```
# ----------------------------------------------------------------------
# Better website experience for IE users
# ----------------------------------------------------------------------

# Force the latest IE version, in various cases when it may fall back to IE7 mode
#   github.com/rails/rails/commit/123eb25#commitcomment-118920
# Use ChromeFrame if it's installed for a better experience for the poor IE folk

<IfModule mod_setenvif.c>
<IfModule mod_headers.c>
BrowserMatch MSIE ie
Header set X-UA-Compatible "IE=Edge,chrome=1" env=ie
</IfModule>
</IfModule>

<IfModule mod_headers.c>
# Because X-UA-Compatible isn't sent to non-IE (to save header bytes),
#   We need to inform proxies that content changes based on UA
Header append Vary User-Agent
# Cache control is set only if mod_headers is enabled, so that's unncessary to declare
</IfModule>

# ----------------------------------------------------------------------
# Cross-domain AJAX requests
# ----------------------------------------------------------------------

# Serve cross-domain ajax requests, disabled.
# enable-cors.org
# code.google.com/p/html5security/wiki/CrossOriginRequestSecurity

#   <IfModule mod_headers.c>0
#   </IfModule>

# ----------------------------------------------------------------------
# Webfont access
# ----------------------------------------------------------------------

# allow access from all domains for webfonts
# alternatively you could only whitelist
#   your subdomains like "sub.domain.com"
```

```
<FilesMatch "\.(ttf|otf|eot|woff|font.css)$">
<IfModule mod_headers.c>0
</IfModule>
</FilesMatch>


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


# audio
AddType audio/ogg                      oga ogg


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


# Proper svg serving. 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 font/truetype                   ttf
AddType font/opentype                   otf
AddType application/x-font-woff         woff


# assorted types
AddType image/x-icon                    ico
AddType image/webp                      webp
AddType text/cache-manifest             appcache manifest
AddType text/x-component                htc
AddType application/x-chrome-extension  crx
AddType application/x-xpinstall         xpi
AddType application/octet-stream        safariextz


# ----------------------------------------------------------------------
# gzip compression
# ----------------------------------------------------------------------
```

```apache
<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>


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

```
# use utf-8 encoding for anything served text/plain or text/html
AddDefaultCharset utf-8

# force utf-8 for a number of file formats
AddCharset utf-8 .html .css .js .xml .json .rss

# END WordPress
# BEGIN WordPress
<IfModule mod_rewrite.c>
RewriteEngine On
RewriteBase /
RewriteRule ^index\.php$ - [L]
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d
RewriteRule . /index.php [L]
</IfModule>

# ----------------------------------------------------------------
# Better website experience for IE users
# ----------------------------------------------------------------

# Force the latest IE version, in various cases when it may fall back to IE7 mode
#   github.com/rails/rails/commit/123eb25#commitcomment-118920
# Use ChromeFrame if it's installed for a better experience for the poor IE folk

<IfModule mod_setenvif.c>
<IfModule mod_headers.c>
BrowserMatch MSIE ie
Header set X-UA-Compatible "IE=Edge,chrome=1" env=ie
</IfModule>
</IfModule>

<IfModule mod_headers.c>
# Because X-UA-Compatible isn't sent to non-IE (to save header bytes),
#   We need to inform proxies that content changes based on UA
Header append Vary User-Agent
# Cache control is set only if mod_headers is enabled, so that's unncessary to declare
</IfModule>

