

```
# Use the front controller as index file. It serves as a fallback solution when
# every other rewrite/redirect fails (e.g. in an aliased environment without
# mod_rewrite). Additionally, this reduces the matching process for the
# start page (path "/") because otherwise Apache will apply the rewriting rules
# to each configured DirectoryIndex file (e.g. index.php, index.html, index.pl).
DirectoryIndex app.php
```

RewriteEngine On

```
# Begin HackRepair.com Blacklist
```

```
# Abuse Agent Blocking
```

```
    RewriteEngine on
```

```
#    RewriteCond %{REQUEST_URI} .*\.rss [NC]
```

```
#    RewriteRule ^(.*) app.php [L]
```

```
RewriteCond %{HTTP_USER_AGENT} ^[Ww]eb[Bb]andit [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^Acunetix [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^binlar [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^BlackWidow [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^Bolt\ 0 [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^Bot\ mailto:craftbot\@yahoo\.com [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^BOT\ for\ JCE [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^casper [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^checkprivacy [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^ChinaClaw [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^clshhttp [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^cmsworldmap [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^comodo [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^Custo [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^Default\ Browser\ 0 [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^diavol [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^DIIBot [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^DISCo [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^dotbot [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^Download\ Demon [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^eCatch [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^EirGrabber [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^EmailCollector [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^EmailSiphon [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^EmailWolf [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^Express\ WebPictures [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^extract [NC, OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^Express\ WebPictures [NC, OR]
```



```
RewriteCond %{HTTP_USER_AGENT} ^NearSite [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Net\ Vampire [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^NetAnts [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^NetSpider [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^NetZIP [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^nutch [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Octopus [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Offline\ Explorer [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Offline\ Navigator [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^PageGrabber [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Papa\ Foto [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^pavuk [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^pcBrowser [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^PeoplePal [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^planetnetwork [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^psbot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^purebot [NC,OR]
# RewriteCond %{HTTP_USER_AGENT} ^pycur1 [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^RealDownload [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^ReGet [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Rippers\ 0 [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^SeaMonkey$ [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^sitecheck\.internetseer\.com [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^SiteSnagger [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^skygrid [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^SmartDownload [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^sucker [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^SuperBot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^SuperHTTP [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Surfbot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^takeOut [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Teleport\ Pro [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Toata\ dragostea\ mea\ pentru\ diavola [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^turnit [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^vikspider [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^VoidEYE [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Web\ Image\ Collector [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Web\ Sucker [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WebAuto [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WebCopier [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WebFetch [NC,OR]
```

```
RewriteCond %{HTTP_USER_AGENT} ^WebGo\ IS [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WebLeacher [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WebReaper [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WebSauger [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WPScan [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Website\ extractor [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Website\ Quester [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WebStripper [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WebWhacker [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WebZIP [NC,OR]
# RewriteCond %{HTTP_USER_AGENT} ^Wget [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Widow [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WWW-Mechanize [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^WWWOFFLE [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Xaldon\ WebSpider [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Yandex [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^Zeus [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ^zmeu [NC,OR]
RewriteCond %{HTTP_USER_AGENT} AhrefsBot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} CazoodleBot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} discobot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ecxi [NC,OR]
RewriteCond %{HTTP_USER_AGENT} GT: : WWW [NC,OR]
RewriteCond %{HTTP_USER_AGENT} heritrix [NC,OR]
RewriteCond %{HTTP_USER_AGENT} HTTP: : Lite [NC,OR]
RewriteCond %{HTTP_USER_AGENT} HTTrack [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ia_archiver [NC,OR]
RewriteCond %{HTTP_USER_AGENT} id-search [NC,OR]
RewriteCond %{HTTP_USER_AGENT} id-search\. org [NC,OR]
RewriteCond %{HTTP_USER_AGENT} IDBot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} Indy\ Library [NC,OR]
RewriteCond %{HTTP_USER_AGENT} IRLbot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ISC\ Systems\ iRc\ Search\ 2\.1 [NC,OR]
RewriteCond %{HTTP_USER_AGENT} LinksManager\. com_bot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} linkwalker [NC,OR]
RewriteCond %{HTTP_USER_AGENT} lup-trivial [NC,OR]
RewriteCond %{HTTP_USER_AGENT} Microsoft\ URL\ Control [NC,OR]
RewriteCond %{HTTP_USER_AGENT} Missigua\ Locator [NC,OR]
RewriteCond %{HTTP_USER_AGENT} MJ12bot [NC,OR]
RewriteCond %{HTTP_USER_AGENT} panscient\. com [NC,OR]
RewriteCond %{HTTP_USER_AGENT} PECL: : HTTP [NC,OR]
```

```

RewriteCond %{HTTP_USER_AGENT} PHPcrawl [NC,OR]
RewriteCond %{HTTP_USER_AGENT} PleaseCrawl [NC,OR]
RewriteCond %{HTTP_USER_AGENT} SBIDER [NC,OR]
RewriteCond %{HTTP_USER_AGENT} Snooply [NC,OR]
RewriteCond %{HTTP_USER_AGENT} Steeler [NC,OR]
# RewriteCond %{HTTP_USER_AGENT} URI::Fetch [NC,OR]
RewriteCond %{HTTP_USER_AGENT} urllib [NC,OR]
RewriteCond %{HTTP_USER_AGENT} Web\ Sucker [NC,OR]
RewriteCond %{HTTP_USER_AGENT} webalta [NC,OR]
RewriteCond %{HTTP_USER_AGENT} WebCollage [NC,OR]
RewriteCond %{HTTP_USER_AGENT} Wells\ Search\ II [NC,OR]
RewriteCond %{HTTP_USER_AGENT} WEP\ Search [NC,OR]
RewriteCond %{HTTP_USER_AGENT} zermelo [NC,OR]
RewriteCond %{HTTP_USER_AGENT} ZyBorg [NC]
RewriteRule ^.* - [F,L]

# Abuse HTTP Referrer Blocking end

