#BrowserMatch ^Mozilla/4\.[0678] no-gzip
```

```
# MSIE masquerades as Netscape, but it is fine
```

```
#BrowserMatch \bMSIE !no-gzip !gzip-only-text/html
```

```
# Don't compress images
```

```
#SetEnvIfNoCase Request_URI \.(?:gif|jpe?g|png)$ no-gzip dont-vary
```

```
# Make sure proxies don't deliver the wrong content
```

```
#Header append Vary User-Agent env=!dont-vary
```

```
</IfModule>
```

```
<IfModule mod_ssl.c>

#####
## make HTTPS env vars available for CGI mode

    SSLOptions StdEnvVars

</IfModule>

#####
## workaround for Apache 2.4.6 CentOS build when working via ProxyPassMatch with HHVM (or
## any other)
## Please, set it on virtual host configuration level

## SetEnvIf Authorization "(.*)" HTTP_AUTHORIZATION=$1
#####

<IfModule mod_rewrite.c>

#####
## enable rewrites

    Options +FollowSymLinks
    RewriteEngine on

#####
## you can put here your magento root folder
## path relative to web root

    #RewriteBase /magento/

#####
## workaround for HTTP authorization
## in CGI environment

    RewriteRule .* - [E=HTTP_AUTHORIZATION:%{HTTP:Authorization}]

#####
## TRACE and TRACK HTTP methods disabled to prevent XSS attacks
```

```
RewriteCond %{REQUEST_METHOD} ^TRACE[K]
RewriteRule .* - [L,R=405]
```

```
#####
```

```
## redirect for mobile user agents
```

```
#RewriteCond %{REQUEST_URI} !^/mobiledirectoryhere/. *$
```

```
#RewriteCond %{HTTP_USER_AGENT} "android|blackberry|ipad|iphone|ipod|iemobile|opera
mobile|palms|webos|googlebot-mobile" [NC]
```

```
#RewriteRule ^(.*)$ /mobiledirectoryhere/ [L,R=302]
```

```
#####
```

```
## never rewrite for existing files, directories and links
```

```
RewriteCond %{REQUEST_FILENAME} !-f
```

```
RewriteCond %{REQUEST_FILENAME} !-d
```

```
RewriteCond %{REQUEST_FILENAME} !-l
```

```
#####
```

```
## rewrite everything else to index.php
```

```
RewriteRule .* index.php [L]
```

```
</IfModule>
```

```
#####
```

```
## Prevent character encoding issues from server overrides
```

```
## If you still have problems, use the second line instead
```

```
AddDefaultCharset Off
```

```
#AddDefaultCharset UTF-8
```

```
AddType 'text/html; charset=UTF-8' html
```

```
<IfModule mod_expires.c>
```

```
#####
```

```
## Add default Expires header
```

```
## http://developer.yahoo.com/performance/rules.html#expires
```

```
ExpiresDefault "access plus 1 year"
```

```
ExpiresByType text/html A0
```

ExpiresByType text/plain A0

</IfModule>

#####

Deny access to root files to hide sensitive application information

RedirectMatch 403 /\.git

<Files composer.json>

order allow,deny

deny from all

</Files>

<Files composer.lock>

order allow,deny

deny from all

</Files>

<Files .gitignore>

order allow,deny

deny from all

</Files>

<Files .htaccess>

order allow,deny

deny from all

</Files>

<Files .htaccess.sample>

order allow,deny

deny from all

</Files>

<Files .php_cs>

order allow,deny

deny from all

</Files>

<Files .travis.yml>

order allow,deny

deny from all

</Files>

<Files CHANGELOG.md>

order allow,deny

deny from all

</Files>

<Files CONTRIBUTING.md>

```
    order allow,deny
    deny from all
</Files>
<Files COPYING.txt>
    order allow,deny
    deny from all
</Files>
<Files Gruntfile.js>
    order allow,deny
    deny from all
</Files>
<Files LICENSE.txt>
    order allow,deny
    deny from all
</Files>
<Files LICENSE_AFL.txt>
    order allow,deny
    deny from all
</Files>
<Files nginx.conf.sample>
    order allow,deny
    deny from all
</Files>
<Files package.json>
    order allow,deny
    deny from all
</Files>
<Files php.ini.sample>
    order allow,deny
    deny from all
</Files>
<Files README.md>
    order allow,deny
    deny from all
</Files>
<Files magento_umask>
    order allow,deny
    deny from all
</Files>
```

For 404s and 403s that aren't handled by the application, show plain 404 response

ErrorDocument 404 /pub/errors/404.php

ErrorDocument 403 /pub/errors/404.php

#####

If running in cluster environment, uncomment this

http://developer.yahoo.com/performance/rules.html#etags

#FileETag none

#####

INTERNET EXPLORER

#####

-----

| Document modes |

-----

Force Internet Explorer 8/9/10 to render pages in the highest mode

available in the various cases when it may not.

#

https://hsivonen.fi/doctype/#ie8

#

(!) Starting with Internet Explorer 11, document modes are deprecated.

If your business still relies on older web apps and services that were

designed for older versions of Internet Explorer, you might want to

consider enabling `Enterprise Mode` throughout your company.

#

https://msdn.microsoft.com/en-us/library/ie/bg182625.aspx#docmode

http://blogs.msdn.com/b/ie/archive/2014/04/02/stay-up-to-date-with-enterprise-mode-for-internet-explorer-11.aspx

<IfModule mod_headers.c>

Header set X-UA-Compatible "IE=edge"

`mod_headers` cannot match based on the content-type, however,

the `X-UA-Compatible` response header should be send only for

HTML documents and not for the other resources.

<FilesMatch "\.

(appcache|atom|bbaw|bml|crl|css|curl|eot|f4[abov]|flv|geoip|gif|html|ico|jpe?

```
<!--#include virtual="/_common/headers/headers.inc" -->
<!--#include virtual="/_common/headers/headers.inc" -->
gl jsl json(1d)?
|m4[av]|manifest|map|mp4|oexl og[agv]|opus|otf|pdf|png|rdf|rssl safariextz|svgz?
|swf|topojson|tt[cf]|txt|vcard|vcf|vtt|webapp|web[mp]|webmanifest|woff2?|xlod xml|xpi)$">
    Header unset X-UA-Compatible
</FilesMatch>

</IfModule>
```