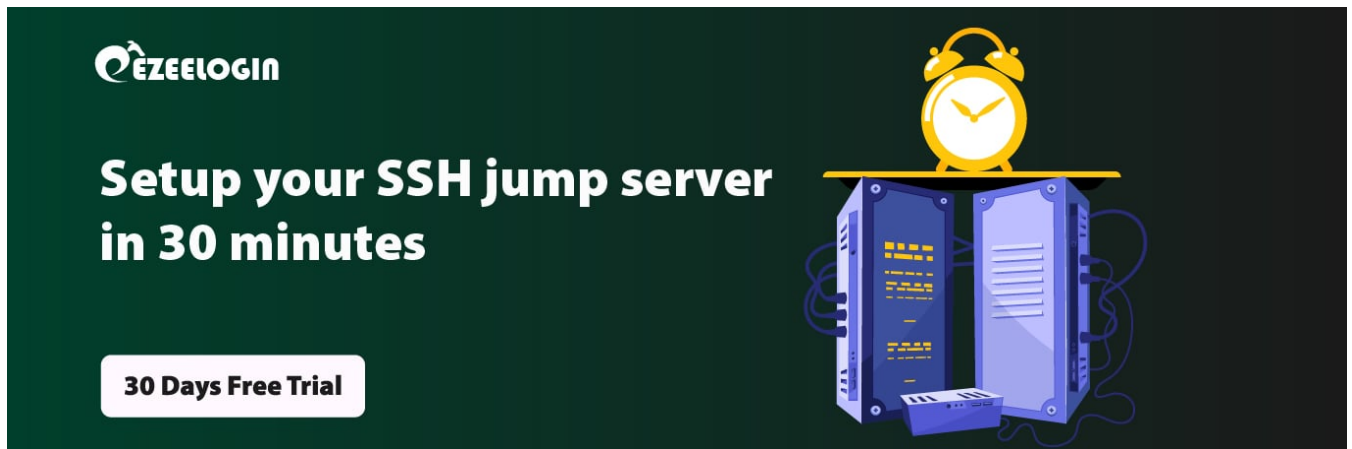


How can i disable MySQL strict mode ?

253 Manu Chacko June 20, 2022 [Tweaks & Configuration](#) 13572



MySQL strict mode is enabled by default. You can disable it in a couple of ways.

1. To Disable Strict Mode via SQL :

You can disable strict mode on your MySQL server by running the following command on your Linode's command line :



You can set other values for `sql_mode` as well. See [sysvar sql_mode](#) in the MySQL Documentation for a list.

Then, you can verify that the mode is set by running the following :



2. Disable Strict Mode via my.cnf:

Disable it by setting your own `SQL_MODE` in the `my.cnf` file, then restart MySQL.

The `my.cnf` file can be found in one of a few locations (depending on which distribution you're using). The most common locations are `/etc/my.cnf` and `/etc/mysql/my.cnf`.

Inside `my.cnf`, look for a heading like `[mysqld]` and then look for the value of `sql_mode`. It might look like this (the actual value of `sql_mode` may vary):



You can change the value of `sql_mode` to `NO_ENGINE_SUBSTITUTION` to completely disable strict mode, but you may want to look up each mode that is configured before disabling it.

If `sql_mode` isn't set, you can add it under the `[mysqld]` heading, then save the file, and restart MySQL.

Online URL: <https://www.ezeelogin.com/kb/article/how-can-i-disable-mysql-strict-mode-253.html>