```
# Necessary to prevent problems when using a controller named "index" and having a root
index.php
# more here:  http://httpd.apache.org/docs/2.2/content-negotiation.html
Options -MultiViews

# Prevent people from looking directly into folders
Options -Indexes

# Activates URL rewriting (like myproject.com/controller/action/1/2/3)
Options +FollowSymlinks
RewriteEngine On

# Remove duplicate "/" so that next Symfony2-like rule works correctly.
RewriteCond %{REQUEST_URI} ^(.*?)(/{2,})(.*)$
RewriteRule . %1/%3 [R=301,END]

# Determine the RewriteBase automatically and set it as environment variable.
RewriteCond %{REQUEST_URI}::$1 ^(/.+)/(.*)::\2$
RewriteRule ^(.*) - [E=HTTP_BASE:%1]

RewriteRule ^public-demo(/.*)?$ - [END]

# - REDIRECT_ environment variables are created from the environment variables which
existed prior to the redirect.
#    They are renamed with a REDIRECT_ prefix.
# - / is always added at the end of HTTP_YAM_REWRITEBASE.
# - Final environment name available in PHP : REDIRECT_HTTP_YAM_REWRITEBASE
RewriteRule ^index\.php$ %{ENV:HTTP_BASE}/index.php [E=HTTP_YAM_REWRITEBASE:%
{ENV:HTTP_BASE}/,QSA,END]
RewriteRule ^(.*)$ %{ENV:HTTP_BASE}/index.php?route=$1 [E=HTTP_YAM_REWRITEBASE:%
{ENV:HTTP_BASE}/,QSA,END]
```