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# Increase Server Limits
php_value upload_max_filesize 64M
php_value post_max_size 64M
php_value max_execution_time 300
php_value max_input_time 300

# BEGIN Cache-Control
<IfModule mod_headers.c>
    # WEEK
    <FilesMatch "\.(jpg|jpeg|png|gif|swf)$">
        Header set Cache-Control "max-age=604800, public"
    </FilesMatch>

    # WEEK
    <FilesMatch "\.(js|css|swf)$">
        Header set Cache-Control "max-age=604800"
    </FilesMatch>
</IfModule>
# END Cache-Control

# BEGIN 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-EncodXng|X-cept-Encoding|X(15)|^(15)|-(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>`
# ...

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# and </ifmodule> lines as HeaderFooter is still in
# the core directives.
#
# https://httpd.apache.org/docs/current/mod/mod\_filter.html#addoutputfilterbytype
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<IfModule mod_filter.c>
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    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"
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</IfModule>
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# -----

# 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>
# END Compression

# BEGIN Rewrite sitemap
RewriteEngine On
RewriteRule sitemap.xml sitemap.php [L]
# END Rewrite sitemap

# BEGIN WordPress
<IfModule mod_rewrite.c>
RewriteEngine On

RewriteCond %{REQUEST_URI}::$1 ^(\.*/)(.*)::\2$
RewriteRule ^(\.)*$ - [E=BASE:%1]

RewriteRule ^index\.php$ - [L]

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

RewriteRule . /%{ENV:BASE}/index.php [L]
```

</IfModule>

*# END WordPress*