

```
### Begin: Browser caching of ressource files ###
```

```
# Enable long browser caching for JavaScript and CSS files.
```

```
# This affects Frontend and Backend and increases performance.
```

```
# You can also add other file extensions (like gif, png, jpg), if you want them to be  
longer cached, too.
```

```
<FilesMatch "\.(js|css)$">  
  <IfModule mod_expires.c>  
    ExpiresActive on  
    ExpiresDefault "access plus 7 days"  
  </IfModule>  
  FileETag MTime Size  
</FilesMatch>
```

```
### End: Browser caching of ressource files ###
```

```
<IfModule mod_rewrite.c>
```

```
# Enable URL rewriting
```

```
RewriteEngine On
```

```
# Change this path, if your TYPO3 installation is located in a subdirectory of the website  
root.
```

```
#RewriteBase /
```

```
# If the file/symlink/directory does not exist => Redirect to index.php.
```

```
# For httpd.conf, you need to prefix each '%{REQUEST_FILENAME}' with '%{DOCUMENT_ROOT}'.
```

```
RewriteCond %{REQUEST_FILENAME} !-f
```

```
RewriteCond %{REQUEST_FILENAME} !-d
```

```
RewriteCond %{REQUEST_FILENAME} !-l
```

```
# Main URL rewriting.
```

```
# For httpd.conf, use this line instead of the next one:
```

```
RewriteRule .* index.php [L]
```

```
# Rewrite to Main-Domain
```

```
# RewriteCond %{HTTPS} !=on
```

```
# RewriteRule %{HTTP_HOST} %{HTTP_HOST}/* [R=301, L]
```

```
# RewriteCond %{HTTP_HOST} !www%$.+$ [NC]
# RewriteCond %{HTTP_HOST} !=localhost [NC]
# RewriteCond %{HTTP_HOST} !=127.0.0.1
# RewriteRule ^http://www.%{HTTP_HOST}%{REQUEST_URI} [R=301,L]
```

```
</IfModule>
```

```
### End: Settings for mod_rewrite ###
```