```
Options +MultiViews +FollowSymLinks

AddType application/vnd.ms-fontobject .eot
AddType application/font-woff .woff
AddType application/x-font-truetype .ttf
AddType image/svg+xml .svg
AddType application/x-font-opentype .otf

<IfModule mod_rewrite.c>
    RewriteEngine On

    # Disallow access to .svn directories
    RewriteCond %{SCRIPT_FILENAME} /\.svn/
    RewriteRule .  - [F,L]

    # ErrorDocument 403 "Web access to Subversion metadata is not permitted"

    # Routing rewrites:
    # /users/username/ -> user_blog.php?login=username
    # RewriteRule ^users/([^/]+)/?$ user_blog.php?login=$1 [QSA]
    # /pages/title/ -> cnpages.php?caption=title
    # RewriteRule ^links/([^/]+)/?$ cnpages.php?caption=$1
    # RewriteRule ^Celebrity/([^/]+)/?$ celebrity.php?name=$1 [QSA]

    # RewriteRule   ^/~(.+)  http://newserver/~$1  [R,L]

    RewriteCond %{REQUEST_URI}  !^/api/[^/]+\.php/.*
    RewriteCond %{REQUEST_URI}  !^/api/doc/.*

    RewriteRule ^api\/([^/]+)\/(.*)$  /api/$1.php/$2    [L,R]
    RewriteRule (.*) dispatcher.php [L]

#    RewriteRule ^.*\.(php|js|json|xml|css|ico|gif|jpg|jpeg|png|bmp|swf).*$ dispatcher.php

    # {{{ Custom handler for compressing CSS and JavaScript files
    # Implementation inspired and uses code from:
    #
http://rakaz.nl/item/make_your_pages_load_faster_by_combining_and_compressing_javascript_an
    #
    # Usage:  following rules will automatically throw any .js or .css file into the combina
    #
    #
    # However, using this technique the desired way of including JavaScript and CSS files s
    # /path/to/file/firstFile.js:secondFile.js:thirdFile.js
    #
    # which will pass all the desired JavaScript files to combinator which will compressed 
    # altogether. Files are separated using ':' character.
    #
    # Previous has a huge impact on performance
    # Uncomment following two rules to use nice URLs for CSS and JS optimization.
    # Also set optimizers_use_url_rewrite to true in default_config.php
    #RewriteRule ^(.*\.css) /combinator.php?t=css&f=$1 [L,QSA]
    #RewriteRule ^(.*\.js) /combinator.php?t=javascript&f=$1 [L,QSA]
    # }}}
</IfModule>

# ErrorDocument 404 /dispatcher.php

<IfModule mod_php5.c>
  # Maximum allowed size for uploaded files.
  php_value upload_max_filesize 32M

  # Maximum size of POST data that PHP will accept.
  php_value post_max_size 48M

  # Maximum amount of memory a script may consume
  php_value memory_limit 128M

  # Maximum execution time of each script, in seconds
  php_value max_execution_time 200

  php_value max_input_time 200

  # You should do your best to write your scripts so that they do not require
  # register_globals to be on.  Using form variables as globals can easily lead
  # to possible security problems, if the code is not very well thought of.
  php_flag register_globals off

  # Magic quotes for incoming GET/POST/Cookie data.
  php_flag magic_quotes_gpc off

  # Magic quotes for runtime-generated data, e.g. data from SQL, from exec(), etc.
  php_flag magic_quotes_runtime off

  # Whether to allow HTTP file uploads.
  php_flag file_uploads on

  # Handler used to store/retrieve data.
  # php_value session.save_handler  files

  # Argument passed to save_handler.  In the case of files, this is the path
  # where data files are stored. Note: Windows users have to change this
  # variable in order to use PHP's session functions.
  # php_value session.save_path  /tmp

  # Whether to use cookies.
  php_flag session.use_cookies on

  # Name of the session (used as cookie name - PHPSESSID).
  php_value session.name PHPSESSID

  # Initialize session on request startup.
  php_flag session.auto_start off

  # Lifetime in seconds of cookie or, if 0, until browser is restarted.
  php_value session.cookie_lifetime 0

  # The path for which the cookie is valid.
  # php_value session.cookie_path /

  # The domain for which the cookie is valid.
  # php_value session.cookie_domain

  # Handler used to serialize data.  php is the standard serializer of PHP.
  # php_value session.serialize_handler php

  # After this number of seconds, stored data will be seen as 'garbage' and
  # cleaned up by the garbage collection process.
  php_value session.gc_maxlifetime 1209600

</IfModule>
```