

```

#
# .htaccess file for Beirdobot. Please read the descriptive comments for help
# using these directives in your own setup. If you so desire (and for a small
# increase in efficiency, you can put this entire block into the apache config
# for your Beirdobot host configuration).
#
# @url      $URL$
# @date     $Date: 2006-02-17 14:28:54 -0800 (Fri, 17 Feb 2006) $
# @version  $Revision: 9023 $
# @author   $Author: xris $
#
#
# I strongly urge you to turn on authentication for Beirdobot configuration.
# It is disabled by default because it requires you to set up your own password
# file. Please see the man page for htdigest and then configure the following
# directives to suit your authentication needs.
#
#   AuthType          Digest
#   AuthName          "Beirdobot"
#   AuthDigestFile    /var/www/htdigest
#
#   <Location config>
#       Require        valid-user
#   </Location>
#
# Some special instructions for the PHP files of MythWeb.
<FilesMatch "\.php$">
#
# Use the following environment settings to tell Beirdobot where you want it
# to look to connect to the database, the name of the database to connect
# to, and the authentication info to use to connect. The defaults will
# usually work fine unless you've change the bot's commandline options, or
# are running Beirdobot on a different server from your database. Make sure
# you have mod_env enabled.
#
    setenv db_server      "localhost"
    setenv db_name        "beirdobot"
    setenv db_login       "beirdobot"
    setenv db_password    "beirdobot"

```

```
setenv db_password      delirobot
```

```
# By default, php will always search the current directory for include files,  
# but if you wish to install these directories outside of the current path  
# (eg. for security reasons), set this variable to the directory that  
# contains the directories like languages and templates. eg.  
#
```

```
# setenv include_path      "/usr/share/mythweb"
```

```
# These settings are intended for apache 2.x. If your version of apache  
# doesn't support php_value, or things like memory_limit aren't working  
# as expected, then use these settings as examples for your own php.ini  
# files.
```

```
php_value safe_mode      0  
  
php_value memory_limit   32M  
  
php_value session.save_path  php_sessions  
  
php_value output_buffering 4096  
php_value register_globals 0  
php_value magic_quotes_gpc 0  
php_value file_uploads     0  
php_value allow_url_fopen  On  
  
php_value zlib.output_handler Off  
php_value zlib.output_compression 16384  
php_value zlib.output_compression_level 4
```

```
php_value url_rewriter.tags
```

```
a=href,area=href,frame=src,input=src,form=action
```

```
# These values do not change - bug in php
```

```
php_value output_handler NULL
```

```
# php_flag does not work in older versions of php
```

```
php_flag output_handler "NULL"
```

```
php_flag short_open_tag "On"
```

```
</FilesMatch>
```

```

#
# The settings below relate specifically to mod_rewrite and the rewrite engine
# used to make the Beirdobot user experience a little easier to deal with by
# simplifying the URL's needed to access the various sections. Do not touch
# these settings.
#

# If Beirdobot is installed outside of the document root (eg. using Alias) then
# you will need to set this directive to the base URL that Beirdobot is visible
# from externally. If you do not, the web server will return 'not found'. eg.
# RewriteBase /beirdobot

# Turn on the rewrite engine
RewriteEngine on

# The following two rewrite rules are used to redirect output from an old
# PircBot install to a beirdobot install. Be sure to change "/bot/" to the
# actual web path used on your install as this will be redirecting to it.
RewriteCond %{QUERY_STRING} ^date=(\d{4}-\d{2}-\d{2})$
RewriteRule ^index\.php /bot/channel/1/%1? [L,R=permanent]

RewriteRule ^index\.php /bot/ [L,R=permanent]

# Skip out early if we've already been through rewrites,
# or if this is a /css/, /js/ or /cache/ directory request.
RewriteRule ^(js|data|skins|[a-z_]+\.\php)(/|$) - [L]

# Redirect most of the remaining URL requests to the main beirdobot script.
# It will then handle any requests given to it.
RewriteRule ^(.+)$ beirdobot.php/$1 [QSA,L]

# If you're experiencing trouble with the previous line in your copy of apache,
# you could instead use something like:
# RewriteRule ^([\w\~]+)(/|\.*)??$ beirdobot.php?PATH_INFO=/$1 [L,QSA]

# Catch anything else that comes through and send it to beirdobot.php with no parameters.
RewriteRule ^(.*)$ beirdobot.php [QSA,L]

```