

Sách hướng dẫn .htaccess chuyển đổi tên miền từ HTTP sang HTTPS

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Hướng dẫn cách chuyển đổi tên miền từ HTTP sang HTTPS bằng file .htaccess.

Cách 1: chuyển đổi tên miền chính từ HTTP sang HTTPS bằng cách tắt cache 80.

```
RewriteEngine on
# force ssl
RewriteCond %{SERVER_PORT} ^80$
RewriteRule ^(.*)$ https://%{SERVER_NAME}%{REQUEST_URI} [L,R]
```

Cách 2: Chuyển đổi tất cả tên miền chính và các trang con từ HTTP sang HTTPS bằng .htaccess.

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

English Version:

How to force HTTPS using the .htaccess file

Sometimes it's necessary to make sure your website's visitors use the SSL encrypted connection. If you're not familiar with SSL and would like to know more please review our article "What is SSL and Why is it important?" If you need assistance using the shared SSL that InMotion Hosting offers to shared hosting customers, please see our article on "forcing your visitors to use the shared ssl". Click here to learn more about Dedicated Hosting.

Forcing visitors to use SSL can be accomplished through your .htaccess file using mod_rewrite. If you'd like more information on mod_rewrite please read our article.

To 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.example.com/$1 [R,L]
```

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

To force a specific domain to use **HTTPS**, 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.example.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.example.com` with your actual domain name.

If you want to force SSL on a specific folder you can 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.example.com/folder/$1 [R,L]
```

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