***This documentation is to show future developers how to setup Event Tracking System***

Things to setup:

* MySQL database on local machine
* IDE / Text Editor
* Chrome Extension
* GitHub Repo

For PC/MAC users:

1: Download and install any texted editor of your choice.

|  |  |
| --- | --- |
| ***IDE*** | ***Editors*** |
| PHPStorm | VS Code |
| Netbeans | Atom.io |
| Visual Studio | Sublime Text |
| ETC.. | |

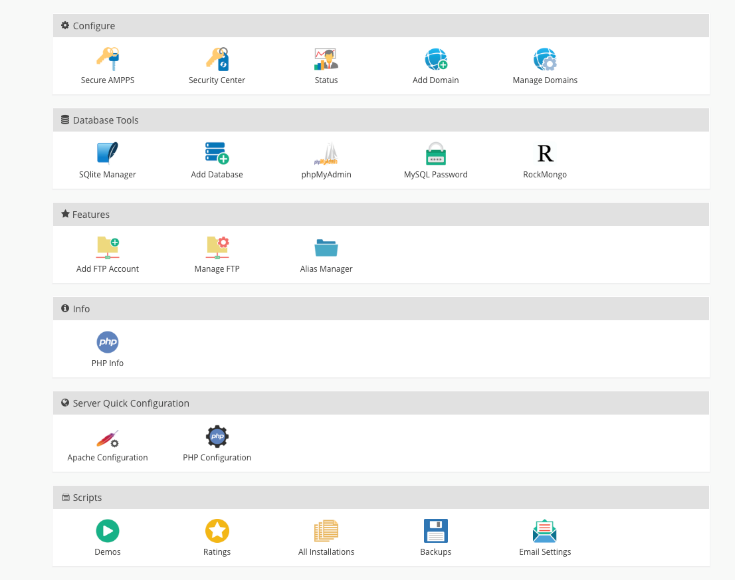
2. Next you need install PHP , MySQL , PHPMyAdmin and Apache

Best way to do this is to install

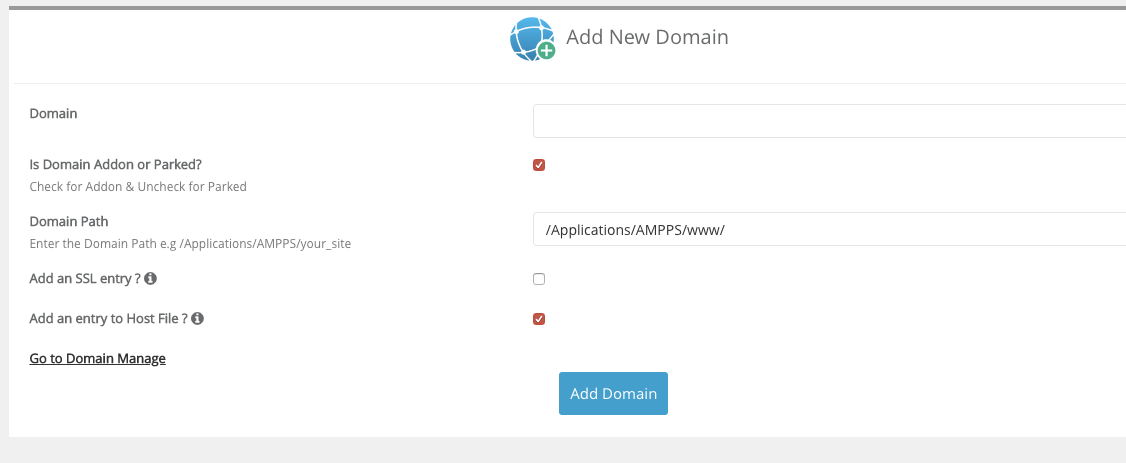
AMPPS - <https://www.ampps.com/downloads>

3. Pull the GitHub repo to a folder in your local machine and make a copy of it somewhere else

4. Then you need to pass the folder to AMPPS.



AMPPS (Domain Path) should be directed to your repo(copy) folder under the add Domain tab

