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#####
# 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 disallows changing it in
# your .htaccess file. If using it causes your server to error out, comment it out (add #
# to
# beginning of line), reload your site in your browser and test your self url's. If they
# work,
# 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.
# For security reasons, Option followsymlinks cannot be overridden.
#Options +FollowSymLinks
Options +SymLinksIfOwnerMatch

#
# 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
#
# Block out any script trying to base64_encode crap to send via URL
RewriteCond %{QUERY_STRING} base64_encode.*(?:.*|) [OR]
# Block out any script that includes a <script> tag in URL
RewriteCond %{QUERY_STRING} (<| %3C).*script.*(\\| %3E) [NC, OR]
# Block out any script trying to set a PHP GLOBALS variable via URL
RewriteCond %{QUERY_STRING} GLOBALS(=| \\[| \\%[0-9A-Z]{0,2}) [OR]
# Block out any script trying to modify a _REQUEST variable via URL
RewriteCond %{QUERY_STRING} _REQUEST(=| \\[| \\%[0-9A-Z]{0,2})
# Send all blocked request to homepage with 403 Forbidden error!
RewriteRule ^(?:.*)$ index.php [F,L]
#
##### End - Rewrite rules to block out some common exploits

# Un-comment following line if your upstream server URI

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# uncomment following line if your webserver's URL
# is not directly related to physical file paths.

# RewriteBase /

##### Begin - hycus SEF Section
#
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d
RewriteCond %{REQUEST_URI} !^/index.php
RewriteCond %{REQUEST_URI} (/| \.php| \.html| \.html \.feed| \.pdf| \.raw| /[\^.]*)$ [NC]
RewriteRule (.*) index.php
RewriteRule .* - [E=HTTP_AUTHORIZATION:%{HTTP:Authorization},L]
#
##### End - hycus SEF Section

RewriteCond %{HTTP_USER_AGENT} libwww [NC,OR]
RewriteCond %{QUERY_STRING} ^(.*)=http: [NC]
RewriteRule ^(.*)$ - [F,L]
```