@package Joomla # @copyright Copyright (C) 2005 - 2013 Open Source Matters. All rights reserved. # @license GNU General Public License version 2 or later; see LICENSE.txt

##

```
# READ THIS COMPLETELY IF YOU CHOOSE TO USE THIS FILE!
#
# The line just below this section: 'Options +FollowSymLinks' may cause problems
# with some server configurations. It is required for use of mod_rewrite, but may already
# be set by your server administrator in a way that dissallows changing it in
# your .htaccess file. If using it causes your server to error out, comment it out (add # :
# beginning of line), reload your site in your browser and test your set url's. If they won
# it has been set by your server administrator and you do not need it set here.
##
```

Can be commented out if causes errors, see notes above.
Options +FollowSymLinks

Mod_rewrite in use.

RewriteEngine On

```
## Begin - Rewrite rules to block out some common exploits.
# If you experience problems on your site block out the operations listed below
# This attempts to block the most common type of exploit `attempts` to Joomla!
#
# Block out any script trying to base64_encode data within the URL.
RewriteCond %(QUERY_STRING) base64_encode[^(]*\([^)]*\) [OR]
# Block out any script that includes a <script> tag in URL.
RewriteCond %(QUERY_STRING) (<[ %3C)([^s]*s)+cript.*(>| %3E) [NC, OR]
# Block out any script trying to set a PHP GLOBALS variable via URL.
RewriteCond %(QUERY_STRING) GLOBALS(=|\[|\%L@-9A-Z](@, 2)) [OR]
# Block out any script trying to modify a _REQUEST variable via URL.
RewriteCond %(QUERY_STRING) _REQUEST(=|\[|\%L@-9A-Z](@, 2)) [OR]
# Block out any script trying to modify a _REQUEST variable via URL.
RewriteCond %(QUERY_STRING) _REQUEST(=|\[|\%L@-9A-Z](@, 2))
# Return 403 Forbidden header and show the content of the root homepage
RewriteRule .* index.php [F]
#
```

End - Rewrite rules to block out some common exploits.

##

```
## Begin - Custom redirects
#
# If you need to redirect some pages, or set a canonical non-www to
# www redirect (or vice versa), place that code here. Ensure those
# redirects use the correct RewriteRule syntax and the [R=301,L] flags.
#
## End - Custom redirects
```

##

```
# Uncomment following line if your webserver's URL
# is not directly related to physical file paths.
# Update Your Joomla! Directory (just / for root).
##
```

```
RewriteBase /
```

```
## Begin - Joomla! core SEF Section.
#
RewriteRule . * - [E=HTTP_AUTHORIZATION: %(HTTP: Authorization)]
#
# If the requested path and file is not /index.php and the request
# has not already been internally rewritten to the index.php script
RewriteCond %(REQUEST_URI) !^/index\.php
# and the request is for something within the component folder,
# or for the site root, or for an extensionless URL, or the
# requested URL ends with one of the listed extensions
RewriteCond %(REQUEST_URI) /component/((/[^,]*|\,(phpl html?|feedl pdfl vcfl raw))$ [NC]
# and the requested path and file doesn't directly match a physical file
RewriteCond %(REQUEST FILENAME) !-f
# and the requested path and file doesn't directly match a physical folder
RewriteCond %(REQUEST FILENAME) !-d
# internally rewrite the request to the index.php script
RewriteRule . * index.php [L]
#
## End - Joomla! core SEF Section.
```

Expire Headers
<IfModule mod_expires.c>

IE

Header set X-UH-Compatible "IE=Edge, chrome=1"

<FilesMatch "\.(appcachel crxl cssl eotl gifl htcl icol jpe?
gl jsl m4al m4vl manifestl mp4l oexl ogal oggl ogvl otfl pdfl pngl safariextzl svgl svgzl ttfl vcfl webml webpl
Header unset X-UA-Compatible
</FilesMatch>

ExpiresActive On ExpiresDefault A600 ExpiresByType image/x-icon A2592000 ExpiresByType application/x-javascript A604800 ExpiresByType text/css A604800 ExpiresByType image/gif A2592000 ExpiresByType image/png A2592000 ExpiresByType image/jpeg A2592000 ExpiresByType text/plain A86400 ExpiresByType application/x-shockwave-flash A2592000 ExpiresByType video/x-flv A2592000 ExpiresByType application/pdf A2592000 ExpiresByType text/html A600 <//ifModule>

#

########### End - Optimize for YSlow

HTTP ETag header #### FileETag None