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#####
# This file adds support for compressing static text content, such as CSS and #
# JavaScript files, in order to reduce traffic. To use it, you must perform #
# the following steps: #
# #
# 1. Move gzip.pl from the util/ directory to the root directory. If you had #
# to move index.cgi, e.g. because it had to be inside a cgi-bin, then move #
# gzip.pl there too. #
# 2. Modify the line use constant CACHE_DIR => '...'; in gzip.pl, setting the #
# cache directory to a writable path, where it can keep compressed files. #
# By default, this is a directory called "gzip" in your already present #
# "cache" directory. However, the path must be relative to the directory #
# where you put gzip.pl! #
# 3. Change gzip.pl's attributes to rwxr-xr-x (755), like index.cgi. #
# 4. Comment out the lines below by removing the # in front of them. #
# 5. If gzip.pl is not in the root directory, modify its path in the line #
# that calls it below. #
# 6. Test! Obtain a tool that allows you to view HTTP headers and look at the #
# HTTP headers for a .js or .css file inside the res/ directory. If the #
# headers contain the line "Content-Encoding: gzip," the installation was #
# successful. No luck? Here are some common explanations: #
# a. Got an Internal Server Error? Verify that you uploaded gzip.pl in #
# ASCII mode and that you set its attributes. If you did, obtain an #
# error log from your host and see what that tells you. #
# b. If the server redirected the request to the same URL, with "?nogzip" #
# appended to it, the gzip.pl script did run, but decided compression #
# was not possible because of an incompatibility. #
# c. If the server neither compressed the file, nor redirected, then #
# gzip.pl didn't get invoked at all. The server might not support the #
# Rewrite module, or had trouble interpreting the directives below. #
#####

#<IfModule mod_rewrite.c>
#RewriteEngine On
#RewriteCond %{HTTP:Accept-Encoding} \bgzip\b
#RewriteCond %{QUERY_STRING} =""
#RewriteCond %{REQUEST_FILENAME} -s
#RewriteRule \.(css|js)$ ../gzip.pl?filename=%{REQUEST_FILENAME}&uri=%{REQUEST_URI}
#</IfModule>

```