

```
AddDefaultCharset utf-8
```

```
Options -Indexes +FollowSymlinks
```

```
RewriteEngine on
```

```
RewriteBase /
```

```
# This will enable the Rewrite capabilities
```

```
# BEGIN GZIP
```

```
<ifmodule mod_deflate.c>
```

```
# Combine the below two lines - I've split it up for presentation
```

```
AddOutputFilterByType DEFLATE text/text text/html text/plain text/xml text/css  
application/x-javascript application/javascript
```

```
</ifmodule>
```

```
# END GZIP
```

```
<ifmodule mod_expires.c>
```

```
ExpiresActive On
```

```
ExpiresDefault "access plus 1 seconds"
```

```
ExpiresByType text/html "access plus 7200 seconds"
```

```
ExpiresByType image/gif "access plus 518400 seconds"
```

```
ExpiresByType image/jpeg "access plus 518400 seconds"
```

```
ExpiresByType image/png "access plus 518400 seconds"
```

```
ExpiresByType text/css "access plus 518400 seconds"
```

```
ExpiresByType text/javascript "access plus 216000 seconds"
```

```
ExpiresByType application/x-javascript "access plus 216000 seconds"
```

```
</ifmodule>
```

```
RewriteCond %{HTTP_HOST} ^(www.)?soyou.li$
```

```
RewriteRule ^(/)?$ ke [L]
```

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

```
# This checks to make sure the connection is not already HTTPS
```

```
RewriteRule ^/(.*) https://%(SERVER_NAME)/$1 [R,L]
```

```
# This rule will redirect users from their original location, to the same location but  
using HTTPS.
```

```
# i. e. http://www.example.com/foo/ to https://www.example.com/foo/
```

```
# The leading slash is made optional so that this will work either in httpd.conf
```

```
# or .htaccess context
```