```
# Inpired by
# https://github.com/mmistakes/made-mistakes-jekyll/blob/master/.htaccess
# https://github.com/fvsch/scripts-and-snippets/blob/master/apache/rewrite-well-known.conf

# Apache Server Configs v2.14.0 | MIT License
# https://github.com/h5bp/server-configs-apache

# (!) Using `.htaccess` files slows down Apache, therefore, if you have
# access to the main server configuration file (which is usually called
# `httpd.conf`), you should add this logic there.
#
# https://httpd.apache.org/docs/current/howto/htaccess.html.

# ######################################################################
# # CROSS-ORIGIN RESOURCE SHARING (CORS)                               #
# ######################################################################

# ----------------------------------------------------------------------
# | Cross-origin requests                                              |
# ----------------------------------------------------------------------

# Allow cross-origin requests.
#
# https://developer.mozilla.org/en-US/docs/Web/HTTP/Access_control_CORS
# http://enable-cors.org/
# http://www.w3.org/TR/cors/

# <IfModule mod_headers.c>
#     Header set Access-Control-Allow-Origin "*"
# </IfModule>

# ----------------------------------------------------------------------
# | CORS-enabled images                                                |
# ----------------------------------------------------------------------

# Send the CORS header for images when browsers request it.
#
# https://developer.mozilla.org/en-US/docs/Web/HTML/CORS_enabled_image
# https://blog.chromium.org/2011/07/using-cross-domain-images-in-webgl-and.html

<IfModule mod_setenvif.c>
```

```
<IfModule mod_setenvif.c>
    <IfModule mod_headers.c>
        <FilesMatch "\.(bmp|cur|gif|ico|jpe?g|png|svgz?|webp)$">
            SetEnvIf Origin ":" IS_CORS
            Header set Access-Control-Allow-Origin "*" env=IS_CORS
        </FilesMatch>
    </IfModule>
</IfModule>

# ----------------------------------------------------------------------
# | Cross-origin web fonts                                             |
# ----------------------------------------------------------------------

# Allow cross-origin access to web fonts.

<IfModule mod_headers.c>
    <FilesMatch "\.(eot|otf|tt[cf]|woff2?)$">
        Header set Access-Control-Allow-Origin "*"
    </FilesMatch>
</IfModule>

# ----------------------------------------------------------------------
# | Cross-origin resource timing                                       |
# ----------------------------------------------------------------------

# Allow cross-origin access to the timing information for all resources.
#
# If a resource isn't served with a `Timing-Allow-Origin` header that
# would allow its timing information to be shared with the document,
# some of the attributes of the `PerformanceResourceTiming` object will
# be set to zero.
#
# http://www.w3.org/TR/resource-timing/
# http://www.stevesouders.com/blog/2014/08/21/resource-timing-practical-tips/

# <IfModule mod_headers.c>
#     Header set Timing-Allow-Origin: "*"
# </IfModule>

# ######################################################################
# # ERRORS                                                             #
# ######################################################################
```

```
# ######################################################################

# ----------------------------------------------------------------------
# | Custom error messages/pages                                        |
# ----------------------------------------------------------------------

# Customize what Apache returns to the client in case of an error.
# https://httpd.apache.org/docs/current/mod/core.html#errordocument

ErrorDocument 404 /404.html

# ----------------------------------------------------------------------
# | Error prevention                                                   |
# ----------------------------------------------------------------------

# Disable the pattern matching based on filenames.
#
# This setting prevents Apache from returning a 404 error as the result
# of a rewrite when the directory with the same name does not exist.
#
# https://httpd.apache.org/docs/current/content-negotiation.html#multiviews

Options -MultiViews