<IfModule mod_rewrite.c>
RewriteEngine On
# Determine the RewriteBase automatically and set it as environment variable.
# If you are using Apache aliases to do mass virtual hosting or installed the
# project in a subdirectory, the base path will be prepended to allow proper
# resolution of the app.php file and to redirect to the correct URI. It will
# work in environments without path prefix as well, providing a safe, one-size
# fits all solution. But as you do not need it in this case, you can comment
# the following 2 lines to eliminate the overhead.
RewriteCond %{REQUEST_URI}::$1 ^(/.+)/(.*)::\2$
RewriteRule ^(.*) - [E=BASE:%1]

# Redirect to URI without front controller to prevent duplicate content
# (with and without `/app.php`). Only do this redirect on the initial
# rewrite by Apache and not on subsequent cycles. Otherwise we would get an
# endless redirect loop (request -> rewrite to front controller ->
# redirect -> request -> ...).
# So in case you get a "too many redirects" error or you always get redirected
# to the start page because your Apache does not expose the REDIRECT_STATUS
# environment variable, you have 2 choices:
# - disable this feature by commenting the following 2 lines or
# - use Apache >= 2.3.9 and replace all L flags by END flags and remove the
# following RewriteCond (best solution)

```

```
RewriteCond %{ENV: REDIRECT_STATUS} ^$  
RewriteRule ^app\.php(/(.*)|)$ %{ENV: BASE}/$2 [R=301,L]
```

```
# If the requested filename exists, simply serve it.  
# We only want to let Apache serve files and not directories.
```

```
RewriteCond %{REQUEST_FILENAME} -f  
RewriteRule .? - [L]
```

```
# Rewrite all other queries to the front controller.  
RewriteRule .? %{ENV: BASE}/app.php [L]
```

```
</IfModule>
```

```
# Start Custom Blocks
```

```
# Bluecoat
```

```
deny from 8.21.4.254  
deny from 65.46.48.192/30  
deny from 65.160.238.176/28  
deny from 85.92.222.0/24  
deny from 206.51.36.0/22  
deny from 216.52.23.0/24
```

```
# cyveillance
```

```
deny from 38.100.19.8/29  
deny from 38.100.21.0/24  
deny from 38.100.41.64/26  
deny from 38.105.71.0/25  
deny from 38.105.83.0/27  
deny from 38.112.21.140/30  
deny from 38.118.42.32/29  
deny from 65.213.208.128/27  
deny from 65.222.176.96/27  
deny from 65.222.185.72/29
```

```
# Cyberpatrol
```

```
deny from 38.103.17.160/27
```

```
# Internet Identity - Anti-Phishing
```

```
deny from 66.113.96.0/20  
deny from 70.35.113.192/27
```

```
# Ironport
```

```
deny from 204.15.80.0/22
```

```
# Lightspeed Systems Security
```

```
deny from 66.17.15.128/26  
deny from 69.84.207.32/27
```

```
deny from 69.84.207.128/25
# Layered Technologies
deny from 72.36.128.0/17
deny from 72.232.0.0/16
deny from 72.233.0.0/17
deny from 216.32.0.0/14
# MSB
deny from 67.192.231.224/29
deny from 208.90.236.0/22
# Phish-Inspector.com
deny from 209.147.127.208/28
# Prescient Software, Inc. Phishmongers
deny from 198.186.190.0/23
deny from 198.186.192.0/23
deny from 198.186.194.0/24
# urlfilterdb
deny from 207.210.99.32/29
# websense-in.carl.sandiego1.level3.net
deny from 4.53.120.22
# Websense
deny from 66.194.6.0/24
deny from 67.117.201.128/28
deny from 69.67.32.0/20
deny from 131.191.87.0/24
deny from 204.15.64.0/21
deny from 208.80.192.0/21
deny from 212.62.26.64/27
deny from 213.168.226.0/24
deny from 213.168.241.0/30
deny from 213.168.242.0/30
deny from 213.236.150.16/28
# End Custom Blocks. Add a couple line breaks below this as well.
# Block comment spammers and bad bots
# Add your custom IP block list here. Example format:
# deny from 4.53.120.22
# End Block comment spammers, bad bots and some proxies
# End HackRepair.com Blacklist, http://pastebin.com/u/hackrepair

<IfModule !mod_rewrite.c>
  <IfModule mod_alias.c>
    # When mod_rewrite is not available, we instruct a temporary redirect of
```

```
# the start page to the front controller explicitly so that the website  
# and the generated links can still be used.
```

```
RedirectMatch 302 ^/$ /app.php/
```

```
# RedirectTemp cannot be used instead
```

```
</IfModule>
```

```
</IfModule>
```