

```
# mime types
AddType video/mp4 .mp4
AddType video/webm .webm
AddType image/jpeg .jpeg

Options +SymLinksIfOwnerMatch

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

# rewrites
RewriteEngine On

RewriteBase /

<IfModule mod_status.c>
    RewriteCond %{REQUEST_URI} ^/server-(info|status)
    RewriteRule . - [L]
</IfModule>

# ASSETS: check if request method is GET (because of WebDAV) and if the requested file (asset)
on the filesystem, if both match, deliver the asset directly
RewriteCond %{REQUEST_METHOD} ^(?:GET|HEAD)
RewriteCond %{DOCUMENT_ROOT}/website/var/assets%{REQUEST_URI} -f
RewriteRule ^(\.)*$ /website/var/assets%{REQUEST_URI} [PT,L]

# allow access to plugin-data and core assets
RewriteRule ^plugins/./static.* - [PT,L]
RewriteRule ^./modules/./static.* - [PT,L]
RewriteRule ^pimcore/static.* - [PT,L]

# forbid the direct access to pimcore-internal data (eg. config-files, ...)
RewriteRule ^website/var/(?!tmp|assets|areas) / [F,L]
RewriteRule ^plugins/.*$ / [F,L]
RewriteRule ^pimcore/.*$ / [F,L]

# restrict access to dotfiles
RewriteRule (^\.|\.) - [F,L]

# restrict access to potentially sensitive directories and files
RewriteRule ^(?:passwd|test|code|config|templates|.*\.(php|php5|php7)) /.*$ [F,L]
```

```
RewriteRule ^(\.vendor|\.tests|node_modules|ping)/. *$ / [F,L]
```

```
RewriteRule ^(bower|package|composer|gulpfile)\. / [F,L]
```

```
# basic zend-framework setup see: http://framework.zend.com/manual/en/zend.controller.html
```

```
RewriteCond %{REQUEST_FILENAME} -d [OR]
```

```
RewriteCond %{REQUEST_FILENAME} -s [OR]
```

```
RewriteCond %{REQUEST_FILENAME} -l [OR]
```

```
RewriteCond %{REQUEST_FILENAME} -f
```

```
RewriteRule ^.*$ - [NC,L]
```

```
RewriteRule ^.*$ index.php [NC,L]
```

```
#####
```

```
### OPTIONAL PERFORMANCE OPTIMIZATIONS ###
```

```
#####
```

```
<IfModule mod_deflate.c>
```

```
# Force compression for mangled headers.
```

```
# http://developer.yahoo.com/blogs/ymn/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*)+ [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 MIME-types
```

```
# (for Apache versions below 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).
```

```
<IfModule mod_filter.c>
```

```
AddOutputFilterByType DEFLATE application/atom+xml application/javascript applicati
```

```
application/vnd.ms-fontobject application/x-font-ttf application/rss+xml \
```

```
application/x-web-app-manifest+json application/xhtml+xml \
```

```
application/xml font/opentype image/svg+xml image/x-icon \
```

```
text/css text/html text/plain text/x-component text/xml text/javascript
```

```
</IfModule>
```

```
</IfModule>
```

```
<IfModule mod_expires.c>
```

```
ExpiresActive on
```

```
ExpiresDefault "max-age=3600"
```

```

ExpiresDefault "access plus 1 week"

# specific overrides
#ExpiresByType text/css "access plus 1 year"
</IfModule>

<IfModule pagespeed_module>
    # pimcore mod_pagespeed integration
    # pimcore automatically disables mod_pagespeed in the following situations: debug-mode ,
/admin, preview, editmode, ...
    # if you want to disable pagespeed for specific actions in pimcore you can use $this-
>disableBrowserCache() in your action
    RewriteCond %{REQUEST_URI} ^/(mod_)?
pagespeed_(statistics|message|console|beacon|admin|global_admin)
    RewriteRule . - [L]

    #ModPagespeed On
    AddOutputFilterByType MOD_PAGESPEED_OUTPUT_FILTER text/html
    ModPagespeedModifyCachingHeaders off
    ModPagespeedRewriteLevel PassThrough
    # low risk filters
    ModPagespeedEnableFilters remove_comments, recompress_images
    # low and moderate filters, recommended filters, but can cause problems
    ModPagespeedEnableFilters lazyload_images, extend_cache_images, inline_preview_images, spri
    ModPagespeedEnableFilters
combine_css, rewrite_css, move_css_to_head, flatten_css_imports, extend_cache_css, prioritize_cri
    ModPagespeedEnableFilters
extend_cache_scripts, combine_javascript, canonicalize_javascript_libraries, rewrite_javascript
    # high risk
    #ModPagespeedEnableFilters defer_javascript, local_storage_cache
</IfModule>

```