# ----------------------------------------------------------------
# Cross-domain AJAX requests
```

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

# Serve cross-domain ajax requests, disabled.
# enable-cors.org
# code.google.com/p/html5security/wiki/CrossOriginRequestSecurity

#   <IfModule mod_headers.c>0
#   </IfModule>


# ----------------------------------------------------------------
# Webfont access
# ----------------------------------------------------------------

# allow access from all domains for webfonts
# alternatively you could only whitelist
#   your subdomains like "sub.domain.com"

<FilesMatch "\.(ttf|otf|eot|woff|font.css)$">
<IfModule mod_headers.c>0
</IfModule>
</FilesMatch>


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

# audio
AddType audio/ogg                      oga ogg

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

# Proper svg serving. 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 font/truetype                 ttf
AddType font/opentype                 otf
AddType application/x-font-woff       woff

# assorted types
AddType image/x-icon                  ico
AddType image/webp                    webp
AddType text/cache-manifest           appcache manifest
AddType text/x-component              htc
AddType application/x-chrome-extension crx
AddType application/x-xpinstall       xpi
AddType application/octet-stream      safariextz


# ------------------------------------------------------------------
# gzip 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>


# ----------------------------------------------------------------
# UTF-8 encoding
# ----------------------------------------------------------------


# use utf-8 encoding for anything served text/plain or text/html
AddDefaultCharset utf-8


# force utf-8 for a number of file formats
AddCharset utf-8 .html .css .js .xml .json .rss


# END WordPress
# BEGIN WordPress
<IfModule mod_rewrite.c>
RewriteEngine On
RewriteBase /
RewriteRule ^index\.php$ - [L]
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d
RewriteRule . /index.php [L]
</IfModule>


# ----------------------------------------------------------------
# Better website experience for IE users
# ----------------------------------------------------------------


# Force the latest IE version, in various cases when it may fall back to IE7 mode
#  github.com/rails/rails/commit/123eb25#commitcomment-118920
# Use ChromeFrame if it's installed for a better experience for the poor IE folk
```

```
<IfModule mod_setenvif.c>
<IfModule mod_headers.c>
BrowserMatch MSIE ie
Header set X-UA-Compatible "IE=Edge,chrome=1" env=ie
</IfModule>
</IfModule>


<IfModule mod_headers.c>
# Because X-UA-Compatible isn't sent to non-IE (to save header bytes),
#   We need to inform proxies that content changes based on UA
Header append Vary User-Agent
# Cache control is set only if mod_headers is enabled, so that's unncessary to declare
</IfModule>


# ------------------------------------------------------------------------
# Cross-domain AJAX requests
# ------------------------------------------------------------------------


# Serve cross-domain ajax requests, disabled.
# enable-cors.org
# code.google.com/p/html5security/wiki/CrossOriginRequestSecurity


#   <IfModule mod_headers.c>0
#   </IfModule>


# ------------------------------------------------------------------------
# Webfont access
# ------------------------------------------------------------------------


# allow access from all domains for webfonts
# alternatively you could only whitelist
#   your subdomains like "sub.domain.com"

<FilesMatch "\.(ttf|otf|eot|woff|font.css)$">
<IfModule mod_headers.c>0
</IfModule>
</FilesMatch>


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

```
..

# audio
AddType audio/ogg                     oga ogg


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


# Proper svg serving. 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 font/truetype                 ttf
AddType font/opentype                 otf
AddType application/x-font-woff       woff


# assorted types
AddType image/x-icon                  ico
AddType image/webp                    webp
AddType text/cache-manifest           appcache manifest
AddType text/x-component              htc
AddType application/x-chrome-extension crx
AddType application/x-xpinstall       xpi
AddType application/octet-stream      safariextz


# -------------------------------------------------------------------
# gzip 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
```

```
\s(gzipIdeflate)!ff.)((4,15)!-(4,15)!-(4,15))$ 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/(htmlIcssIjavascriptIplainIx(mlI-component))/
FilterProvider   COMPRESS   DEFLATE resp=Content-Type /application/(javascriptIjsonIxmlIx-
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 "\.(ttfIotfIeotIsvg)$" >
SetOutputFilter DEFLATE
</FilesMatch>
</IfModule>


# ----------------------------------------------------------------------
# UTF-8 encoding
# ----------------------------------------------------------------------


