

*# Apache Configuration File*

*# Allow access to resources in this directory*

**Allow** from all

*# (!) Using `.htaccess` files slows down Apache, therefore, if you have access  
# to the main server config file (usually called `httpd.conf`), you should add  
# this logic there: <http://httpd.apache.org/docs/current/howto/htaccess.html>.*

*# #####*

*# CROSS-ORIGIN RESOURCE SHARING (CORS)*

*# #####*

*# -----*

*# | Cross-domain AJAX requests*

*# -----*

*# Enable cross-origin AJAX requests.*

*# <http://code.google.com/p/html5security/wiki/CrossOriginRequestSecurity>*

*# <http://enable-cors.org/>*

*# <IfModule mod\_headers.c>*

*#       Header set Access-Control-Allow-Origin "\*"*

*# </IfModule>*

*# -----*

*# | Web fonts access*

*# -----*

*# Allow access from all domains for web fonts*

*# <IfModule mod\_headers.c>*

*#     <FilesMatch "\.(eot|font\.css|otf|ttf|woff)\$">*

*#       Header set Access-Control-Allow-Origin "\*"*

*#     </FilesMatch>*

*# </IfModule>*

*# #####*

*# ERRORS*

*# #####*

```
# -----  
# | 404 error prevention for non-existing redirected folders  
# -----  
  
# Prevent Apache from returning a 404 error for a rewrite if a directory  
# with the same name does not exist.  
# http://httpd.apache.org/docs/current/content-negotiation.html#multiviews  
# http://www.webmasterworld.com/apache/3808792.htm
```

## Options -MultiViews

```
# #####  
# AUTHENTICATION AND SECURITY  
# #####  
  
# -----  
# | File access  
# -----  
  
# Block access to directories without a default document.  
# Usually you should leave this uncommented because you shouldn't allow anyone  
# to surf through every directory on your server (which may includes rather  
# private places like the CMS's directories).  
  
<IfModule mod_autoindex.c>  
    Options -Indexes  
</IfModule>  
  
# -----  
  
# Block access to hidden files and directories.  
# This includes directories used by version control systems such as Git and SVN.  
  
<IfModule mod_rewrite.c>  
    RewriteCond %{SCRIPT_FILENAME} -d [OR]  
    RewriteCond %{SCRIPT_FILENAME} -f  
    RewriteRule "(^|/)\." - [F]  
</IfModule>  
  
# -----
```

```
# Block access to backup and source files.
# These files may be left by some text editors and can pose a great security
# danger when anyone has access to them.

<FilesMatch "(^#.#|\.|bak|config|dist|fla|htaccess|htpasswd|incl|ini|log|old|phps|psd|shl|sql
  Order Allow,Deny
  Deny from all
  Satisfy All
</FilesMatch>

# -----
# | Limit upload file size to protect against DOS attack ### #bytes, 0-2147483647(2GB)
# -----

LimitRequestBody 10240000

# -----
# | Server software information
# -----

# Avoid displaying the exact Apache version number, the description of the
# generic OS-type and the information about Apache's compiled-in modules.

# ADD THIS DIRECTIVE IN THE `httpd.conf` AS IT WILL NOT WORK IN THE `.htaccess`!

# ServerTokens Prod

# #####
# DEFAULTS
# #####

Options -ExecCGI
DirectoryIndex index.php index.html index.htm
ServerSignature Off

# -----

DefaultLanguage en-US

# -----
```

```
# | UTF-8 encoding
# -----

# Use UTF-8 encoding for anything served as `text/html` or `text/plain`.
AddDefaultCharset utf-8
# Or AddType 'text/html; charset=UTF-8' html

# Force UTF-8 for certain file formats.
<IfModule mod_mime.c>
    AddCharset utf-8 .atom .css .js .json .rss .vtt .webapp .xml
</IfModule>

# -----
# | Proper MIME types for all files
# -----

<IfModule mod_mime.c>

    # Audio
    AddType audio/mp4 m4a f4a f4b
    AddType audio/ogg oga ogg

    # JavaScript
    # Normalize to standard type (it's sniffed in IE anyways):
    # http://tools.ietf.org/html/rfc4329#section-7.2
    AddType application/javascript js jsonp
    AddType application/json json

    # Video
    AddType video/mp4 mp4 m4v f4v f4p
    AddType video/ogg ogv
    AddType video/webm webm
    AddType video/x-flv flv
    AddType video/x-f4v f4v
    # Switch off gzipping for video files, can prevent playback or streaming in some browsers

    # Web fonts
    AddType application/font-woff woff
    AddType application/vnd.ms-fontobject eot

    # Browsers usually ignore the font MIME types and sniff the content,
```

```
# however, Chrome shows a warning if other MIME types are used for the  
# following fonts.
```

```
AddType application/x-font-ttf ttc ttf
```

```
AddType font/opentype otf
```

```
# Make SVGZ fonts work on iPad:
```

```
# https://twitter.com/FontSquirrel/status/14855840545
```

```
AddType image/svg+xml svg svgz
```

```
AddEncoding gzip svgz
```

```
# Other
```

```
AddType application/octet-stream safariextz
```

```
AddType application/x-chrome-extension crx
```

```
AddType application/x-opera-extension oex
```

```
AddType application/x-shockwave-flash swf
```

```
AddType application/x-web-app-manifest+json webapp
```

```
AddType application/x-xpinstall xpi
```

```
AddType application/xml atom rdf rss xml
```

```
AddType image/webp webp
```

```
AddType image/x-icon ico
```

```
AddType text/cache-manifest appcache manifest
```

```
AddType text/vtt vtt
```

```
AddType text/x-component htc
```

```
AddType text/x-vcard vcf
```

```
</IfModule>
```

