

Add2it Go-To System

How to create YourDomain.com tracking links:

Video version of this tutorial at: <http://goto-pro.com/video-yourdomain.php>

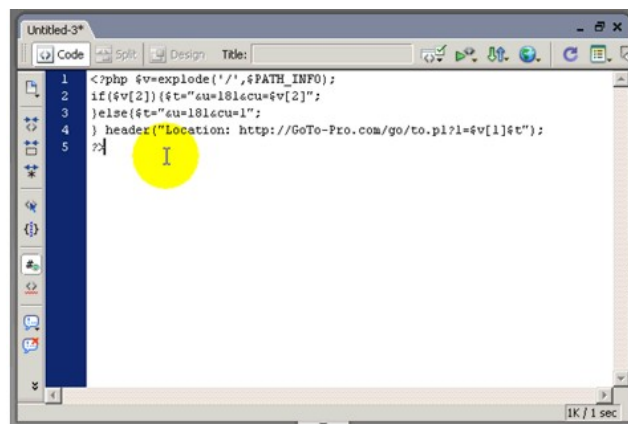
In this tutorial I will show you how to create YourDomain.com tracking links.

Below the video at <http://goto-pro.com/video-yourdomain.php> you will find the code you need. The first step will be to copy the upper code and paste it to a new text file in Macromedia Dreamweaver (or any plain text editor like Microsoft Notepad).

Step #1: Copy this code in a file called: recommends (no file extension)
Upload the file into your web servers htdocs, public_html or www directory.

```
<?php $v=explode('/',$_PATH_INFO);  
if($v[2]){ $t="8u=181&cu=$v[2]";  
}else{ $t="8u=181&cu=1";  
} header("Location: http://GoTo-Pro.com/go/to.pl?l=$v[1]&t");  
?>
```

That is all you need, so we just save the file to your hard drive (filename "recommends" in this example) without any extension.

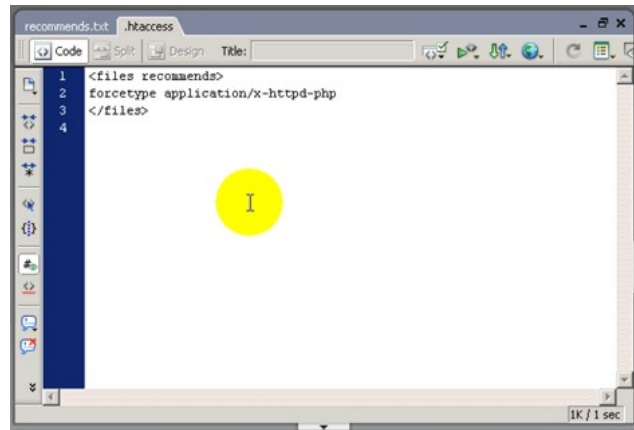


Next, we need to check whether we have an .htaccess file in our HTML directory on our server, we don't have it in this example so we are going to create that file. Open a new text file and paste the text from the second box under the video at <http://goto-pro.com/video-yourdomain.php>.

Step #2: Add this code to your existing .htaccess file
in your web servers htdocs, public_html or www directory.
If there is no .htaccess file, copy this code into a file called .htaccess and
upload the file into your web servers htdocs, public_html or www directory.

```
<files recommends>  
force type application/x-httpd-php  
</files>
```

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A screenshot of a code editor window titled 'recommends.txt' with a sub-tab for '.htaccess'. The editor shows four lines of code: line 1: '<files recommends>', line 2: 'forcetype application/x-httpd-php', line 3: '</files>', and line 4: an empty line. A yellow circular cursor is positioned on the empty line 4. The editor interface includes a toolbar with 'Code', 'Split', and 'Design' options, and a status bar at the bottom right showing '1K / 1 sec'.

Then save it as .htaccess, and upload the two new files to the web server.

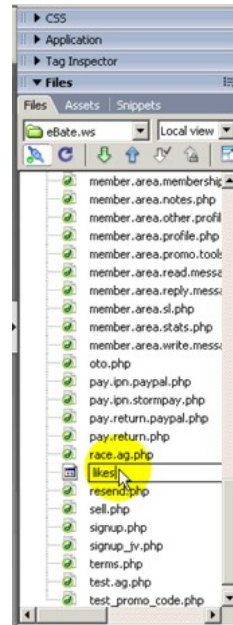
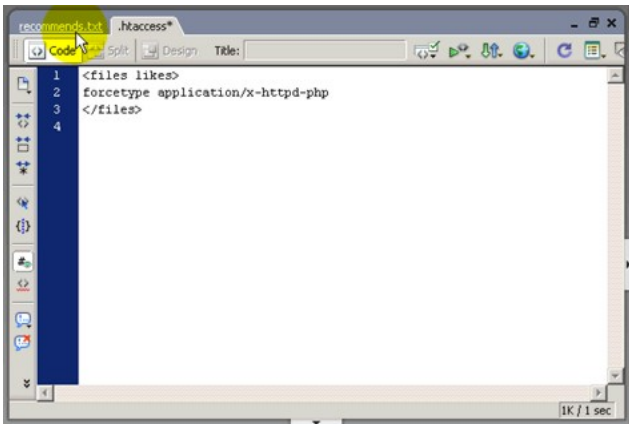
That's it.

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One more quick tip.

Let's say we want to call the file "likes" instead of "recommends".

In the .htaccess file we need to change the word "recommends" to "likes", and save it. Then rename the "recommends" file to "likes" and upload both of them.



And the link will no longer be <http://YourDomain.com/recommends/CAMPAIGNCODE>, but <http://YourDomain.com/likes/CAMPAIGNCODE>

The Result:

Instead of using:
<http://GoTo-Pro.com/go/to.pl?l=CAMPAIGNCODE&cu=1&u=181>
you can now use:
<http://YourDomain.com/recommends/CAMPAIGNCODE>
and instead of using:
<http://GoTo-Pro.com/go/to.pl?l=CAMPAIGNCODE&cu=0&u=181>
you can now use:
<http://YourDomain.com/recommends/CAMPAIGNCODE/0>

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