# ######################################################################
# # INTERNET EXPLORER                                                  #
# ######################################################################

# ----------------------------------------------------------------------
# | Document modes                                                     |
# ----------------------------------------------------------------------

# Force Internet Explorer 8/9/10 to render pages in the highest mode
# available in the various cases when it may not.
#
# https://hsivonen.fi/doctype/#ie8
#
# (!) Starting with Internet Explorer 11, document modes are deprecated.
# If your business still relies on older web apps and services that were
# designed for older versions of Internet Explorer, you might want to
# consider enabling `Enterprise Mode` throughout your company.
```

```
#
# https://msdn.microsoft.com/en-us/library/ie/bg182625.aspx#docmode
# http://blogs.msdn.com/b/ie/archive/2014/04/02/stay-up-to-date-with-enterprise-mode-for-
internet-explorer-11.aspx

<IfModule mod_headers.c>

    Header set X-UA-Compatible "IE=edge"

    # `mod_headers` cannot match based on the content-type, however,
    # the `X-UA-Compatible` response header should be send only for
    # HTML documents and not for the other resources.

    <FilesMatch "\.
(appcache|atom|bbaw|bmp|crx|css|curl|eot|f4[abpv]|flv|geojson|gif|htc|ico|jpe?
g|js|json(ld)?
|m4[av]|manifest|map|mp4|oex|og[agv]|opus|otf|pdf|png|rdf|rss|safariextz|svgz?
|swf|topojson|tt[cf]|txt|vcard|vcf|vtt|webapp|web[mp]|webmanifest|woff2?|xloc|xml|xpi)$">
        Header unset X-UA-Compatible
    </FilesMatch>

</IfModule>

# ----------------------------------------------------------------------
# | Iframes cookies                                                    |
# ----------------------------------------------------------------------

# Allow cookies to be set from iframes in Internet Explorer.
#
# https://msdn.microsoft.com/en-us/library/ms537343.aspx
# http://www.w3.org/TR/2000/CR-P3P-20001215/

# <IfModule mod_headers.c>
#     Header set P3P "policyref=\"/w3c/p3p.xml\", CP=\"IDC DSP COR ADM DEVi TAIi PSA PSD
IVAi IVDi CONi HIS OUR IND CNT\""
# </IfModule>

# ######################################################################
# # MEDIA TYPES AND CHARACTER ENCODINGS                                #
# ######################################################################
```

```
# ----------------------------------------------------------------------
# | Media types                                                        |
# ----------------------------------------------------------------------

# Serve resources with the proper media types (f.k.a. MIME types).
#
# https://www.iana.org/assignments/media-types/media-types.xhtml
# https://httpd.apache.org/docs/current/mod/mod_mime.html#addtype

<IfModule mod_mime.c>

  # Data interchange

    AddType application/atom+xml                        atom
    AddType application/json                            json map topojson
    AddType application/ld+json                         jsonld
    AddType application/rss+xml                         rss
    AddType application/vnd.geo+json                    geojson
    AddType application/xml                             rdf xml

  # JavaScript

    # Normalize to standard type.
    # https://tools.ietf.org/html/rfc4329#section-7.2

    AddType application/javascript                      js

  # Manifest files

    AddType application/manifest+json                   webmanifest
    AddType application/x-web-app-manifest+json         webapp
    AddType text/cache-manifest                         appcache

  # Media files

    AddType audio/mp4                                   f4a f4b m4a
    AddType audio/ogg                                   oga ogg opus
    AddType image/bmp                                   bmp
    AddType image/svg+xml                               svg svgz
    AddType image/webp                                  webp
    AddType video/mp4                                   f4v f4p m4v mp4
```

```
    AddType video/ogg                                   ogv
    AddType video/webm                                  webm
    AddType video/x-flv                                 flv

    # Serving `.ico` image files with a different media type
    # prevents Internet Explorer from displaying then as images:
    # https://github.com/h5bp/html5-
boilerplate/commit/37b5fec090d00f38de64b591bcddcb205aadf8ee