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

```
# | Force download - FilesMatch "\.(?i:csv|xls|doc|pdf|avi|mov|mp4|mv4|mp3|mpe?g|jpe?g|png);
```

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

```
# Force file to download instead of appear in browser
```

```
# Via mime type
```

```
# AddType application/octet-stream .avi .mov .mp3 .mp4 .mv4 .mpg .mpeg .pdf .csv .xls .doc .
```

```
# Via file
```

```
# <IfModule mod_headers.c>
```

```
# <FilesMatch "\.(?i:csv|xls|doc|pdf)$">
```

```
# ForceType application/octet-stream
```

```
# Header set Content-Disposition "attachment"
```

```
# Allow from all
```

```
# </FilesMatch>
# </IfModule>

# -----
# | Better website experience for Internet Explorer
# -----

# Force IE to render pages in the highest available mode in the various
# cases when it may not: http://hsivonen.iki.fi/doctype/ie-mode.pdf.
# Use, if installed, Google Chrome Frame.

<IfModule mod_headers.c>
    Header set X-UA-Compatible "IE=edge,chrome=1"
    # `mod_headers` can't match based on the content-type, however, we only
    # want to send this header for HTML pages and not for the other resources
    <FilesMatch "\.(appcache|crx|css|eot|gif|html|ico|jpe?
gl|js|m4a|m4v|manifest|mp4|oex|ogal|ogg|ogv|otf|pdf|png|safariextz|svg|svgz|ttf|vcl|webapp|wet
    Header unset X-UA-Compatible
    </FilesMatch>

    <FilesMatch "\.(html|html|php)$">
        Header set imagetoolbar "no"
    </FilesMatch>

</IfModule>

# #####
# URL REWRITES
# #####

# -----
# | Rewrite engine
# -----

# Turning on the rewrite engine and enabling the `FollowSymLinks` option is
# necessary for the following directives to work.

# If your web host doesn't allow the `FollowSymLinks` option, you may need to
# comment it out and use `Options +SymLinksIfOwnerMatch` but, be aware of the
# performance impact: http://httpd.apache.org/docs/current/misc/perf-tuning.html#symlinks
```

```
# Also, some cloud hosting services require `RewriteBase` to be set:  
# http://www.rackspace.com/knowledge\_center/frequently-asked-question/why-is-mod-rewrite-not-working
```

```
<IfModule mod_rewrite.c>  
  Options +FollowSymLinks  
  # Options +SymLinksIfOwnerMatch  
  RewriteOptions MaxRedirects=15  
  
  # Start rewriting  
  RewriteEngine On  
  # Use a base if the site URL is based on a specific site root directory,  
  #RewriteBase /_work-kit/codeigniter-kit/  
  
  # Generate rewrite base dynamically  
  RewriteCond %{REQUEST_URI}::$1 ^(\.*/)(.*)::\2$  
  RewriteRule ^(\.)*$ - [E=BASE:%1]  
  ##{ENV: BASE}  
  
  # -----  
  
  # Rewrite rules to block out some common exploits  
  ## If you experience problems on your site block out the operations listed below  
  ## This attempts to block the most common type of exploit `attempts` to Joomla!  
  #  
  # Block out any script trying to base64_encode crap to send via URL  
  RewriteCond %{QUERY_STRING} base64_encode.*(?:.*) [OR]  
  # Block out any script that includes a <script> tag in URL  
  RewriteCond %{QUERY_STRING} (<| %3C).*script.*(?:.*) [NC,OR]  
  # Block out any script trying to set a PHP GLOBALS variable via URL  
  RewriteCond %{QUERY_STRING} GLOBALS(=| \[| \)| \[0-9A-Z]{0,2}) [OR]  
  # Block out any script trying to modify a _REQUEST variable via URL  
  RewriteCond %{QUERY_STRING} _REQUEST(=| \[| \)| \[0-9A-Z]{0,2})  
