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##
# Allow access from all domains for webfonts
# @see https://github.com/h5bp/html5-boilerplate
##
<IfModule mod_headers.c>
  <FilesMatch "\.(ttf|ttc|otf|eot|woff2?|font|.css)$">
    Header set Access-Control-Allow-Origin "*"
  </FilesMatch>
</IfModule>

##
# Disable ETags
# @see http://developer.yahoo.com/performance/rules.html#etags
##
FileETag None
<IfModule mod_headers.c>
  Header unset ETag
</IfModule>

##
# Set the proper MIME types
# @see https://github.com/h5bp/html5-boilerplate
##
<IfModule mod_mime.c>
  AddType application/javascript js jsonp
  AddType application/json json
  AddType audio/ogg oga ogg
  AddType audio/mp4 m4a f4a f4b
  AddType video/ogg ogv
  AddType video/mp4 mp4 m4v f4v f4p
  AddType video/webm webm
  AddType video/x-flv flv
  AddType image/svg+xml svg svgz
  AddEncoding gzip svgz
  AddType application/vnd.ms-fontobject eot
  AddType application/x-font-ttf ttf ttc
  AddType font/opentype otf
  AddType application/x-font-woff woff woff2
  AddType image/x-icon ico
  AddType image/webp webp
  AddType font/woff2 woff2

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AddType text/cache-manifest appcache manifest
AddType text/x-component htc
AddType application/xml rss atom xml rdf
AddType application/x-web-app-manifest+json webapp
AddType text/x-vcard vcf
AddType application/x-shockwave-flash swf
</IfModule>

##
# Gzip compression
# @see https://github.com/h5bp/html5-boilerplate
##
<IfModule mod_deflate.c>
  <IfModule mod_filter.c>
    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>

##
# Expires headers (for better cache control)
# @see https://github.com/h5bp/html5-boilerplate
##
<IfModule mod_expires.c>
  ExpiresActive on

  ##
  # Productional website
  ##
  ExpiresByType text/cache-manifest "access plus 0 seconds"
  ExpiresByType text/html "access plus 0 seconds"
  ExpiresByType text/xml "access plus 0 seconds"
  ExpiresByType application/xml "access plus 0 seconds"
  ExpiresByType application/json "access plus 0 seconds"
  ExpiresByType application/rss+xml "access plus 1 hour"
  ExpiresByType application/atom+xml "access plus 1 hour"
  ExpiresByType application/javascript "access plus 1 hour"

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ExpiresByType image/gif "access plus 1 month"
ExpiresByType image/png "access plus 1 month"
ExpiresByType image/jpeg "access plus 1 month"
ExpiresByType image/x-icon "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"
ExpiresByType text/x-component "access plus 1 month"
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"
ExpiresByType text/css "access plus 1 year"
ExpiresByType application/javascript "access plus 1 year"
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</IfModule>
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##
# Header adjustments
##
<IfModule mod_headers.c>
  ##
  # Add a Vary Accept-Encoding header for the compressed resources. If you
  # modify the file types above, make sure to change them here accordingly.
  # @see http://developer.yahoo.com/performance/rules.html#gzip
  #
  # Note: If you are using a case-sensitive file system like HFS+ or ext4, you
  # have to change the <FilesMatch> directive as follows:
  #
  # <FilesMatch "\.(?i:js|css|xml|gz|svgz)$">
  #
  # For more information see: https://github.com/contao/core/issues/4364
  ##
  <FilesMatch "\.(js|css|xml|gz|svgz)$">
    Header append Vary Accept-Encoding
  </FilesMatch>
</IfModule>
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##
# URL rewriting
##
<IfModule mod_rewrite.c>
  RewriteEngine On
  RewriteBase /

  ##
  # html5-mode enabled in ui-router
  # Redirect everything to angular router
  ##
  # If an existing asset or directory is requested go to it as it is
  RewriteCond %{DOCUMENT_ROOT}%{REQUEST_URI} -f [OR]
  RewriteCond %{DOCUMENT_ROOT}%{REQUEST_URI} -d
  RewriteRule ^ - [L]

  # If the requested resource doesn't exist, use index.html
  RewriteRule ^ /index.html

</IfModule>
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