

[DirectoryIndex](#) [index.html](#) [index.php](#)

```
<IfModule mod_headers.c>
  <IfModule mod_rewrite.c>
    AddEncoding gzip .gz
    RewriteCond %{REQUEST_FILENAME} \.(js|css)$
    RewriteCond %{HTTP:Accept-encoding} gzip
    RewriteCond %{REQUEST_FILENAME}.gz -f
    RewriteRule ^(\.*)$ $1.gz [QSA,L]
  </IfModule>

  <FilesMatch .*\.(css|gz)$>
    ForceType text/css
    Header set Content-Encoding: gzip
    Header set Cache-control: private
  </FilesMatch>

  <FilesMatch .*\.(js|gz)$>
    ForceType text/javascript
    Header set Content-Encoding: gzip
    Header set Cache-control: private
  </FilesMatch>

  <FilesMatch "\.(ttf|ttd|otf|eot|woff|css)$">
    Header set Access-Control-Allow-Origin "*"
  </FilesMatch>
</IfModule>

<IfModule mod_rewrite.c>
RewriteEngine on
# Please note that RewriteBase setting is obsolete use it only in case you experience
# some problems with SEO addon.
# Some hostings require RewriteBase to be uncommented
# Example:
# Your store url is http://www.yourcompany.com/store/cart
# So "RewriteBase" should be:
# RewriteBase /store/cart
# RewriteBase /
Options -MultiViews

RewriteRule ^(.*)$ /SE-HTTP-CUSTOMER-PORTAL/$1 [R=301,L,NS]
```

```
RewriteRule .* - [L=HTTP_AUTHORIZATION: %{HTTP: Authorization}]
```

```
RewriteRule api/(.*)$ api.php?_d=$1&ajax_custom=1 [L,QSA]
```

```
RewriteCond %{REQUEST_URI} \.(png|gif|ico|swf|jpe?g|js|css|tfl|svg|eot|woff)$ [or]
```

```
RewriteCond %{REQUEST_URI} store_closed.html$
```

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

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

```
RewriteRule ^(.*)\/(.*)$ $2 [L]
```

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

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

```
RewriteRule . index.php [L,QSA]
```

```
</IfModule>
```