    AddType image/x-icon                                cur ico

  # Web fonts

    AddType application/font-woff                       woff
    AddType application/font-woff2                      woff2
    AddType application/vnd.ms-fontobject               eot

    # Browsers usually ignore the font media types and simply sniff
    # the bytes to figure out the font type.
    # https://mimesniff.spec.whatwg.org/#matching-a-font-type-pattern
    #
    # However, Blink and WebKit based browsers will show a warning
    # in the console if the following font types are served with any
    # other media types.

    AddType application/x-font-ttf                      ttc ttf
    AddType font/opentype                               otf

  # Other

    AddType application/octet-stream                    safariextz
    AddType application/x-bb-appworld                   bbaw
    AddType application/x-chrome-extension              crx
    AddType application/x-opera-extension               oex
    AddType application/x-xpinstall                     xpi
    AddType text/vcard                                  vcard vcf
    AddType text/vnd.rim.location.xloc                  xloc
    AddType text/vtt                                    vtt
    AddType text/x-component                            htc

</IfModule>
```

```
# ----------------------------------------------------------------------
# | Character encodings                                                |
# ----------------------------------------------------------------------

# Serve all resources labeled as `text/html` or `text/plain`
# with the media type `charset` parameter set to `UTF-8`.
#
# https://httpd.apache.org/docs/current/mod/core.html#adddefaultcharset

AddDefaultCharset utf-8

# - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

# Serve the following file types with the media type `charset`
# parameter set to `UTF-8`.
#
# https://httpd.apache.org/docs/current/mod/mod_mime.html#addcharset

<IfModule mod_mime.c>
    AddCharset utf-8 .atom \
                     .bbaw \
                     .css \
                     .geojson \
                     .js \
                     .json \
                     .jsonld \
                     .manifest \
                     .rdf \
                     .rss \
                     .topojson \
                     .vtt \
                     .webapp \
                     .webmanifest \
                     .xloc \
                     .xml
</IfModule>

# ######################################################################
# # URL REWRITES                                                       #
# ######################################################################
```

```
# ----------------------------------------------------------------------
# | Rewrite engine                                                     |
# ----------------------------------------------------------------------

# Turning on the rewrite engine and enabling the `FollowSymLinks` option is
# necessary for the following directives to work.

# If your web host doesn't allow the `FollowSymlinks` option, you may need to
# comment it out and use `Options +SymLinksIfOwnerMatch` but, be aware of the
# performance impact: http://httpd.apache.org/docs/current/misc/perf-tuning.html#symlinks

# Also, some cloud hosting services require `RewriteBase` to be set:
# http://www.rackspace.com/knowledge_center/frequently-asked-question/why-is-mod-rewrite-
not-working-on-my-site

<IfModule mod_rewrite.c>
  Options +FollowSymlinks
  # Options +SymLinksIfOwnerMatch
  RewriteEngine On
  RewriteBase /
</IfModule>

# ######################################################################
# # SECURITY                                                           #
# ######################################################################

# ----------------------------------------------------------------------
# | File access                                                        |
# ----------------------------------------------------------------------

# Block access to directories without a default document.
# Usually you should leave this uncommented because you shouldn't allow anyone
# to surf through every directory on your server (which may includes rather
# private places like the CMS's directories).

<IfModule mod_autoindex.c>
  Options -Indexes
</IfModule>

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

