

```
#-----  
# MultiViews  
#-----  
#  
# With MultiViews enabled, if a browser requests index.html, and there is no  
# file named as such, the web server will look for index.html.en, index.html.fr  
# and so on, depending on the user's language preferences.  
#  
Options -MultiViews
```

```
#-----  
# Indexes  
#-----  
#  
# With Indexes enabled, if there is no default file in a directory like  
# index.html, a directory index will be automatically generated.  
#  
Options -Indexes
```

```
RewriteEngine On  
RewriteBase /
```

```
#-----  
# The www subdomain  
#-----  
#  
# For SEO reasons, it's recommended to either force the www subdomain, or leave  
# it out. Leaving it out is generally preferred, because of the URL length.  
#  
RewriteCond %{HTTP_HOST} ^www\.(.+)  
RewriteCond %{HTTPS}s/%1 ^(on|off)s/(.+)  
RewriteRule ^ http%2: //%3%{REQUEST_URI} [R=302,L]
```

```
#-----  
# Trailing slash at the end of the URL  
#-----  
#  
# To prevent duplicate content (SEO) and improve performance, it's good practice  
# to automatically add trailing slashes.  
#  
# Check if the path does not lead to a file or ends with an extension and
```

```
# Checks if the path does not lead to a file or ends with an extension, and
# checks if it doesn't already contain a trailing slash.
#
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_URI} !(\. [a-zA-Z0-9]{1,5}| /)$
    RewriteRule ^(.+)$ $1/ [R=307,L]

#-----
# Routing
#-----
#
# The Tres routing system expects all routes to go through the index file. The
# route path will be checked with a GET request.
#
RewriteCond %{REQUEST_FILENAME} !-d
RewriteCond %{REQUEST_FILENAME} !-f
RewriteCond %{REQUEST_FILENAME} !-l
    RewriteRule ^(.+)$ index.php?/$1 [QSA,L]
```