  # Send all blocked request to homepage with 403 Forbidden error!  
  RewriteRule ^(\.)*$ %{ENV:BASE}index.php [F,L]  
  
  # -----  
  
  # Prevent Codeigniter directory access with 403 Forbidden error  
  RewriteCond %{REQUEST_URI} ^(ci|_)/.*  
  RewriteRule ^(\.)*$ %{ENV:BASE}index.php/$1 [F,L]  
  #RewriteRule ^(\.)*$ %{ENV:BASE}index.php?/$1 [F,L]
```

```
# -----  
  
# -----  
# | Suppressing / Forcing the "www." at the beginning of URLs  
# -----  
  
# The same content should never be available under two different URLs especially  
# not with and without "www." at the beginning. This can cause SEO problems  
# (duplicate content), therefore, you should choose one of the alternatives and  
# redirect the other one.  
  
# By default option 1 (no "www.") is activated:  
# http://no-www.org/faq.php?q=class_b  
  
# If you'd prefer to use option 2, just comment out all the lines from option 1  
# and uncomment the ones from option 2.  
  
# IMPORTANT: NEVER USE BOTH RULES AT THE SAME TIME!  
  
# Option 1: rewrite www.example.com to example.com  
#RewriteCond %{HTTPS} !=on  
#RewriteCond %{HTTP_HOST} ^www\.(.+\)$ [NC]  
#RewriteRule ^ http://%1%{REQUEST_URI} [R=301,L]  
  
# Option 2: rewrite example.com to www.example.com  
# Be aware that the following might not be a good idea if you use "real"  
# subdomains for certain parts of your website.  
# If you have subdomains, you can add them to the list using the "|" (OR) regex operator  
#RewriteCond %{HTTPS} !=on  
#RewriteCond %{HTTP_HOST} !^(www|subdomain)\.+\$ [NC]  
#RewriteRule ^ http://www.%{HTTP_HOST}%{REQUEST_URI} [R=301,L]  
  
# Redirect certain pages  
#Redirect 301 /buying-a-mattress/support /best-mattress-for-you/support  
# or  
#RewriteCond %{REQUEST_URI} buying-a-mattress/support$  
#RewriteRule ^(.*)$ %{ENV:BASE}best-mattress-for-you/support [R=301,L]  
  
# Enforce www on https  
#RewriteCond %{HTTPS} on
```

```

-----
#RewriteCond %{HTTP_HOST} !^(www) [NC]
#RewriteRule ^(.*)$ https://www.%{HTTP_HOST}%{REQUEST_URI} [L,R=301]

# Enforce https
#RewriteCond %{HTTPS} !=on
#RewriteRule ^(.*)$ https://%{HTTP_HOST}%{REQUEST_URI} [L,R=301]

# Enforce https on CloudFlare
#RewriteCond %{HTTP:CF-Visitor} !"scheme":"http"
#RewriteRule ^(.*)$ https://www.domain.com/$1 [L]

# Enforce www
#RewriteCond %{HTTP_HOST} !^(www|subdomain)\.+$ [NC]
#RewriteRule ^ https://www.%{HTTP_HOST}%{REQUEST_URI} [L,R=301]

# -----

# -----
# | Filename-based cache busting
# -----

# If you're not using a build process to manage your filename version revving,
# you might want to consider enabling the following directives to route all
# requests such as `/css/style.12345.css` to `/css/style.css`.

# To understand why this is important and a better idea than `*.css?v231`, read:
# http://stevesouders.com/blog/2008/08/23/revving-filenames-dont-use-querystring

# <IfModule mod_rewrite.c>
#   RewriteCond %{REQUEST_FILENAME} !-f
#   RewriteCond %{REQUEST_FILENAME} !-d
#   RewriteRule ^(.+)\.(\d+)\. (js|css|png|jpg|gif)$ $1.$3 [L]
# </IfModule>

#RewriteRule ^_ver[0-9]+_/(.*)$ /$1 [QSA]

RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d
RewriteRule ^(.+)\.(\d+)\. (js|css|png|jpg|gif)$ %{ENV:BASE}$1.$3 [NC,L]

# -----

