

```
#<IfModule mod_rewrite.c>
# # Makes pretty url's for use by masking our query strings on a single.php
#
# RewriteEngine On
# RewriteRule garden/([0-9]+) single.php?id=$1
#
#</IfModule>

# -----
# Proper MIME type for all files
# -----

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

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

# Video
AddType video/ogg ogv
AddType video/mp4 mp4 m4v
AddType video/webm webm

# SVG
# Required for svg webfonts on iPad
# twitter.com/FontSquirrel/status/14855840545
AddType image/svg+xml svg svgz
AddEncoding gzip svgz

# Webfonts
AddType application/vnd.ms-fontobject eot
AddType application/x-font-ttf ttf ttc
AddType font/opentype otf
AddType application/x-font-woff woff

# Assorted types
AddType image/x-icon ico
AddType image/x-tga tga
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HeaderType image/webp webp
AddType text/cache-manifest appcache manifest
AddType text/x-component htc
AddType application/xml rss atom xml rdf
AddType application/x-chrome-extension crx
AddType application/x-opera-extension oex
AddType application/x-xpinstall xpi
AddType application/octet-stream safariextz
AddType application/x-web-app-manifest+json webapp
AddType text/x-vcard vcf

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

# These are pretty far-future expires headers.
# They assume you control versioning with cachebusting query params like
# <script src="application.js?20100608">
# Additionally, consider that outdated proxies may miscache
# www.stevesouders.com/blog/2008/08/23/revving-filenames-dont-use-querystring/

# If you don't use filenames to version, lower the CSS and JS to something like
# "access plus 1 week" or so.

<IfModule mod_expires.c>
    ExpiresActive on

    # Perhaps better to whitelist expires rules? Perhaps.
    ExpiresDefault "access plus 1 month"

    # cache.appcache needs re-requests in FF 3.6 (thanks Remy "Introducing HTML5")
    ExpiresByType text/cache-manifest "access plus 0 seconds"

    # Your document html
    ExpiresByType text/html "access plus 0 seconds"

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

.. - ..
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# Feed
ExpiresByType application/rss+xml "access plus 1 hour"
ExpiresByType application/atom+xml "access plus 1 hour"

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

# Media: images, video, audio
ExpiresByType image/gif "access plus 1 month"
ExpiresByType image/png "access plus 1 month"
ExpiresByType image/jpg "access plus 1 month"
ExpiresByType image/jpeg "access plus 1 month"
ExpiresByType video/ogg "access plus 1 month"
ExpiresByType audio/ogg "access plus 1 month"
ExpiresByType video/mp4 "access plus 1 month"
ExpiresByType video/webm "access plus 1 month"

# HTC files (css3pie)
ExpiresByType text/x-component "access plus 1 month"

# Webfonts
ExpiresByType application/x-font-ttf "access plus 1 month"
ExpiresByType font/opentype "access plus 1 month"
ExpiresByType application/x-font-woff "access plus 1 month"
ExpiresByType image/svg+xml "access plus 1 month"
ExpiresByType application/vnd.ms-fontobject "access plus 1 month"

# CSS and JavaScript
ExpiresByType text/css "access plus 1 year"
ExpiresByType application/javascript "access plus 1 year"

</IfModule>

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

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

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# Since we're sending far-future expires, we don't need ETags for
# static content.
# developer.yahoo.com/performance/rules.html#etags
FileETag None

# -----
# Gzip compression
# -----

<IfModule mod_deflate.c>

    # Force deflate for mangled headers developer.yahoo.com/blogs/ymn/posts/2010/12/pushing-
    beyond-gzipping/
    <IfModule mod_setenvif.c>
        <IfModule mod_headers.c>
            SetEnvIfNoCase ^(\Accept-EncodXngl X-cept-Encodingl 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>

    # HTML, TXT, CSS, JavaScript, JSON, XML, HTC:
    <IfModule filter_module>
        FilterDeclare COMPRESS
        FilterProvider COMPRESS DEFLATE resp=Content-Type $text/html
        FilterProvider COMPRESS DEFLATE resp=Content-Type $text/css
        FilterProvider COMPRESS DEFLATE resp=Content-Type $text/plain
        FilterProvider COMPRESS DEFLATE resp=Content-Type $text/xml
        FilterProvider COMPRESS DEFLATE resp=Content-Type $text/x-component
        FilterProvider COMPRESS DEFLATE resp=Content-Type $application/javascript
        FilterProvider COMPRESS DEFLATE resp=Content-Type $application/json
        FilterProvider COMPRESS DEFLATE resp=Content-Type $application/xml
        FilterProvider COMPRESS DEFLATE resp=Content-Type $application/xhtml+xml
        FilterProvider COMPRESS DEFLATE resp=Content-Type $application/rss+xml
        FilterProvider COMPRESS DEFLATE resp=Content-Type $application/atom+xml
        FilterProvider COMPRESS DEFLATE resp=Content-Type $application/vnd.ms-fontobject
        FilterProvider COMPRESS DEFLATE resp=Content-Type $image/svg+xml
        FilterProvider COMPRESS DEFLATE resp=Content-Type $image/x-icon
        FilterProvider COMPRESS DEFLATE resp=Content-Type $application/x-font-ttf
        FilterProvider COMPRESS DEFLATE resp=Content-Type $font/opentype

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FilterChain COMPRESS
FilterProtocol COMPRESS DEFLATE change=yes;byteranges=no
</IfModule>

<IfModule !mod_filter.c>
  # Legacy versions of Apache
  AddOutputFilterByType DEFLATE text/html text/plain text/css application/json
  AddOutputFilterByType DEFLATE application/javascript
  AddOutputFilterByType DEFLATE text/xml application/xml text/x-component
  AddOutputFilterByType DEFLATE application/xhtml+xml application/rss+xml
application/atom+xml
  AddOutputFilterByType DEFLATE image/x-icon image/svg+xml application/vnd.ms-fontobject
application/x-font-ttf font/opentype
</IfModule>

</IfModule>
```