

RewriteEngine on

```
#RewriteCond %{HTTP_HOST} !^www\.doneitnow\.com [NC]
#RewriteRule ^(.*)$ http://www.doneitnow.com/$1 [R=301,NC,L]
```

```
#RewriteBase /
```

```
RewriteCond $1 !^(index\.php|images|css|js|fonts|uploads|robots\.txt)
```

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

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

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

```
# UPDATE php default settings from htaccess
```

```
# If the problem persists with the two lines below
```

```
# You will have to contact your hosters -- some don't allow you to change values in  
php.ini
```

```
#php_value upload_max_filesize 5000000M
```

```
#php_value post_max_size 5000000M
```

```
# If you are getting 500 - Internal server error that means you don't have permission  
# to set these values by .htaccess. You have to contact your web server providers and  
# ask to set AllowOverride Options for your host or to put these lines in their virtual  
# host configuration file.
```

```
# What to do to correct this is create a file called php.ini and save it in the same  
# location as your .htaccess file and enter the following code instead:
```

```
# upload_max_filesize = "250M"
```

```
# post_max_size = "250M"
```

Options -Indexes

```
# #####  
# # 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.  
#  
# http://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[abpv]|flv|geojson|gif|htc|icol|jpe?
```

```
gl|js|json|ld)?
```

```
|m4[av]|manifest|map|mp4|oex|og[agv]|opus|otf|pdf|png|rdf|rss|safariextz|svgz?
```

```
|swf|topojson|tt[cf]|txt|vcard|vcf|vtt|webapp|web[mp]|woff2?|xloc|xml|xpi)$">
```

```
Header unset X-UA-Compatible
```

```
</FilesMatch>
```

```
</IfModule>
```

```
# #####
```

```
# # WEB PERFORMANCE #
```

```
# #####
```

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

```
# | Compression |
```

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

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

```
# Force compression for mangled `Accept-Encoding` request headers
```

```
### ...
```

<https://developer.yahoo.com/blogs/ydn/pushing-beyond-gzipping-25601.html>

```
<IfModule mod_setenvif.c>
  <IfModule mod_headers.c>
    SetEnvIfNoCase ^(\Accept-EncodXngl X-cept-Encodingl X(15)l ~(15)l -(15))$
    ^((gzip|deflate)\s*, ?\s*)+ [X"-]{4,13}$ HAVE_Accept-Encoding
    RequestHeader append Accept-Encoding "gzip,deflate" env=HAVE_Accept-Encoding
  </IfModule>
</IfModule>
```

-----

Compress all output labeled with one of the following media types.

#

*# (!) For Apache versions below version 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.*

#

https://httpd.apache.org/docs/current/mod/mod_filter.html#addoutputfilterbytype

```
<IfModule mod_filter.c>
  AddOutputFilterByType DEFLATE "application/atom+xml" \
    "application/javascript" \
    "application/json" \
    "application/ld+json" \
    "application/manifest+json" \
    "application/rdf+xml" \
    "application/rss+xml" \
    "application/schema+json" \
    "application/vnd.geo+json" \
    "application/vnd.ms-fontobject" \
    "application/x-font-ttf" \
    "application/x-javascript" \
    "application/x-web-app-manifest+json" \
    "application/xhtml+xml" \
    "application/xml" \
    "font/eot" \
    "font/opentype" \
    "image/bmp" \
    "image/svg+xml" \
```

```
"image/vnd.microsoft.icon" \  
"image/x-icon" \  
"text/cache-manifest" \  
"text/css" \  
"text/html" \  
"text/javascript" \  
"text/plain" \  
"text/vcard" \  
"text/vnd.rim.location.xloc" \  
"text/vtt" \  
"text/x-component" \  
"text/x-cross-domain-policy" \  
"text/xml"
```

```
</IfModule>
```

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

```
# Map the following filename extensions to the specified  
# encoding type in order to make Apache serve the file types  
# with the appropriate `Content-Encoding` response header  
# (do note that this will NOT make Apache compress them!).  
#  
# If these files types would be served without an appropriate  
# `Content-Enable` response header, client applications (e.g.:  
# browsers) wouldn't know that they first need to uncompress  
# the response, and thus, wouldn't be able to understand the  
# content.  
#  
# https://httpd.apache.org/docs/current/mod/mod\_mime.html#addencoding
```

```
<IfModule mod_mime.c>
```

```
    AddEncoding gzip          svgz
```

```
</IfModule>
```

```
</IfModule>
```

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

```
    RewriteEngine On
```

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

```
    RewriteRule ^(\.+)\. (\d+)\. (bmp|css|curl|gif|ico|jpe?g|js|png|svgz?|webp)$ $1.$3 [L]
```

</IfModule>