```

```

# -----

# Normal Rewrites
#RewriteCond %{REQUEST_URI} !/$
#RewriteRule ^industry-news/(.*)$ industry-news\.php/$1 [NC,L]
#RewriteRule ^wellness/(.*)$ wellness\.php/$1 [NC,L]

# -----

# Redirect to existing file
RewriteCond %{REQUEST_URI} !/$
RewriteCond %{REQUEST_FILENAME}.php -f
RewriteRule (.*) %{ENV:BASE}$1\.php [L]
#RewriteRule ^.*(testing).*$ http://google.com?regex=$1&r_f=%{REQUEST_FILENAME}&d_r=%{DOC}
{REQUEST_URI}&s_f=%{SCRIPT_FILENAME}&b=%{ENV:BASE} [L]

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

# Enforce trailing slash
#RewriteCond %{REQUEST_FILENAME} !-f
#RewriteRule ^(.+[^/])$ /$1/ [L,R=301]

# Redirect to external file
#RewriteCond %{REQUEST_FILENAME} !-f
#RewriteRule ^(images/(.*)$ http://42cdev.com/client/frekol.com/$1 [L,R=301,NC]

# -----

## If the file or directory DOES NOT exist
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d

## Redirect to default

```

```
## Permanent redirects
#RewriteRule ^emerge(.*)$ %{ENV:BASE}connect/young-adults$1 [R=301,L,QSA]
#Redirect 301 /connect/kids(.*) http://www.fbccolumbus.com/connect/children/$1
#Redirect 301 /staff.php http://www.fbccolumbus.com/about/our-leadership-team/
```

```
## Error
```

```
#RewriteRule ^(.*)$ %{ENV:BASE}404.php?url=$1 [L,QSA]
```

```
## Route to the front controller
```

```
RewriteRule ^(.*)$ %{ENV:BASE}index.php/$1 [L,QSA]
```

```
#RewriteRule ^(.*)$ index.php/$1 [L,QSA]
```

```
#RewriteRule ^(.*)$ index.php?/$1 [L,QSA]
```

```
</IfModule>
```

```
# -----
# | Secure Sockets Layer (SSL)
# -----
```

```
# Rewrite secure requests properly to prevent SSL certificate warnings, e.g.:
# prevent `https://www.example.com` when your certificate only allows
# `https://secure.example.com`.
```

```
# <IfModule mod_rewrite.c>
```

```
# RewriteCond %{SERVER_PORT} !^443
```

```
# RewriteRule ^https://example-domain-please-change-me.com%(REQUEST_URI) [R=301,L]
```

```
# </IfModule>
```

