

```
AddType application/octet-stream .sql
```

```
AddType application/octet-stream .csv
```

```
# Protect files and directories from prying eyes.
```

```
<FilesMatch "\.
```

```
(engine|incl|info|install|make|module|profile|test|pool|shl|*sql|themel|tpl(\.php)?
```

```
|xhtml|xml)$|^(\.?!Entries?!Repository|Root|Tag|Template)$">
```

```
Order allow,deny
```

```
deny from all
```

```
</FilesMatch>
```

```
<IfModule headers_module>
```

```
# cache images for 1 month, do not require revalidation
```

```
<FilesMatch "\.(gif|jpe?g|png|flv|swf|ico)$">
```

```
Header set Cache-Control: "max-age=1296000"
```

```
</FilesMatch>
```

```
#
```

```
# cache scripts, css for 1 week, do not require revalidation
```

```
<FilesMatch "\.(js|css)$">
```

```
Header set Cache-Control: "max-age=604800"
```

```
</FilesMatch>
```

```
#
```

```
# Cache txt, html, and htm pages for 1 week, require revalidation
```

```
<FilesMatch "\.(txt|html?)$">
```

```
Header set Cache-Control: "max-age=604800, must-revalidate"
```

```
</FilesMatch>
```

```
#
```

```
# disable caching for dynamic files
```

```
<FilesMatch "\.(pl|php|[sf]?cgi|spl|pdf)$">
```

```
Header set Cache-Control: "max-age=0, no-store"
```

```
</FilesMatch>
```

```
</IfModule>
```

```
DirectoryIndex login.php index.html index.htm index.php
```

```
<IfModule rewrite_module>
```

```
RewriteEngine On
```

```
# Block access to "hidden" directories whose names begin with a period. This
```

```
# includes directories used by version control systems such as Subversion or
```

```
# CVS to store control files. Files whose names begin with a period are not
```

```

# bit to store control files, files whose names begin with a period, as well
# as the control files used by CVS, are protected by the FilesMatch directive
# above.
#
# NOTE: This only works when mod_rewrite is loaded. Without mod_rewrite, it is
# not possible to block access to entire directories from .htaccess, because
# <DirectoryMatch> is not allowed here.
#
# If you do not have mod_rewrite installed, you should remove these
# directories from your webroot or otherwise protect them from being
# downloaded.
RewriteRule "(^/)\." - [F]

# Authentification dans le cas de PHP en mode CGI
RewriteRule .* - [E=HTTP_AUTHORIZATION:%{HTTP:Authorization},L]

# acces simplesaml forcé en https.
RewriteCond %{HTTPS} off
RewriteRule ^simplesaml(.*)$ https://%{HTTP_HOST}%{REQUEST_URI} [NE,L,R] # redirige
en https pour l'authentification

RewriteCond %{HTTPS} off
RewriteRule ^lib/simplesaml(.*)$ https://%{HTTP_HOST}%{REQUEST_URI} [NE,L,R] #
redirige en https pour l'authentification
# fin forçage https

# redirection simplesaml
RewriteRule ^simplesaml(.*)$ lib/simplesaml/www$1

<IfModule mod_headers.c>
# Serve gzip compressed CSS files if they exist and the client accepts gzip.
RewriteCond %{HTTP:Accept-encoding} gzip
RewriteCond %{REQUEST_FILENAME}\.gz -s
RewriteRule ^(.*)\.css $1\.css\.gz [QSA]

# Serve gzip compressed JS files if they exist and the client accepts gzip.
RewriteCond %{HTTP:Accept-encoding} gzip
RewriteCond %{REQUEST_FILENAME}\.gz -s
RewriteRule ^(.*)\.js $1\.js\.gz [QSA]

# Serve correct content types, and prevent mod_deflate double gzip.

```

```
RewriteRule \.css\.gz$ - [T=text/css,E=no-gzip:1]  
RewriteRule \.js\.gz$ - [T=text/javascript,E=no-gzip:1]
```

```
<FilesMatch "(\.js\.gz|\.css\.gz)$">  
  # Serve correct encoding type.  
  Header append Content-Encoding gzip  
  # Force proxies to cache gzipped & non-gzipped css/js files separately.  
  Header append Vary Accept-Encoding  
</FilesMatch>
```

```
</IfModule>
```

```
</IfModule>
```