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# Apache configuration file
# httpd.apache.org/docs/2.2/mod/quickreference.html

# Note .htaccess files are an overhead, this logic should be in your Apache
# config if possible: http://httpd.apache.org/docs/2.2/howto/htaccess.html

# Techniques in here adapted from all over, including:
#   Kroc Camen: camendesign.com/.htaccess
#   perishablepress.com/press/2006/01/10/stupid-htaccess-tricks/
#   Sample .htaccess file of CMS MODx: modx.com

# -----
# Better website experience for IE users
# -----

# Force the latest IE version, in various cases when it may fall back to IE7 mode
# github.com/rails/rails/commit/123eb25#commitcomment-118920
# Use ChromeFrame if it's installed for a better experience for the poor IE folk

<IfModule mod_headers.c>
  Header set X-UA-Compatible "IE=Edge,chrome=1"
  # mod_headers can't match by content-type, but we don't want to send this header on *ever!
  <FilesMatch "\.(js|css|gif|png|jpe?
gl|pdf|xml|ogal|oggl|m4al|ogvl|mp4l|m4vl|webml|svgl|svgz|eotl|ttfl|otfl|woff|licol|webpl|appcache|manifestl
>
    Header unset X-UA-Compatible
  </FilesMatch>
</IfModule>

RewriteEngine On
# Don't rewrite requests to /de or other real files
RewriteCond %{REQUEST_FILENAME} !-d
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_URI} !^.*(css|scripts)
# make sure rewrite target actually exists as a file or directory
RewriteCond %{DOCUMENT_ROOT}/de%{REQUEST_URI} -f [OR]
RewriteCond %{DOCUMENT_ROOT}/de%{REQUEST_URI} -d
# Rewrite incoming requests to their equivalent behind /de
RewriteRule ^(.*)$ de/$1 [L,QSA]


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ErrorDocument 404 /404.html

ErrorDocument 500 /500.html