

```
# Elgg htaccess directives
# Copyright Curverider Ltd 2008-2009
# License http://www.gnu.org/licenses/old-licenses/gpl-2.0.html GNU Public License version
2
# Link http://elgg.org/

<IfModule !mod_rewrite.c>
    # ugly ugly hack to detect missing mod_rewrite
    # RedirectMatch must be to an absolute destination, so forces 500 error...
    ErrorDocument 500 "Elgg error: Apache does not have mod_rewrite loaded. Please check
your Apache setup."
    RedirectMatch 302 .* index.php
</IfModule>

<Files "htaccess_dist">
    order allow,deny
    deny from all
</Files>

# Don't listing directory
Options -Indexes

# Follow symbolic links
Options +FollowSymLinks

# Default handler
DirectoryIndex index.php

# Turn on expiry
<IfModule mod_expires.c>
    ExpiresActive On
    ExpiresDefault "access plus 10 years"
</IfModule>

# php 4, apache 1.x
<IfModule mod_php4.c>
    ErrorDocument 500 "Elgg error: Elgg does not support PHP 4."
    RedirectMatch 302 .* index.php
</IfModule>

# php 5, apache 2
```



```
AddOutputFilterByType DEFLATE text/html text/plain text/xml text/css text/javascript
application/javascript application/x-javascript
BrowserMatch ^Mozilla/4 gzip-only-text/html
BrowserMatch ^Mozilla/4\. [0678] no-gzip
BrowserMatch \bMSIE !no-gzip

<IfModule mod_headers.c>
  Header append Vary User-Agent env=!dont-vary
</IfModule>

# The following is to disable compression for actions. The reason being is that these
# may offer direct downloads which (since the initial request comes in as text/html and
headers
# get changed in the script) get double compressed and become unusable when downloaded
by IE.
SetEnvIfNoCase Request_URI action\/* no-gzip dont-vary
SetEnvIfNoCase Request_URI actions\/* no-gzip dont-vary

</IfModule>

# Configure ETags
<FilesMatch "\.(jpg|jpeg|gif|png|mp3|flv|mov|avi|3pg|html|html|swf)$">
  FileETag MTime Size
</FilesMatch>

<IfModule mod_rewrite.c>

RewriteEngine on

# If Elgg is in a subdirectory on your site, you might need to add a RewriteBase line
# containing the path from your site root to elgg's root. e.g. If your site is
# http://example.com/ and Elgg is in http://example.com/sites/elgg/, you might need
#
#RewriteBase /sites/elgg/
#
# here, only without the # in front.
#
# If you're not running Elgg in a subdirectory on your site, but still getting lots
# of 404 errors beyond the front page, you could instead try:
#
#RewriteBase /
```

RewriteRule ^action\/\([A-Za-z0-9_\-\/]+\)\$ engine/handlers/action_handler.php?action=\$1

RewriteRule ^services\/api\/\([A-Za-z0-9_\-\/]+\)\(\/\.*\)\$ engine/handlers/service_handler.php?handler=\$1&request=\$2

RewriteRule ^export\/\([A-Za-z]+\)\([0-9]+\)\$ services/export/handler.php?view=\$1&guid=\$2

RewriteRule ^export\/\([A-Za-z]+\)\([0-9]+\)\(\$ services/export/handler.php?view=\$1&guid=\$2

RewriteRule ^export\/\([A-Za-z]+\)\([0-9]+\)\([A-Za-z]+\)\([A-Za-z0-9_\-\/]+\)\(\$ services/export/handler.php?view=\$1&guid=\$2&type=\$3&idname=\$4

RewriteRule ^_css\/css\/.css\$ _css/css.php

RewriteRule ^pg\/\([A-Za-z0-9_\-\/]+\)\(\/\.*\)\$ engine/handlers/pagehandler.php?handler=\$1&page=\$2

RewriteRule ^pg\/\([A-Za-z0-9_\-\/]+\)\$ engine/handlers/pagehandler.php?handler=\$1

RewriteRule xml-rpc.php engine/handlers/xml-rpc_handler.php

RewriteRule mt/mt-xmlrpc.cgi engine/handlers/xml-rpc_handler.php

RewriteRule ^tag\/\.\+\/?\$ engine/handlers/pagehandler.php?handler=search&page=\$1

</IfModule>