htaccess example

These rewrite rules can be used if you don't have direct access to alter the virtual host configuration, which is common in a shared hosting setup. For pure legacy or eZ Publish 4.x installation see .htaccess_root in the root of the project.

Please find an example of the ".htaccess" rewrite rules below:

```
# Copy this file to a new file called .htaccess in your eZ Publish web
folder
# to secure your installation by turning on .htaccess based virtual host
# Environment.
# Possible values: "prod" and "dev" out-of-the-box, other values possible
with proper configuration
# Defaults to "prod" if omitted
SetEnv ENVIRONMENT "prod"
# Whether to use Symfony's ApcClassLoader.
# Possible values: 0 or 1
# Defaults to 0 if omitted
#SetEnv USE_APC_CLASSLOADER 0
# Prefix used when USE_APC_CLASSLOADER is set to 1.
# Use a unique prefix in order to prevent cache key conflicts
# with other applications also using APC.
# Defaults to "ezpublish" if omitted
#SetEnv APC_CLASSLOADER_PREFIX "ezpublish"
# Whether to use debugging.
# Possible values: 0 or 1
# Defaults to 0 if omitted, unless ENVIRONMENT is set to: "dev"
#SetEnv USE_DEBUGGING 0
# Whether to use Symfony's HTTP Caching.
# Disable it if you are using an external reverse proxy (e.g. Varnish)
# Possible values: 0 or 1
# Defaults to 1 if omitted, unless ENVIRONMENT is set to: "dev"
#SetEnv USE_HTTP_CACHE 1
# Defines the proxies to trust.
# Separate entries by a comma
# Example: "proxy1.example.com,proxy2.example.org"
# By default, no trusted proxies are set
#SetEnv TRUSTED_PROXIES "127.0.0.1"
DirectoryIndex index.php
RewriteEngine On
# v1 rest API is on Legacy
RewriteRule ^api/[^/]+/v1/ /index_rest.php [L]
```

```
RewriteRule ^var/([^/]+/)?storage/images(-versioned)?/.* - [L]
RewriteRule ^var/([^/]+/)?cache/(texttoimage|public)/.* - [L]
RewriteRule ^design/[^/]+/(stylesheets|images|javascript|fonts)/.* - [L]
RewriteRule ^share/icons/.* - [L]
RewriteRule
^extension/[^/]+/design/[^/]+/(stylesheets|flash|images|lib|javascripts?)/
RewriteRule ^packages/styles/.+/(stylesheets|images|javascript)/[^/]+/.* -
RewriteRule ^packages/styles/.+/thumbnail/.* - [L]
RewriteRule ^var/storage/packages/.* - [L]
# Makes it possible to placed your favicon at the root of your
# eZ Publish instance. It will then be served directly.
RewriteRule ^favicon\.ico - [L]
# Uncomment the line below if you want you favicon be served from the
standard design.
# You can customize the path to favicon.ico by replacing
design/standard/images/favicon.ico
# by the adequate path.
#RewriteRule ^favicon\.ico /design/standard/images/favicon\.ico [L]
RewriteRule ^design/standard/images/favicon\.ico - [L]
# Give direct access to robots.txt for use by crawlers (Google, Bing,
Spammers..)
RewriteRule ^robots\.txt - [L]
# Platform for Privacy Preferences Project ( P3P ) related files
# for Internet Explorer
# More info here : http://en.wikipedia.org/wiki/P3p
RewriteRule ^w3c/p3p\.xml - [L]
# Uncomment the following lines when using popup style debug in legacy
#RewriteRule ^var/([^/]+/)?cache/debug\.html.* - [L]
# Following rule is needed to correctly display assets from eZ Publish5 /
Symfony bundles
RewriteRule ^bundles/ - [L]
# Additional Assetic rules for eZ Publish 5.1 / 2013.4 and higher:
## Don't forget to run php ezpublish/console assetic:dump --env=prod
## and make sure to comment these out in dev environment.
RewriteRule ^css/.*\.css - [L]
```

```
RewriteRule ^js/.*\.js - [L]
RewriteRule .* index\.php
```



For instructions on how to set custom environments please refer to the Installing eZ Publish on a Linux-UNIX based system documentat ion page, under "Defining the desired environment".