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

```
# Force client-side SSL redirection.
```

```
# If a user types "example.com" in his browser, the above rule will redirect him
# to the secure version of the site. That still leaves a window of opportunity
# (the initial HTTP connection) for an attacker to downgrade or redirect the
# request. The following header ensures that browser will ONLY connect to your
# server via HTTPS, regardless of what the users type in the address bar.
# http://www.html5rocks.com/en/tutorials/security/transport-layer-security/
```

```
# <IfModule mod_headers.c>
```

```
# Header set Strict-Transport-Security max-age=16070400;
```

```
.....
```

```
# </IfModule>

# -----
# | Custom error messages / pages
# -----

# You can customize what Apache returns to the client in case of an error (see
# http://httpd.apache.org/docs/current/mod/core.html#errordocument), e.g.:

#ErrorDocument 404 /404.html

# -----
# | Errors after rewriting
# -----

<IfModule !mod_rewrite.c>
    # Without mod_rewrite, route 404's to the front controller
    #ErrorDocument 404 /404.html
</IfModule>

# #####
# WEB PERFORMANCE
# #####

# -----
# | Content transformations
# -----

# Prevent some of the mobile network providers from modifying the content of
# your site: http://www.w3.org/Protocols/rfc2616/rfc2616-sec14.html#sec14.9.5.

# <IfModule mod_headers.c>
#   Header set Cache-Control "no-transform"
# </IfModule>

# -----
# | GZip Compression
# -----

<IfModule mod_deflate.c>
```

```

# Force compression for mangled headers.
# http://developer.yahoo.com/blogs/ydn/posts/2010/12/pushing-beyond-gzipping
<IfModule mod_setenvif.c>
  <IfModule mod_headers.c>
    SetEnvIfNoCase ^(\Accept-Encoding X-cept-Encoding X(15)|^(15)|-(15))$ ^((gzip deflate)\
HAVE_Accept-Encoding
    RequestHeader append Accept-Encoding "gzip, deflate" env=HAVE_Accept-Encoding
  </IfModule>
</IfModule>

# Compress all output labeled with one of the following MIME-types
# (for Apache versions below 2.3.7, you don't need to enable `mod_filter`
# and can remove the `<IfModule mod_filter.c>` and `</IfModule>` lines
# as `AddOutputFilterByType` is still in the core directives).
#<IfModule mod_filter.c>
AddOutputFilterByType DEFLATE \
  application/atom+xml \
  application/javascript \
  application/json \
  application/rss+xml \
  application/vnd.ms-fontobject \
  application/x-font-ttf \
  application/x-javascript \
  application/x-web-app-manifest+json \
  application/xhtml+xml \
  application/xml \
  font/opentype \
  image/svg+xml \
  image/x-icon \
  text/css \
  text/html \
  text/javascript \
  text/plain \
  text/x-component \
  text/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\.0[678] no-gzip
# MSIE masquerades as Netscape, but it is fine

```

```

BrowserMatch \bMSIE !no-gzip !gzip-only-text/html
# NOTE: Due to a bug in mod_setenvif up to Apache 2.0.48
# the above regex won't work. You can use the following
# workaround to get the desired effect:
BrowserMatch \bMSIE[E] !no-gzip !gzip-only-text/html

# Don't compress images, already zipped files, or pdfs
SetEnvIfNoCase Request_URI \
  \.(?:gif|jpe?g|png)$ no-gzip dont-vary
SetEnvIfNoCase Request_URI \
  \.(?:exe|t?gz|zip|bz2|sit|rar)$ no-gzip dont-vary
SetEnvIfNoCase Request_URI \.pdf$ no-gzip dont-vary
# Switch off gzipping for video files, can prevent playback or streaming in some browser
SetEnvIfNoCase Request_URI \.(og[gv]|mp4|m4v|webm)$ no-gzip dont-vary
</IfModule>

</IfModule>

# Make sure proxies don't deliver the wrong content
# This caused an error for me, so I'm commenting it out.
<IfModule mod_headers.c>
  Header append Vary User-Agent env=!dont-vary
</IfModule>

# -----
# | ETag removal
# -----

# Since we're sending far-future expires headers (see below), ETags can
# be removed: http://developer.yahoo.com/performance/rules.html#etags.

# `FileETag None` is not enough for every server.
<IfModule mod_headers.c>
  Header unset ETag
</IfModule>

FileETag None

# -----
# | Expires headers (for better cache control)
# -----

