

Sadržaj

apache 2

remove index.php

mod_rewrite

```
RewriteEngine On RewriteCond %{REQUEST_FILENAME} !-f RewriteCond %{REQUEST_FILENAME}  
!-d RewriteRule (.*?) /index.php/$1 [L]
```

```
remove .php ili .html RewriteEngine On RewriteCond %{REQUEST_FILENAME}.php -f RewriteRule  
^([^.]+)$ $1.php [NC,L] RewriteCond %{REQUEST_FILENAME}.html -f RewriteRule ^([^.]+)$  
$1.html [NC,L]
```

sudo a2enmod rewrite

and

sudo service apache2 restart

Modify the corresponding section of your apache2.conf file to the following.

```
<Directory /var/www/> Options Indexes FollowSymLinks AllowOverride All Require all granted  
RewriteEngine On RewriteCond %{REQUEST_FILENAME} !-d RewriteCond %{REQUEST_FILENAME}  
!-f RewriteRule (.*?) $1.php [L] RewriteCond %{THE_REQUEST} /([^.]+).php [NC] RewriteRule ^ /%1  
[NC,L,R] </Directory> If using .htaccess to re-write ensure that the apache2.conf at least has these  
options enabled.
```

<Directory /var/www/> Options Indexes FollowSymLinks AllowOverride All Require all granted
RewriteEngine On </Directory> Finally on some Apache install you may need to also set
AllowOverride All in a .conf file in /etc/apache2/sites-available or /etc/apache2/sites-enabled.
Rewriting from apache2.conf file as opposed to .htaccess is rumored to be faster.

Checks if the rewrite mod is on.

RewriteEngine On

```
# Force everything through the index.php file
RewriteCond %{REQUEST_FILENAME} !-d
RewriteCond %{REQUEST_FILENAME} !-f
RewriteRule ^ index.php [L]
```

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