

Options

```
Options -ExecCGI -Includes -Indexes +FollowSymLinks
```

Defaults

```
AddDefaultCharset UTF-8
AddType          text/x-component .htc
FileETag        None
ServerSignature Off
```

Proper MIME type for all files

```
AddType image/x-icon          ico

AddType font/truetype          ttf
AddType font/opentype          otf
```

Media caching

```
<IfModule mod_expires.c>
    ExpiresActive On

    ExpiresByType image/gif      "access plus 1 year"
    ExpiresByType image/jpeg     "access plus 1 year"
    ExpiresByType image/jpg     "access plus 1 year"
    ExpiresByType image/png     "access plus 1 year"

    ExpiresByType image/x-icon   "access plus 1 year"
    ExpiresByType image/vnd.microsoft.icon "access plus 1 year"

    ExpiresByType text/css       "access plus 1 year"
    ExpiresByType application/javascript "access plus 1 year"
    ExpiresByType application/x-javascript "access plus 1 year"
    ExpiresByType text/javascript "access plus 1 year"

    ExpiresByType font/ttf       "access plus 1 year"
    ExpiresByType font/truetype  "access plus 1 year"
    ExpiresByType font/opentype  "access plus 1 year"
</IfModule>
```

Change sensitive headers

```
<IfModule mod_headers.c>
    Header unset Cache-Control
    Header unset ETag
```

```

Header unset ETag
Header unset Vary
Header unset X-Powered-By

<FilesMatch "\.(flv|gif|ico|jpeg|jpg|pdf|png|swf)$">
    Header set Cache-Control "public"
</FilesMatch>
<FilesMatch "\.(css|js)$">
    Header set Cache-Control "private"
    Header set Vary "Accept-Encoding"
</FilesMatch>

# Prevent caching on broken images
<FilesMatch "^noimg\.jpg$" >
    Header set Expires "Thu Jan 01 1970 01:00:00 GMT+0100"
    Header set Cache-Control "no-cache"
</FilesMatch>

<FilesMatch "^noimg-(large|medium|small|rectangle|small|xlarge|xsmall)\.jpg$" >
    Header set Expires "Thu Jan 01 1970 01:00:00 GMT+0100"
    Header set Cache-Control "no-cache"
</FilesMatch>
</IfModule>

# Compression
<IfModule mod_deflate.c>
    # Force deflate for mangled headers developer.yahoo.com/blogs/ydn/posts/2010/12/pushing-
    beyond-gzipping/
    <IfModule mod_setenvif.c>
        <IfModule mod_headers.c>
            SetEnvIfNoCase ^(\Accept-EncodXng|X-cept-Encoding|X(15)|^(15)|-(15))$
            ^((gzip|deflate)\s,?\s(gzip|deflate)?|X(4,13)|^(4,13)|-(4,13))$ HAVE_Accept-Encoding
            RequestHeader append Accept-Encoding "gzip,deflate" env=HAVE_Accept-Encoding
        </IfModule>
    </IfModule>

# html, txt, css, js, json, xml, htc:
<IfModule filter_module>
    FilterDeclare COMPRESS
    FilterProvider COMPRESS DEFLATE resp=Content-Type
/text/(html|css|javascript|plain|x(ml|-component))/
    # ...

```

```
    FilterProvider COMPRESS DEFLATE resp=Content-Type
/application/(javascript|json|xml|x-javascript)/
    FilterChain COMPRESS
    FilterProtocol COMPRESS 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 text/javascript application/javascript application/x-
javascript
    AddOutputFilterByType DEFLATE text/xml application/xml text/x-component
</IfModule>

# Webfonts and svg;
<FilesMatch "\.(ttf|otf|eot|svg)$" >
    SetOutputFilter DEFLATE
</FilesMatch>
</IfModule>
```