

```
#####;
# START PROCESSWIRE HTACCESS DIRECTIVES
# @version 2.2
#####;

# -----
# Don't show directory indexes, but do follow symbolic links
# -----

Options -Indexes
Options +FollowSymLinks

# -----
# Let ProcessWire handle 404s
# -----

ErrorDocument 404 /index.php

# -----
# Handle request for missing favicon.ico/robots.txt files (no ending quote for Apache 1.3)
# -----

<Files favicon.ico>
  ErrorDocument 404 "The requested file favicon.ico was not found."
</Files>

<Files robots.txt>
  ErrorDocument 404 "The requested file robots.txt was not found."
</Files>

# -----
# Protect ProcessWire system files (part 1)
# -----

<FilesMatch "\.(incl|info|module|sh|sql)$|^(\.|#)$">
  Order allow,deny
</FilesMatch>

# -----
# Override a few PHP settings that can't be changed at runtime (not required)
"
```

```
# -----  
  
<IfModule mod_php5.c>  
    php_flag magic_quotes_gpc    off  
    php_flag magic_quotes_sybase  off  
    php_flag register_globals    off  
</IfModule>  
  
# -----  
# Set default directory index files  
# -----  
  
DirectoryIndex index.php index.html index.htm  
  
# -----  
# ProcessWire requires mod_rewrite  
# -----  
  
<IfModule mod_rewrite.c>  
  
    RewriteEngine On  
  
# -----  
--  
# Set an environment variable so the installer can detect that mod_rewrite is active.  
# -----  
--  
  
    SetEnv HTTP_MOD_REWRITE On  
  
# -----  
--  
# Optional: Set a rewrite base if rewrites aren't working properly on your server.  
# And if your site directory starts with a "/" you will most likely have to use this.  
# -----  
--  
  
# RewriteBase /  
# RewriteBase /pw/  
# RewriteBase /~user/  
  
..
```

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# -----
--
# Access Restrictions: Keep web users out of dirs that begin with a period
# -----
--

RewriteRule "(^/)\." - [F]

# -----
--
# Optional: Redirect users to the 'www.' version of the site (uncomment to enable).
# For example: http://processwire.com/ would be redirected to http://www.processwire.com/
# -----
--

# RewriteCond %{HTTP_HOST} !^www\. [NC]
# RewriteRule ^ http://www.%{HTTP_HOST}%{REQUEST_URI} [L,R=301]

# -----
--
# Access Restrictions: Protect ProcessWire system files (part 2)
# -----
--

RewriteCond %{REQUEST_URI} (^/)\.htaccess$ [NC,OR]
RewriteCond %{REQUEST_URI} (^/)(site|site-
[^/]+)/assets/(cache|logs|backups|sessions|config|install)($/|.*)$ [OR]
RewriteCond %{REQUEST_URI} (^/)(site|site-[^/]+)/install($/|.*)$ [OR]
RewriteCond %{REQUEST_URI} (^/)(wire|site|site-[^/]+)/((config|index)\.config|config-dev)\.
[OR]
RewriteCond %{REQUEST_URI} (^/)(wire|site|site-[^/]+)/templates-admin($/|/|.*)\. (php|html|
|tpl|inc))$ [OR]
RewriteCond %{REQUEST_URI} (^/)(site|site-[^/]+)/templates($/|/|.*)\. (php|html|?|tpl|inc))$
RewriteCond %{REQUEST_URI} (^/)(site|site-[^/]+)/assets($/|/|.*)\.php$ [OR]
RewriteCond %{REQUEST_URI} (^/)(wire|(core|modules)/|.*)\. (php|incl|tpl|module)$ [OR]
RewriteCond %{REQUEST_URI} (^/)(site|site-[^/]+)/modules/. (php|incl|tpl|module)$ [OR]
RewriteCond %{REQUEST_URI} (^/)(COPYRIGHT|INSTALL|README|htaccess)\.txt$ [OR]
RewriteCond %{REQUEST_URI} (^/)(site|site-[^/]+)/
RewriteRule ^.*$ - [F,L]

# -----

```

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--
# Ensure that the URL follows the name-format specification required by ProcessWire
# -----
--

RewriteCond %{REQUEST_URI} "^/[^?][_a-zA-Z0-9/]*$"

# -----
--

# If the request is for a file or directory that physically exists on the server,
# then don't give control to ProcessWire, and instead load the file
# -----
--

RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d
RewriteCond %{REQUEST_FILENAME} !(favicon\.ico|robots\.txt)

# -----
--

# Optional: Don't send missing image requests to ProcessWire (uncomment below to enable).
# This might be helpful if you are launching a new site and lots of images have moved.
# It will reduce the load on the server not to have ProcessWire trying to serve those req
# -----
--

# RewriteCond %{REQUEST_URI} !\.(gif|jpg|png|ico)$ [NC]

# -----
--

# Pass control to ProcessWire if all the above directives allow us to this point.
# For regular VirtualHosts (most installs)
# -----
--

RewriteRule ^(.*)$ index.php?it=$1 [L,QSA]

# -----
--

# If using VirtualDocumentRoot: comment out the one above and use this one instead.
# -----
--
```

```
# RewriteRule ^(.*)$ /index.php?it=$1 [L,QSA]
```

```
</IfModule>
```

```
#####;
```

```
# END PROCESSWIRE HTACCESS DIRECTIVES
```

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#####;
```