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<IfModule pagespeed_module>
    ModPagespeed on
    ModPagespeedEnableFilters remove_comments
    ModPagespeedEnableFilters rewrite_javascript
    ModPagespeedEnableFilters rewrite_css
    ModPagespeedEnableFilters rewrite_images
    #ModPagespeedEnableFilters defer_javascript
    # using commands, filters etc
</IfModule>

<ifModule mod_deflate.c>
    AddOutputFilterByType DEFLATE text/html text/plain text/xml application/xml
application/xhtml+xml text/css text/javascript application/javascript application/x-
javascript
</ifModule>

<ifModule mod_gzip.c>
    mod_gzip_on Yes
    mod_gzip_dechunk Yes
    mod_gzip_item_include file \.(html?|txt|css|js|php|pl)$
    mod_gzip_item_include handler ^cgi-script$
    mod_gzip_item_include mime ^text/. *
    mod_gzip_item_include mime ^application/x-javascript.*
    mod_gzip_item_exclude mime ^image/. *
    mod_gzip_item_exclude rspheader ^Content-Encoding:.*gzip.*
</ifModule>

# BEGIN Expire headers
<ifModule mod_expires.c>
    ExpiresActive On
    ExpiresDefault "access plus 5 seconds"
    ExpiresByType image/x-icon "access plus 2592000 seconds"
    ExpiresByType image/jpeg "access plus 2592000 seconds"
    ExpiresByType image/png "access plus 2592000 seconds"
    ExpiresByType image/gif "access plus 2592000 seconds"
    ExpiresByType application/x-shockwave-flash "access plus 2592000 seconds"
    ExpiresByType text/css "access plus 604800 seconds"
    ExpiresByType text/javascript "access plus 216000 seconds"
    ExpiresByType application/javascript "access plus 216000 seconds"
    ExpiresByType application/x-javascript "access plus 216000 seconds"
    ExpiresByType text/html "access plus 600 seconds"

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ExpiresByType text/html access plus 600 seconds
ExpiresByType application/xhtml+xml "access plus 600 seconds"
</ifModule>
# END Expire headers

# BEGIN Cache-Control Headers
<ifModule mod_headers.c>
  <filesMatch "\.(ico|jpe?g|png|gif|swf)$">
    Header set Cache-Control "public"
  </filesMatch>
  <filesMatch "\.(css)$">
    Header set Cache-Control "public"
  </filesMatch>
  <filesMatch "\.(js)$">
    Header set Cache-Control "private"
  </filesMatch>
  <filesMatch "\.(x?html?|php)$">
    Header set Cache-Control "private, must-revalidate"
  </filesMatch>
</ifModule>
# END Cache-Control Headers

<ifModule mod_headers.c>
  Header unset ETag
</ifModule>
FileETag None

<ifModule mod_headers.c>
  Header unset Last-Modified
</ifModule>

<ifModule mod_deflate.c>
  AddOutputFilterByType DEFLATE text/html text/xml text/css text/plain
  AddOutputFilterByType DEFLATE image/svg+xml application/xhtml+xml application/xml
  AddOutputFilterByType DEFLATE application/rdf+xml application/rss+xml
application/atom+xml
  AddOutputFilterByType DEFLATE text/javascript application/javascript application/x-
javascript application/json
  AddOutputFilterByType DEFLATE application/x-font-ttf application/x-font-otf
  AddOutputFilterByType DEFLATE font/truetype font/opentype
</ifModule>
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# BEGIN Compress text files
<ifModule mod_deflate.c>
  <filesMatch "\.(css|js|x?html?|php)$">
    SetOutputFilter DEFLATE
  </filesMatch>
</ifModule>
# END Compress text files

AddDefaultCharset UTF-8
<IfModule mod_rewrite.c>
  RewriteEngine On

  # my url is http://localhost/army
  #RewriteBase /army/

  # set your own
  RewriteBase /myci/

  #Removes access to the system folder by users.
  #Additionally this will allow you to create a System.php controller,
  #previously this would not have been possible.
  #'system' can be replaced if you have renamed your system folder.
  RewriteCond %(REQUEST_URI) ^system.*
  RewriteRule ^(.*)$ /index.php?/$1 [L]

  #When your application folder isn't in the system folder
  #This snippet prevents user access to the application folder
  #Submitted by: Fabdro1
  #Rename 'application' to your applications folder name.
  RewriteCond %(REQUEST_URI) ^application.*
  RewriteRule ^(.*)$ /index.php?/$1 [L]

  #Checks to see if the user is attempting to access a valid file,
  #such as an image or css document, if this isn't true it sends the
  #request to index.php
  RewriteCond %(REQUEST_FILENAME) !-f
  RewriteCond %(REQUEST_FILENAME) !-d
  RewriteRule ^(.*)$ index.php?/$1 [L]
</IfModule>

php_value upload_max_filesize 100M

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php_value post_max_size 100M