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# General Apache options
AddHandler fastcgi-script .fcgi
AddHandler cgi-script .cgi
Options +FollowSymLinks +ExecCGI

# If you don't want Rails to look in certain directories,
# use the following rewrite rules so that Apache won't rewrite certain requests
#
# Example:
# RewriteCond %{REQUEST_URI} ^/notrails.*
# RewriteRule .* - [L]

# Redirect all requests not available on the filesystem to Rails
# By default the cgi dispatcher is used which is very slow
#
# For better performance replace the dispatcher with the fastcgi one
#
# Example:
# RewriteRule ^(.*)$ dispatch.fcgi [QSA,L]
RewriteEngine On

# If your Rails application is accessed via an Alias directive,
# then you MUST also set the RewriteBase in this htaccess file.
#
# Example:
# Alias /myrailsapp /path/to/myrailsapp/public
# RewriteBase /myrailsapp

RewriteRule ^$ index.html [QSA]
RewriteRule ^([\^.]*)$ $1.html [QSA]
RewriteCond %{REQUEST_FILENAME} !-f
RewriteRule ^(.*)$ dispatch.cgi [QSA,L]

# In case Rails experiences terminal errors
# Instead of displaying this message you can supply a file here which will be rendered
instead
#
# Example:
# ErrorDocument 500 /500.html

ErrorDocument 500 "500: Application error: /500.html - application failed to start properly."
```

ErrorDocument 500 <nz>Application error</nz>Rails application failed to start properly

*# For when you have a directory like public/uploads and routes like uploads\_path  
# This will prevent Apache from redirecting and appending a slash, which can cause strange  
errors*

*# [http://httpd.apache.org/docs/2.0/mod/mod\\_dir.html](http://httpd.apache.org/docs/2.0/mod/mod_dir.html)*

DirectorySlash Off