Subject: include path

Posted by NIMA on Wed, 18 Jul 2007 16:22:27 GMT

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my radicore root directory is in E:\

I have changed the include path in my htaccess.txt file to

php_value include_path ".;E:\radicore\includes\;"

do I have to change anything else so that the code can find the include files?

for the time being, I have had to hard-coded the include path for every instance of the call to require() function. (very stupid, I know!!!! but I still don't know where else the value of include directory is read from.

Subject: Re: include path

Posted by AJM on Wed, 18 Jul 2007 16:47:43 GMT

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The include_path is initially defined in your PHP.INI file, but can also be modified using the correct instruction in an htaccess file (if you are using Apache). It can also be modified using the ini_set() function in your PHP code.

In order to check that the htaccess file is being properly processed you need to run the phpinfo() function. Simply create a script called 'phpinfo.php' with the following contents <?php phpinfo(); ?>, put in in your web root, then run it from your browser.

If the contents of the htaccess file are not being processed, perhaps you have not configured Apache to deal with htaccess files. Details are provided in the installation instructions.

Subject: Re: include path

Posted by NIMA on Wed, 18 Jul 2007 18:21:28 GMT

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I don't know where to look to find out if my xampp setup is handing htaccess.txt.

I ran the phpinfo. I am attaching the result. will you be able to tell if my httpd.conf is setup correctly.

my web root directory is drive e: my xampp is installed on c:\xampp\ my radicore is installed on e:\radicore\

```
here is my httpd.conf content:
_____
handling root access to web:
_____
DocumentRoot "e:"
<Directory "E:/">
  Options Indexes FollowSymLinks Includes ExecCGI
  AllowOverride All
  Order allow, deny
  Allow from all
</Directory>
_____
handling the htaccess
_____
# this is for htaccess.txt used by radicore
AccessFileName htaccess.txt
 <Files ~ "^htaccess\.">
   Order allow, deny
   Deny from all
 </Files>
# this is for .httaccess used by other applications.
<FilesMatch "^\.ht">
  Order allow, deny
  Deny from all
</FilesMatch>
          My htaccess.txt content:
<Files ~ "\.inc$">
Order deny, allow
Deny from all
</Files>
php_value default_charset "UTF-8"
php_value include_path ".;E:\radicore\includes\;c:\xampp\htdocs\radicore\includes\"
php_value register_globals 0
php_value magic_quotes_gpc 0
php_value magic_quotes_runtime 0
php_value magic_quotes_sybase 0
```

php_value session.use_cookies 1
php_value session.use_only_cookies 0
php_value session.use_trans_sid 1
php_value session.gc_maxlifetime 3600
php_value arg_separator.output "&"
php_value url_rewriter.tags "a=href,area=href,frame=src,input=src,fieldset="

File Attachments

1) phpinfo_php_output.htm, downloaded 1140 times

Subject: Re: include path

Posted by AJM on Wed, 18 Jul 2007 18:47:29 GMT

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When you look at the output from phpinfo() it should be a simple matter to search for 'include_path' to see what it says. The output you supplied clearly shows that the contents of your htaccess file is not being processed.

I suggest you stop trying to configure Apache to deal with htaccess files and modify the include_path parameter directly in your PHP.INI file.

Subject: Re: include path

Posted by NIMA on Wed, 18 Jul 2007 19:17:17 GMT

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thanks AJM!!

I finally managed to find the problem. there where multiple instances of php.ini.

I was always changing the one in the \php directory. whereas, php was reading php.ini from the \apache directory.

problem fixed. thanks again.