Should you get a 404 "Not Found" error when you point your browser to the location of phpMyAdmin (such as: http://localhost/phpmyadmin) this is likely caused by not checking the 'Apache 2' selection during installation. To redo the installation run the following:

Code:
```
 sudo dpkg-reconfigure
-plow phpmyadmin
```

Then select Apache 2 for the webserver you wish to configure.

If this does not work, then you can do the following to include the phpMyadmin-shipped Apache configuration into Apache:

Code:
```
sudo ln -s
/etc/phpmyadmin/apache.
conf
/etc/apache2/conf.d/php
myadmin.conf
sudo
/etc/init.d/apache2
reload
```

https://help.ubuntu.com/community/phpMyAdmin

Thread: HOW TO FIX ""The requested URL /phpMyAdmin was not found on this server.

thanks for the help. worked great.

I have to say that what I have to do first was to edit the file /etc/phpmyadmin/apache.config

in the bottom part of the doc there is this:

```
# Authorize for setup
< Directory /usr/share/phpmyadmin/setup>
<IfModule mod_authn_file.c>
AuthType Basic
AuthName "phpMyAdmin Setup"
AuthUserFile /etc/phpmyadmin/htpasswd.setup
</IfModule>
Require valid-user
< /Directory>

# Disallow web access to directories that don't need it
< Directory /usr/share/phpmyadmin/libraries>
Order Deny,Allow
Require valid-user------------------here there was as Deny from All--------------
< /Directory>
< Directory /usr/share/phpmyadmin/setup/lib>
Order Deny,Allow
Require valid-user------------------same as above-------------------------------
< /Directory>
```

with this change when I access the localhost/phpmyadmin it prompts a username password field that was setup at the phpadmin install process.

thanks again!!!

Originally Posted by **agriz** ≫
I am getting the same error. But I am using CentOS

I installed with yum command.
yum install phpmyadmin

The above solutions are not working for me

Because you don't need to install it with yum.

Create a directory on your server, like /var/www/html/phpmyadmin
and download and unpack phpMyAdmin, let's say v2.11.11.3 (d/l with wget ....)

then all you need to do is create an alias in Apache /etc/httpd/conf/httpd.conf
for phpmyadmin under some virtual host or other nameserver directive:
Code:
```
Alias /phpmyadmin
"/var/www/html/phpmyadmin
/"

<Directory
/var/www/html/phpmyadmin>
Options FollowSymLinks
DirectoryIndex index.php

<IfModule mod_php5.c>
AddType application/x-
httpd-php .php

php_flag magic_quotes_gpc
Off
php_flag track_vars On
php_flag register_globals
Off
php_value include_path .
</IfModule>

</Directory>
```

then restart apache/httpd and try :
Code:
```
http://www.yourdomain.net
/phpmyadmin
```

you should see something.