```
SetEnv APP_ENV development
SetEnv APP_DIR /columnisexpress/current

DirectoryIndex index.php index.html index.htm

RewriteEngine On
#RewriteCond %{REQUEST_FILENAME} !-f
#RewriteCond %{REQUEST_URI} ^/(espanol|english|portugues)/(.+)-(\d+)$
#RewriteCond %{DOCUMENT_ROOT}/pages/%1/%3\.html -f
#RewriteRule ^(.*)$ /pages/%1/%3\.html [NC,L]


RewriteCond %{HTTP:Authorization}  ^(.*)
RewriteRule ^(.*)$ $1 [e=HTTP_AUTHORIZATION:%1]
# The following rule tells Apache that if the requested filename
# exists, simply serve it.
RewriteCond %{REQUEST_FILENAME} -s [OR]
RewriteCond %{REQUEST_FILENAME} -l [OR]
RewriteCond %{REQUEST_FILENAME} -d
RewriteRule ^.*$ - [NC,L]
# The following rewrites all other queries to index.php. The
# condition ensures that if you are using Apache aliases to do
# mass virtual hosting, the base path will be prepended to
# allow proper resolution of the index.php file; it will work
# in non-aliased environments as well, providing a safe, one-size
# fits all solution.
RewriteCond %{REQUEST_URI}::$1 ^(/.+)(.+)::\2$
RewriteRule ^(.*) - [E=BASE:%1]
RewriteRule ^(.*)$ %{ENV:BASE}index.php [NC,L]

ErrorDocument 404 /404.html
```