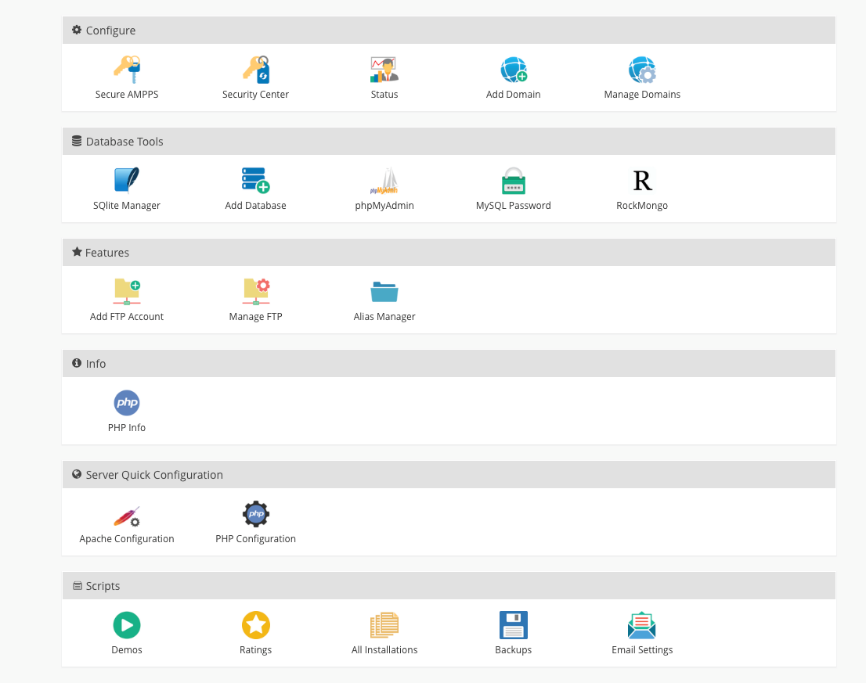


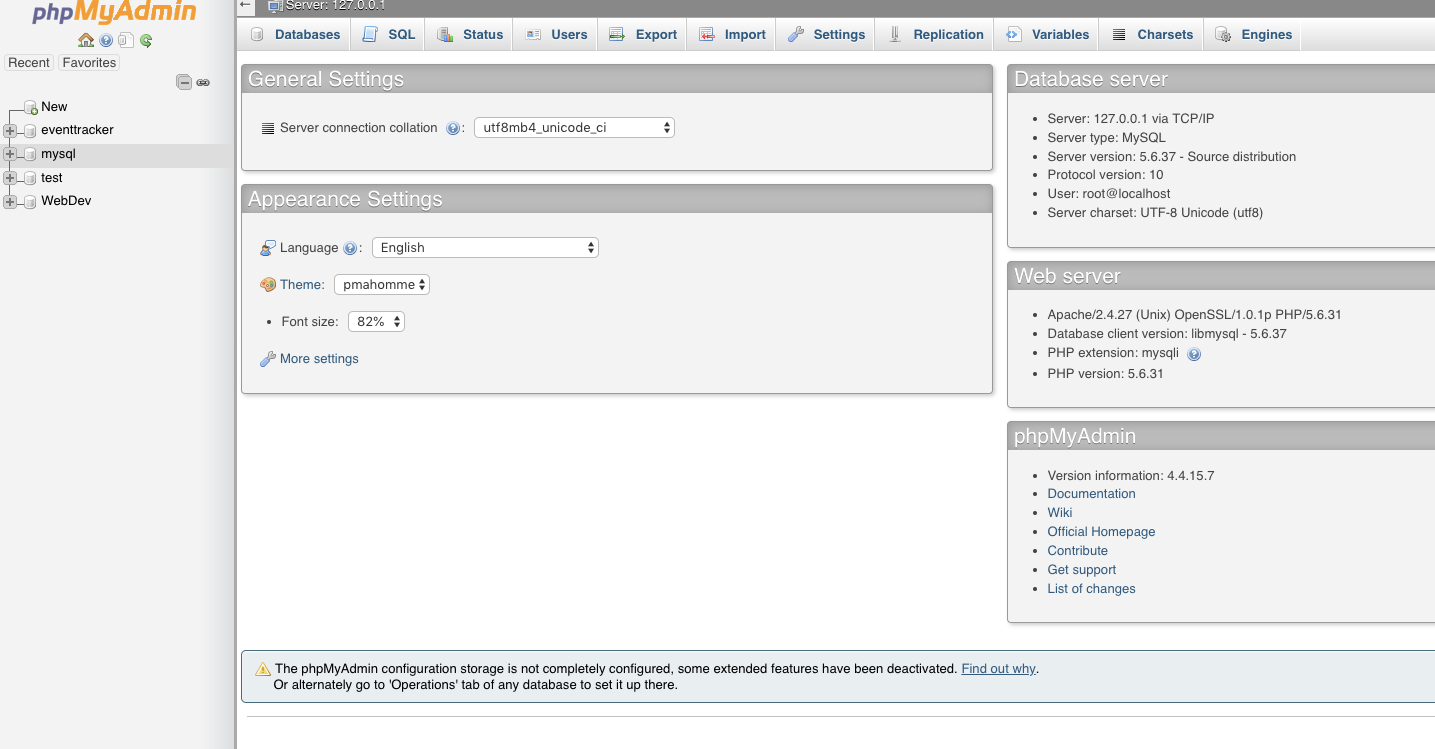
<http://www.ampps.com/wiki/Adding_a_Domain>