```
..

# Block access to all hidden files and directories with the exception of
# the visible content from within the `/.well-known/` hidden directory.
#
# These types of files usually contain user preferences or the preserved
# state of an utility, and can include rather private places like, for
# example, the `.git` or `.svn` directories.
#
# The `/.well-known/` directory represents the standard (RFC 5785) path
# prefix for "well-known locations" (e.g.: `/.well-known/manifest.json`,
# `/.well-known/keybase.txt`), and therefore, access to its visible
# content should not be blocked.
#
# https://www.mnot.net/blog/2010/04/07/well-known
# https://tools.ietf.org/html/rfc5785

<IfModule mod_rewrite.c>
    RewriteEngine On
    RewriteCond %{REQUEST_URI} "!(^|/)\.well-known/([^./]+./?)+$" [NC]
    RewriteCond %{SCRIPT_FILENAME} -d [OR]
    RewriteCond %{SCRIPT_FILENAME} -f
    RewriteRule "(^|/)\." - [F]
</IfModule>

# - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

# Block access to files that can expose sensitive information.
#
# By default, block access to backup and source files that may be
# left by some text editors and can pose a security risk when anyone
# has access to them.
#
# http://feross.org/cmsploit/
#
# (!) Update the `<FilesMatch>` regular expression from below to
# include any files that might end up on your production server and
# can expose sensitive information about your website.  These files may
# include: configuration files, files that contain metadata about the
# project (e.g.: project dependencies), build scripts, etc..

<FilesMatch "(^#.*#|\.(bak|conf|dist|fla|in[ci]|log|psd|sh|sql|sw[op])|~)$">
```

```
<FilesMatch "(\.(bak|config|dist|fla|inc|ini|log|psd|sh|sql|swp)|~)$">

    # Apache < 2.3
    <IfModule !mod_authz_core.c>
        Order allow,deny
        Deny from all
        Satisfy All
    </IfModule>

    # Apache ≥ 2.3
    <IfModule mod_authz_core.c>
        Require all denied
    </IfModule>

</FilesMatch>

# - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

# Block access from libwww-perl bots

<IfModule mod_rewrite.c>
  RewriteCond %{HTTP_USER_AGENT} libwww-perl.*
  RewriteRule .* - [F,L]
</IfModule>

# ----------------------------------------------------------------------
# | Content Security Policy (CSP)                                      |
# ----------------------------------------------------------------------

# from https://github.com/h5bp/server-configs-apache/blob/master/src/security/content-
security-policy.conf
#
# Mitigate the risk of cross-site scripting and other content-injection
# attacks.
#
# This can be done by setting a `Content Security Policy` which
# whitelists trusted sources of content for your website.
#
# The example header below allows ONLY scripts that are loaded from
# the current website's origin (no inline scripts, no CDN, etc).
# That almost certainly won't work as-is for your website!
#
```

```
#
# To make things easier, you can use an online CSP header generator
# such as: http://cspisawesome.com/.
#
# http://content-security-policy.com/
# http://www.html5rocks.com/en/tutorials/security/content-security-policy/
# http://www.w3.org/TR/CSP11/).

#<IfModule mod_headers.c>

# ???
# Content-Security-Policy: default-src 'self' ; script-src 'self' data: 'unsafe-inline'
https://fiery-heat-4665.firebaseio.com/,*://*.google-analytics.com/*; style-src 'self'
data: 'unsafe-inline' ; img-src 'self' data: ; font-src 'self' ; connect-src * ; media-src
'self' ; block-all-mixed-content;

#    Header set Content-Security-Policy-Report-Only: "script-src 'self'; object-src
'self'; report-uri https://report-uri.io/report/nhocom/reportOnly"

    # `mod_headers` cannot match based on the content-type, however,
    # the `Content-Security-Policy` response header should be send
    # only for HTML documents and not for the other resources.

#    <FilesMatch "\.
(appcache|atom|bbaw|bmp|crx|css|curl|eot|f4[abpv]|flv|geojson|gif|htc|ico|jpe?
g|js|json(ld)?
|m4[av]|manifest|map|mp4|oex|og[agv]|opus|otf|pdf|png|rdf|rss|safariextz|svgz?
|swf|topojson|tt[cf]|txt|vcard|vcf|vtt|webapp|web[mp]|webmanifest|woff2?|x[ml]|xml|xpi)$">
#        Header unset Content-Security-Policy-Report-Only
#    </FilesMatch>

#</IfModule>

# ----------------------------------------------------------------------
# | X-Frame-Options                                                    |
# ----------------------------------------------------------------------

# from https://developer.mozilla.org/en-US/docs/Web/HTTP/X-Frame-Options
# The X-Frame-Options HTTP response header can be used to indicate whether or
# not a browser should be allowed to render a page in a <frame>, <iframe> or
# <object>. Sites can use this to avoid clickjacking attacks, by ensuring that
```

```
# their content is not embedded into other sites.

