

Force SSL On Domain

Force all web traffic to use HTTPS

Insert the following lines of code in the .htaccess file in your website's root folder.

Important: If you have existing code in your .htaccess, add this above where there are already rules with a similar starting prefix.

```
RewriteEngine On
RewriteCond %{SERVER_PORT} 80
RewriteRule ^(.*)$ https://www.yourdomain.com/$1 [R,L]
```

Be sure to replace **www.yourdomain.com** with your actual domain name.

Force a specific domain to use HTTPS (v1)

Use the following lines of code in the .htaccess file in your website's root folder:

```
RewriteEngine On
RewriteCond %{HTTP_HOST} ^example\.com [NC]
RewriteCond %{SERVER_PORT} 80
RewriteRule ^(.*)$ https://www.yourdomain.com/$1 [R,L]
```

Make sure to replace **example\.com** with the domain name you're trying force to https. Additionally, you need to replace **www.yourdomain.com** with your actual domain name.

Force a specific domain to use HTTPS (v2)

This version works on subdomains too. Just put the code in the root folder of the subdomain.

```
RewriteEngine On
RewriteCond %{HTTPS} off
RewriteRule ^(.*)$ https://%{HTTP_HOST}%{REQUEST_URI} [L,R=301]
```



This is the one I'm currently using.

Force SSL on a specific folder

Insert the code below into a .htaccess file placed in that specific folder:

```
RewriteEngine On
RewriteCond %{SERVER_PORT} 80
RewriteCond %{REQUEST_URI} folder
RewriteRule ^(.*)$ https://www.yourdomain.com/folder/$1 [R,L]
```

Make sure you change the *folder* reference to the actual folder name. Then be sure to replace *www.yourdomain.com/folder* with your actual domain name and folder you want to force the SSL on.

From:

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Last update: **2025/06/08 07:11**

