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#
# Apache/PHP/FireOrb settings
#

# Protect files and directories from prying eyes.
<FilesMatch "(\\. (engine|incl|install|module|sh\\. *sql|theme|tpl(\\. php)?|xhtml|code-
style\\. pl|Entries\\. *|Repository|Root|Tag|Template)$)">
    Order deny,allow
    Deny from all
</FilesMatch>

# stop the codeigniter start file from being accessed directly
<Files ci.php>
    Deny from all
    Allow from localhost
</Files>

# Set some options.
Options -Indexes
Options +FollowSymLinks

# Customized error messages.
ErrorDocument 404 /index.php

# Set the default handler.
DirectoryIndex index.php

# Override PHP settings. More in sites/default/settings.php
# but the following cannot be changed at runtime.

# PHP 4, Apache 1
<IfModule mod_php4.c>
    php_value magic_quotes_gpc          0
    php_value register_globals          0
    php_value session.auto_start        0
</IfModule>

# PHP 4, Apache 2
<IfModule sapi_apache2.c>
    php_value magic_quotes_gpc          0
    php_value register_globals          0

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php_value register_globals          0
php_value session.auto_start       0
</IfModule>

# PHP 5, Apache 1 and 2
<IfModule mod_php5.c>
php_value magic_quotes_gpc         0
php_value register_globals         0
php_value session.auto_start       0
</IfModule>

# Requires mod_expires to be enabled.
<IfModule mod_expires.c>
  # Enable expirations.
  ExpiresActive On
  # Cache all files for 2 weeks after access (A).
  ExpiresDefault A1209600
  # Do not cache dynamically generated pages.
  ExpiresByType text/html A1
</IfModule>

# Various rewrite rules.
<IfModule mod_rewrite.c>
  RewriteEngine on

  # If your site can be accessed both with and without the prefix www,
  # you can use one of the following settings to force user to use only one option:
  #
  # If you want the site to be accessed WITH the www, only, adapt and uncomment the
  following:
  # RewriteCond %{HTTP_HOST} !^www\.example\.com$ [NC]
  # RewriteRule .* http://www.example.com/ [L,R=301]
  #
  # If you want the site to be accessed only WITHOUT the www, , adapt and uncomment the
  following:
  # RewriteCond %{HTTP_HOST} !^example\.com$ [NC]
  # RewriteRule .* http://example.com/ [L,R=301]

  # Modify the RewriteBase if you are using FireOrb in a subdirectory and
  # the rewrite rules are not working properly.
  #RewriteBase /drupal

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# Rewrite old-style URLs of the form 'node.php?id=x'.
#RewriteCond %{REQUEST_FILENAME} !-f
#RewriteCond %{REQUEST_FILENAME} !-d
#RewriteCond %{QUERY_STRING} ^id=([^&]+)$
#RewriteRule node.php index.php?q=node/view/%1 [L]

#Rewrite old-style URLs of the form 'module.php?mod=x'.
#RewriteCond %{REQUEST_FILENAME} !-f
#RewriteCond %{REQUEST_FILENAME} !-d

RewriteCond %{QUERY_STRING} ^q=admin(/. *)?$
RewriteRule ^(. *)$ admin/index.php?q=$1 [L,QSA]

# Rewrite current-style URLs of the form 'index.php?q=x'.
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-d
RewriteRule ^(. *)$ index.php?q=$1 [L,QSA]
</IfModule>
```