

allows php on html

```
AddType application/x-httpd-php .html
```

deny files

```
RedirectMatch 404 "Makefile"
```

```
RedirectMatch 404 "Procfile.dev"
```

```
RedirectMatch 404 "\.(mdl sql)$"
```

Using this code, instead of having to type in http://mysite.com/contact.php, you only need to enter http://mysite.com/contact to access that page.

And the best part is, you can still access the page with .php on the end of it, so no old incoming links or bookmarks become orphaned as a result of this, and everyone is happy.

```
RewriteCond %{REQUEST_FILENAME} !-d
```

```
RewriteCond %{REQUEST_FILENAME}\.htm -f
```

```
RewriteRule ^(.*)$ $1.htm
```

gzip compression.

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

html, txt, css, js, json, xml, htc:

```
  AddOutputFilterByType DEFLATE text/html text/plain text/css application/json
```

```
  AddOutputFilterByType DEFLATE text/javascript application/javascript application/x-javascript
```

```
  AddOutputFilterByType DEFLATE text/xml application/xml text/x-component
```

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CACHING to speed up site

MONTH

```
<FilesMatch "\.(flv|gif|jpg|jpeg|png|ico|swf)$">
```

```
  Header set Cache-Control "max-age=2592000"
```

```
</FilesMatch>
```

WEEK

```
<FilesMatch "\.(js|css|pdf|txt)$">
```

```
  Header set Cache-Control "max-age=604800"
```

```
</FilesMatch>
```

DAY

```
<FilesMatch "\.(htm|html)$">
```

```
<FilesMatch "\.(ttf|otf|eot|svg)$" >
    Header set Cache-Control "max-age=43200"
</FilesMatch>

# webfonts and svg;
<FilesMatch "\.(ttf|otf|eot|svg)$" >
    SetOutputFilter DEFLATE
</FilesMatch>
</IfModule>

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

# force utf-8 for a number of file formats
AddCharset utf-8 .html .css .js .xml .json .rss

# Custom 400 errors
ErrorDocument 400 /error.php

# Custom 401 errors
ErrorDocument 401 /error.php

# Custom 403 errors
ErrorDocument 403 /error.php

# Custom 404 errors
ErrorDocument 404 /error.php

# Custom 500 errors
ErrorDocument 500 /error.php

# Specifies what file will be the directory index
DirectoryIndex index.php

# Unhide the code below to turn on a Site Down Page
# RewriteEngine On
# RewriteBase /
# RewriteCond %{REQUEST_URI} !^/your-domain\.php$
# RewriteRule ^(.*)$ http://your-domain.com/site-down.php [R=307,L]

# redirect any variations of a specific character string to a specific address
# RewriteRule ^.*$ http://your-domain.com/your-specific-address
```

```
# RewriteEngine On
# RewriteRule ^appsupport http://www.your-domain.com/ [R]

# ---- # The following will redirect to the new page permanently ----#
# Redirect 301 /index.php http://www.your-domain.com/site-down.php
```