


Fatal error : execution time of 30 seconds exceeded in phpMyAdmin

Asked 10 years, 6 months ago Modified 1 year, 7 months ago Viewed 125k times  Part of [PHP](#) Collective



I have a MySQL table which contains 6.5 million records. When I try to access that table from phpMyAdmin I get:

16



Fatal error: Maximum execution time of 30 seconds exceeded in C:\xampp-new\phpMyAdmin\libraries\display_tbl.lib.php on line 1457.



I am just trying to view the records and I am not doing any query which might cause the error.

This problem is only in my server. And my local machine does not contain as many records as the server.

In my `php.ini` I have already set the maximum execution time to maximum.

How do I fix this error?

[php](#) [mysql](#) [database](#) [phpmyadmin](#)

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edited Oct 26, 2018 at 16:21



TRiG

10.2k

7

57

108

asked Apr 5, 2013 at 12:06



웃웃웃웃웃

11.8k

15

59

91

7 Answers

Sorted by: Highest score (default) 



Add this line

57

```
$cfg['ExecTimeLimit'] = 6000;
```



to **phpmyadmin/config.inc.php**



And Change **php.ini** and **my.ini**



- `post_max_size = 750M`



- `upload_max_filesize = 750M`

- `max_execution_time = 5000`

- `max_input_time = 5000`
- `memory_limit = 1000M`
- `max_allowed_packet = 200M` (in `my.ini`)

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edited Jul 13, 2013 at 8:36



CRUSADER

5,496 3 28 64

answered Jul 13, 2013 at 8:20



M_R_K

5,949 1 39 40

- This is the answer that is really helpful. It does not help to edit `max_execution_time` in the ini, PHPMyAdmin has for some obscure reason its own built in maximum set. – [davidkonrad](#) Feb 21, 2014 at 10:52
- Only adding `$cfg['ExecTimeLimit'] = 6000;` in `config.inc.php` was enough to solve my problem (phpmyadmin 4.4.14). – [Jonathan Parent Lévesque](#) Sep 2, 2015 at 18:26



7

if you are using xampp on the xampp control panel at the apache line click on config and then click to open PHP(`php.ini`) find and increase `max_execution_time=30` to `max_execution_time=600`.



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answered Oct 14, 2017 at 9:30



charles muojekwu

71 1 2



6

+1 for making me lookup *lakhs*. That looks like a PHP timeout to me as the *default timeout is 30 seconds*. Increase the setting in your `php.ini` and restart apache and see if the timeout persists.

<http://www.php.net/manual/en/info.configuration.php#ini.max-execution-time>



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answered Apr 5, 2013 at 12:09



Brock Hensley

3,625 2 29 47



In the `php ini` i had already setup the maximum execution time to maximum. But yet the problem persists – [웃웃웃웃웃](#) Apr 5, 2013 at 12:14

- Check this out as well stackoverflow.com/questions/1263680/... and make sure you are editing the correct file and are restarting the service, and check your `xamp\phpMyAdmin\libraries\config.default.php` settings – [Brock Hensley](#) Apr 5, 2013 at 12:29

you need to set `max_execution_time` in `php.ini`



max_execution_time=6000

2

HAPPY CODING



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answered Apr 3, 2019 at 13:03



Prakash Choudhary

31 4



This solution has resolved the issue Place the following lines at the top of the script page and before the query that initiates the memory:

1

```
ini_set('max_execution_time', 0);
set_time_limit(1800);
ini_set('memory_limit', '-1');
```



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edited Feb 21, 2019 at 13:32



Suraj Rao

29.4k 11 94 103

answered Feb 21, 2019 at 13:30



بشر ويسر

11 1



Go to:

1

xampp\phpMyAdmin\libraries\config.default.php



Look for : \$cfg['ExecTimeLimit'] = 600;

change '600' to '6000'.



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answered Nov 9, 2021 at 8:34



Souad Henane

351 3 6



Open the xampp folder at your computer where it is installed. For example, it is at C: drive into my PC, and then open the phpMyAdmin and then libraries folder.

0

"C:\xampp\phpMyAdmin\libraries"

you will find a file there named, "config.default.php". Open the file into any editor or in notepad and find the line "\$cfg['ExecTimeLimit'] = 300;"; change the value to 0. i.e. \$cfg['ExecTimeLimit'] = 0; and save the file. After saving the file restart your xampp control panel. Hurrah! Your problem has been solved.



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answered Mar 13, 2022 at 13:45



Strenuous

41 2