<IfModule mod_headers.c>
  Header always append X-Frame-Options SAMEORIGIN
</IfModule>

# ----------------------------------------------------------------------
# | X-Xss-Protection                                                   |
# ----------------------------------------------------------------------

# Used to configure the built in reflective XSS protection found in Internet
# Explorer, Chrome and Safari (Webkit). Valid settings for the header are 0,
# which disables the protection, 1 which enables the protection and
# 1; mode=block which tells the browser to block the response if it detects an
# attack rather than sanitising the script.

<IfModule mod_headers.c>
  Header always set X-Xss-Protection "1; mode=block"
</IfModule>

# ----------------------------------------------------------------------
# | X-Content-Type-Options                                             |
# ----------------------------------------------------------------------

# Prevents Google Chrome and Internet Explorer from trying to mime-sniff the
# content-type of a response away from the one being declared by the server.
# Reduces exposure to drive-by downloads and the risks of user uploaded content
# that, with clever naming, could be treated as a different content-type,
# like an executable.

<IfModule mod_headers.c>
  Header always set X-Content-Type-Options "nosniff"
</IfModule>

# ######################################################################
# # WEB PERFORMANCE                                                    #
# ######################################################################

# ----------------------------------------------------------------------
# | 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>`
    # and `</IfModule>` lines as `AddOutputFilterByType` is still in
    # the core directives.
    #
    # https://httpd.apache.org/docs/current/mod/mod_filter.html#addoutputfilterbytype

    <IfModule mod_filter.c>
        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"

    </IfModule>

    # - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

    # 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>
```

```
# ----------------------------------------------------------------------
# | ETags                                                              |
# ----------------------------------------------------------------------

# Remove `ETags` as resources are sent with far-future expires headers.
#
# https://developer.yahoo.com/performance/rules.html#etags
# https://tools.ietf.org/html/rfc7232#section-2.3

# `FileETag None` doesn't work in all cases.
<IfModule mod_headers.c>
    Header unset ETag
</IfModule>

FileETag None

# ----------------------------------------------------------------------
# | Expires headers                                                    |
# ----------------------------------------------------------------------

# Serve resources with far-future expires headers.
#
# (!) If you don't control versioning with filename-based
# cache busting, you should consider lowering the cache times
# to something like one week.
#
# https://httpd.apache.org/docs/current/mod/mod_expires.html

<IfModule mod_expires.c>

    ExpiresActive on
    ExpiresDefault                                "access plus 1 month"

  # CSS

    ExpiresByType text/css                        "access plus 1 year"

  # Data interchange

    ExpiresByType application/atom+xml            "access plus 1 hour"
    ExpiresByType application/rdf+xml             "access plus 1 hour"
```

```
  ExpiresByType application/rss+xml                          "access plus 1 hour"

  ExpiresByType application/json                             "access plus 0 seconds"
  ExpiresByType application/ld+json                          "access plus 0 seconds"
  ExpiresByType application/schema+json                      "access plus 0 seconds"
  ExpiresByType application/vnd.geo+json                     "access plus 0 seconds"
  ExpiresByType application/xml                              "access plus 0 seconds"
  ExpiresByType text/xml                                     "access plus 0 seconds"

# Favicon (cannot be renamed!) and cursor images

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

# HTML

  ExpiresByType text/html                                    "access plus 0 seconds"

# JavaScript

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

# Manifest files

  ExpiresByType application/manifest+json                    "access plus 1 week"
  ExpiresByType application/x-web-app-manifest+json          "access plus 0 seconds"
  ExpiresByType text/cache-manifest                          "access plus 0 seconds"