This might also help - <https://www.youtube.com/watch?v=iqA5-0JIa4o>

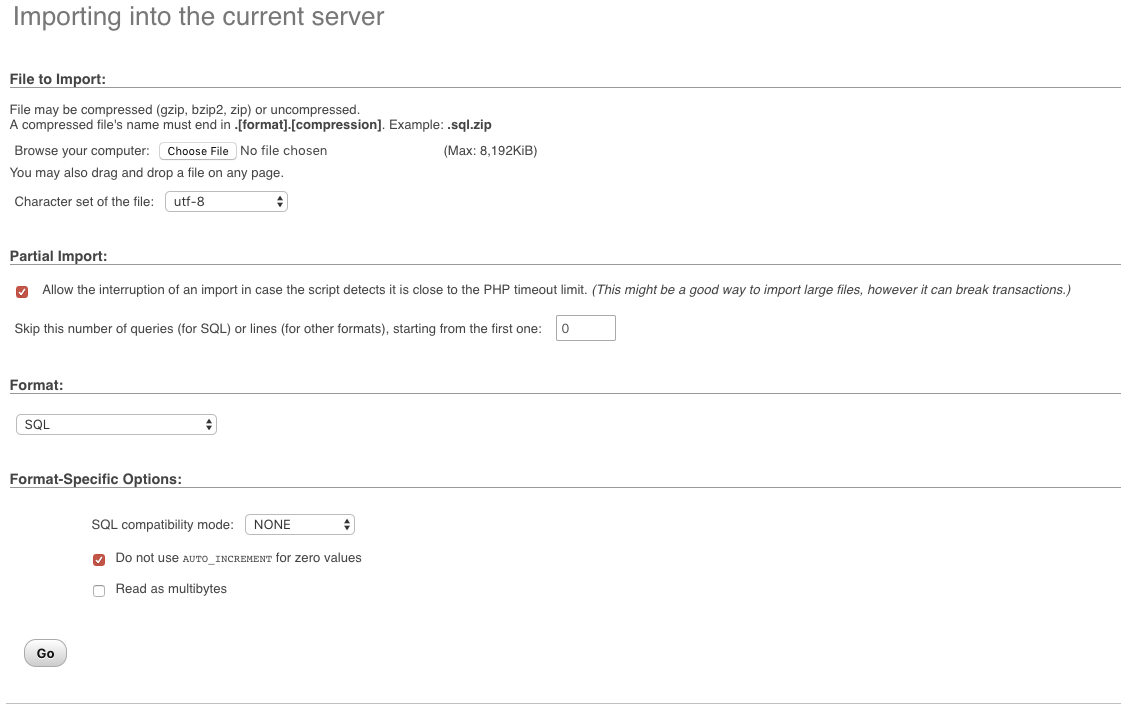
<https://www.youtube.com/watch?v=siWWeaEy5vM>