# use utf-8 encoding for anything served text/plain or text/html
AddDefaultCharset utf-8


# force utf-8 for a number of file formats
AddCharset utf-8 .html .css .js .xml .json .rss


# END WordPress
# BEGIN WordPress
<IfModule mod_rewrite.c>
```

```
<IfModule mod_rewrite.c>
RewriteEngine On
RewriteBase /
RewriteRule ^index\.php$ - [L]
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d
RewriteRule . /index.php [L]
</IfModule>


# ----------------------------------------------------------------------
# Better website experience for IE users
# ----------------------------------------------------------------------


# Force the latest IE version, in various cases when it may fall back to IE7 mode
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#  <IfModule mod_headers.c>0
#  </IfModule>
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```
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# Webfont access
# -----------------------------------------------------------------------


# allow access from all domains for webfonts
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<FilesMatch "\.(ttf|otf|eot|woff|font.css)$">
<IfModule mod_headers.c>0
</IfModule>
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# -----------------------------------------------------------------------
# Proper MIME type for all files
# -----------------------------------------------------------------------


# audio
AddType audio/ogg                       oga ogg

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

# Proper svg serving. 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 font/truetype                   ttf
AddType font/opentype                   otf
AddType application/x-font-woff         woff

# assorted types
AddType image/x-icon                    ico
AddType image/webp                      webp
AddType text/cache-manifest             appcache manifest
```

```
AddType text/x-component              htc
AddType application/x-chrome-extension crx
AddType application/x-xpinstall        xpi
AddType application/octet-stream       safariextz


# ------------------------------------------------------------------
# gzip 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))/
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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>


  # ----------------------------------------------------------------------
  # UTF-8 encoding
  # ----------------------------------------------------------------------


  # use utf-8 encoding for anything served text/plain or text/html
  AddDefaultCharset utf-8


  # force utf-8 for a number of file formats
  AddCharset utf-8 .html .css .js .xml .json .rss


  # END WordPress
  # BEGIN WordPress
  <IfModule mod_rewrite.c>
  RewriteEngine On
  RewriteBase /
  RewriteRule ^index\.php$ - [L]
  RewriteCond %{REQUEST_FILENAME} !-f
  RewriteCond %{REQUEST_FILENAME} !-d
  RewriteRule . /index.php [L]
  </IfModule>


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  <IfModule mod_setenvif.c>
  <IfModule mod_headers.c>
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  Header set X-UA-Compatible "IE=Edge,chrome=1" env=ie
  </IfModule>
  </IfModule>


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# Because X-UA-Compatible isn't sent to non-IE (to save header bytes),
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Header append Vary User-Agent
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# ----------------------------------------------------------------------


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# code.google.com/p/html5security/wiki/CrossOriginRequestSecurity


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<IfModule mod_headers.c>0
</IfModule>
</FilesMatch>


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


# audio
AddType audio/ogg                    oga ogg

# video
AddType video/ogg                    ogv
AddType video/mp4                    mp4
AddType video/webm                   webm
```

```
# Proper svg serving. 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
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AddType application/x-font-woff         woff


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AddType image/x-icon                    ico
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AddType text/x-component                htc
AddType application/x-chrome-extension crx
AddType application/x-xpinstall         xpi
AddType application/octet-stream        safariextz


# ------------------------------------------------------------------
# gzip compression
# ------------------------------------------------------------------


<IfModule mod_deflate.c>


# force deflate for mangled headers developer.yahoo.com/blogs/ydn/posts/2010/12/pushing-
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<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
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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)$" >
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</FilesMatch>
</IfModule>


# ----------------------------------------------------------------------
# UTF-8 encoding
# ----------------------------------------------------------------------


# use utf-8 encoding for anything served text/plain or text/html
AddDefaultCharset utf-8


# force utf-8 for a number of file formats
AddCharset utf-8 .html .css .js .xml .json .rss


# END WordPress
```