```

```
# The following expires headers are set pretty far in the future. If you don't
# control versioning with filename-based cache busting, consider lowering the
# cache time for resources like CSS and JS to something like 1 week.
```

```
<IfModule mod_expires.c>
    ExpiresActive on
    ExpiresDefault "access plus 1 month"

    # CSS
    ExpiresByType text/css "access plus 1 year"

    # Data interchange
    ExpiresByType application/json "access plus 0 seconds"
    ExpiresByType application/xml "access plus 0 seconds"
    ExpiresByType text/xml "access plus 0 seconds"

    # Favicon (cannot be renamed!)
    ExpiresByType image/x-icon "access plus 1 week"

    # HTML components (HTCs)
    ExpiresByType text/x-component "access plus 1 month"

    # HTML
    ExpiresByType text/html "access plus 0 seconds"

    # JavaScript
    ExpiresByType application/javascript "access plus 1 year"

    # Manifest files
    ExpiresByType application/x-web-app-manifest+json "access plus 0 seconds"
    ExpiresByType text/cache-manifest "access plus 0 seconds"

    # Media
    ExpiresByType audio/ogg "access plus 1 week"
    ExpiresByType image/gif "access plus 1 week"
    ExpiresByType image/jpeg "access plus 1 week"
    ExpiresByType image/png "access plus 1 week"
    ExpiresByType video/mp4 "access plus 1 week"
    ExpiresByType video/ogg "access plus 1 week"
    ExpiresByType video/webm "access plus 1 week"
```

### *# Web feeds*

ExpiresByType application/atom+xml "access plus 1 hour"

ExpiresByType application/rss+xml "access plus 1 hour"

### *# Web fonts*

ExpiresByType application/font-woff "access plus 1 month"

ExpiresByType application/vnd.ms-fontobject "access plus 1 month"

ExpiresByType application/x-font-ttf "access plus 1 month"

ExpiresByType font/opentype "access plus 1 month"

ExpiresByType image/svg+xml "access plus 1 month"

<IfModule mod\_headers.c>

#### *# Set up caching on media files for 1 year*

<FilesMatch "\.(ico|flv|pdf|mov|mp3|wmv|ppt)\$">

ExpiresDefault "access plus 1 year"

Header append Cache-Control "public"

</FilesMatch>

#### *# Set up caching on media files for 1 week*

<FilesMatch "\.(gif|jpg|jpeg|png|swf)\$">

ExpiresDefault "access plus 1 week"

Header append Cache-Control "public, proxy-revalidate"

</FilesMatch>

#### *# Set up 1 Hour caching on commonly updated files*

<FilesMatch "\.(xml|txt|html|html|js|css)\$">

ExpiresDefault "access plus 1 hour"

Header append Cache-Control "private, proxy-revalidate, must-revalidate"

</FilesMatch>

#### *# Force no caching for dynamic files*

<FilesMatch "\.(pl|php|cgi|spl|scgi|fcgi)\$">

ExpiresDefault "access plus 0 seconds"

Header set Cache-Control "no-cache, no-store, must-revalidate, max-age=0, proxy-revali

Header set Pragma "no-cache"

*#ExpiresDefault "access plus 1 hour"*

*#Header append Cache-Control "private, proxy-revalidate, must-revalidate"*

</FilesMatch>

```
</IfModule>
```

```
</IfModule>
```

```
# -----  
# | Filename-based cache busting  
# -----
```

```
# If you're not using a build process to manage your filename version revving,  
# you might want to consider enabling the following directives to route all  
# requests such as /css/style.12345.css to /css/style.css.
```

```
# To understand why this is important and a better idea than *.css?v231, read:  
# http://stevesouders.com/blog/2008/08/23/revving-filenames-dont-use-querystring
```

```
# <IfModule mod_rewrite.c>  
#   RewriteCond %{REQUEST_FILENAME} !-f  
#   RewriteCond %{REQUEST_FILENAME} !-d  
#   RewriteRule ^(.+)%\.(\d+)\. (js|css|png|jpg|gif)$ $1.$3 [L]  
# </IfModule>
```

```
# #####  
# PHP SETTINGS  
# #####
```

```
# php_value upload_max_filesize 20M  
# php_value post_max_size 20M  
# php_value max_execution_time 300  
# php_value max_input_time 600  
# php_value memory_limit 96M
```