5. Upload database for project to PHPMyAdmin.

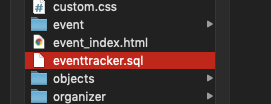




* Create a name for the database (YELLOW BOX)
* Then Click that name... and go to Import (RED BOX)

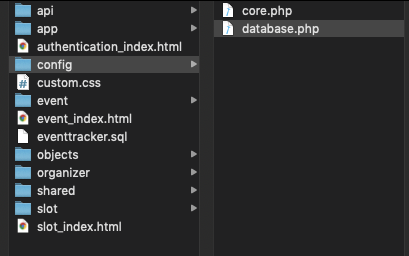


* Then find the file .sql in your repo folder

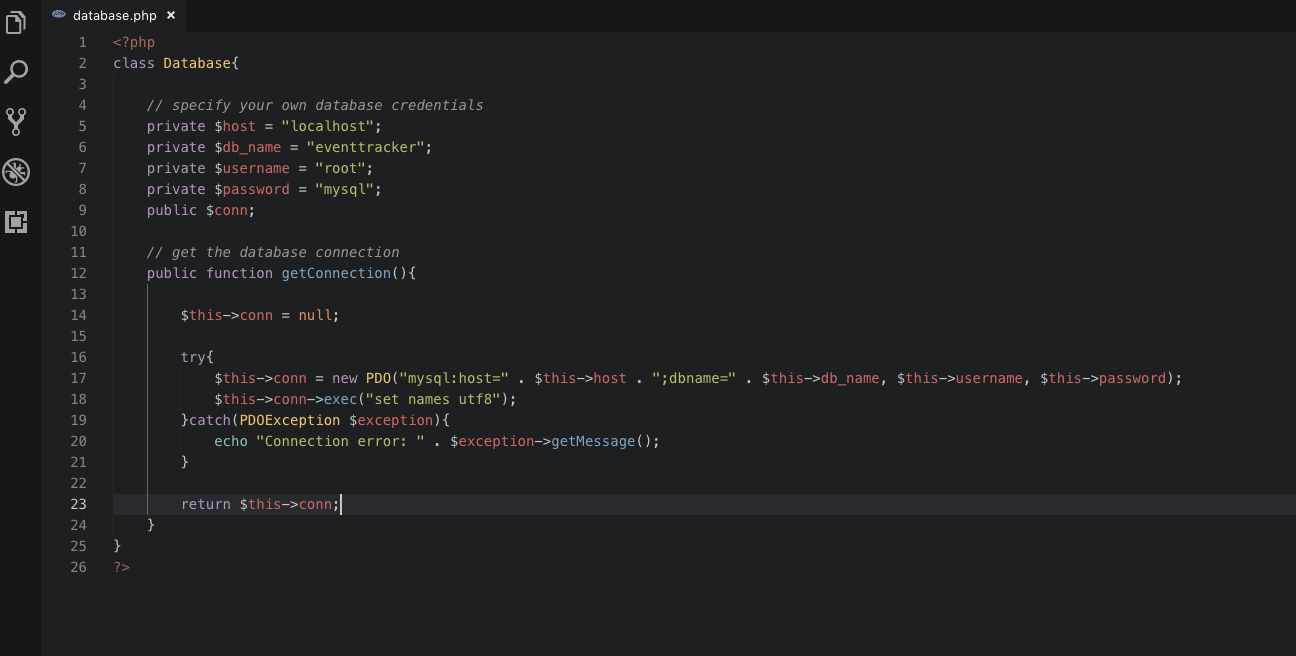


6. Next find your Domain Folder to change a few things to work with your local database

- in your folder find the config folder and open database.php with an Editor



* Then edit the code in the (RED BOX) below to match your local database info.
* You can find this info in the phpMyAdmin.



7. If everything is completed correctly then you can start working with the database and code.