# Media files

  ExpiresByType audio/ogg                                    "access plus 1 month"
  ExpiresByType image/bmp                                    "access plus 1 month"
  ExpiresByType image/gif                                    "access plus 1 month"
  ExpiresByType image/jpeg                                   "access plus 1 month"
  ExpiresByType image/png                                    "access plus 1 month"
  ExpiresByType image/svg+xml                                "access plus 1 month"
  ExpiresByType image/webp                                   "access plus 1 month"
  ExpiresByType video/mp4                                    "access plus 1 month"
  ExpiresByType video/ogg                                    "access plus 1 month"
```

```
    ExpiresByType video/webm                    "access plus 1 month"

  # Web fonts

    # Embedded OpenType (EOT)
    ExpiresByType application/vnd.ms-fontobject "access plus 1 month"
    ExpiresByType font/eot                      "access plus 1 month"

    # OpenType
    ExpiresByType font/opentype                 "access plus 1 month"

    # TrueType
    ExpiresByType application/x-font-ttf        "access plus 1 month"

    # Web Open Font Format (WOFF) 1.0
    ExpiresByType application/font-woff         "access plus 1 month"
    ExpiresByType application/x-font-woff       "access plus 1 month"
    ExpiresByType font/woff                     "access plus 1 month"

    # Web Open Font Format (WOFF) 2.0
    ExpiresByType application/font-woff2        "access plus 1 month"

  # Other

    ExpiresByType text/x-cross-domain-policy    "access plus 1 week"

</IfModule>

# ######################################################################
# # REDIRECTS                                                          #
# ######################################################################

# ----------------------------------------------------------------------
# Remove index.html
# ----------------------------------------------------------------------

# If it's a request to index(.html)
RewriteCond %{THE_REQUEST} \ /(.+/)?index(\.html)?(\?.*)?\  [NC]
# Remove it.
RewriteRule ^(.+/)?index(\.html)?$ /%1 [R=301,L]
```

```
# ----------------------------------------------------------------------
# Put well known resources in the .well-known folder
# https://github.com/fvsch/scripts-and-snippets/blob/master/apache/rewrite-well-known.conf
# ----------------------------------------------------------------------

RewriteCond %{REQUEST_FILENAME} !-f

# Some very common, then less common "well-known" patterns
# RewriteCond %{REQUEST_URI} =/favicon.jpg [OR]
# RewriteCond %{REQUEST_URI} =/favicon.ico [OR]
RewriteCond %{REQUEST_URI} =/robots.txt [OR]
RewriteCond %{REQUEST_URI} =/crossdomain.xml [OR]
# RewriteCond %{REQUEST_URI} =/apple-touch-icon.png [OR]
# RewriteCond %{REQUEST_URI} =/apple-touch-icon-precomposed.png [OR]
RewriteCond %{REQUEST_URI} =/foaf.rdf [OR]
RewriteCond %{REQUEST_URI} =/w3c/p3p.xml [OR]
RewriteCond %{REQUEST_URI} ^/google[\da-f]{16}\.html$ [OR]
RewriteCond %{REQUEST_URI} ^/y_key_[\da-f]{16}\.html$ [OR]
RewriteCond %{REQUEST_URI} =/BingSiteAuth.xml$ [OR]
RewriteCond %{REQUEST_URI} =/myopenid-hosted-verification.html [OR]
RewriteCond %{REQUEST_URI} =/humans.txt

# To further limit possible issues (e.g. if you mess up the conditions above),
# we only match files at the root, not folders or files in subfolders
RewriteRule ^([a-z0-9\-\._]+)$ /.well-known/$1 [L,NC]

# ##############################################################################
# # esviji specific                                                            #
# ##############################################################################

# RewriteEngine On
# RewriteRule ^(play|pause|scores|about)$ / [R=301,L]

# DISCLAIMER: User Agent sniffing is bad, I know
# This is used to tell iOS devices to use another appcache file
# because it doesn't cache audio files
# RewriteEngine On
# RewriteCond %{HTTP_USER_AGENT} (iPad|iPhone|iPod) [NC]
# RewriteRule ^manifest.appcache$ /manifest_ios.appcache [L]
```