

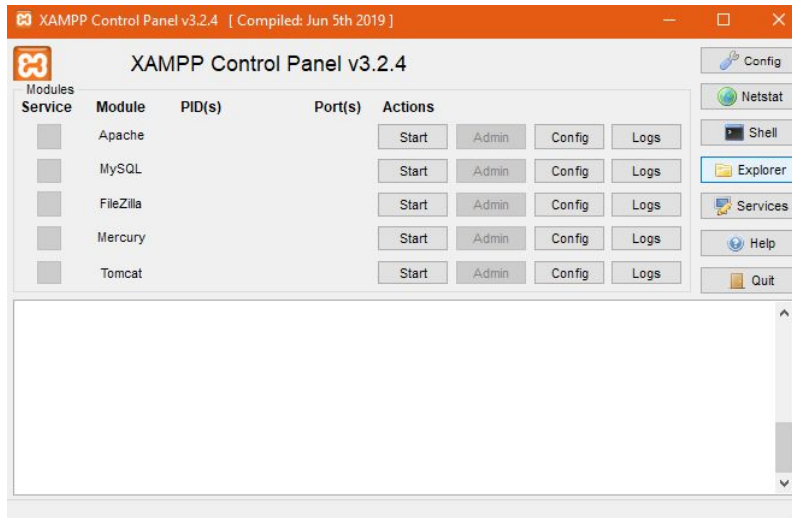
Student Location Service Documentation

Required Software:

1. [XAMPP](#) - Official website link
2. Web browser of your choice
3. A download of <https://github.com/morgan35543/Student-location-service>

Install:

1. Download and install XAMPP from the official Apache website.
2. Start XAMPP Control Panel
3. Click 'Explorer'

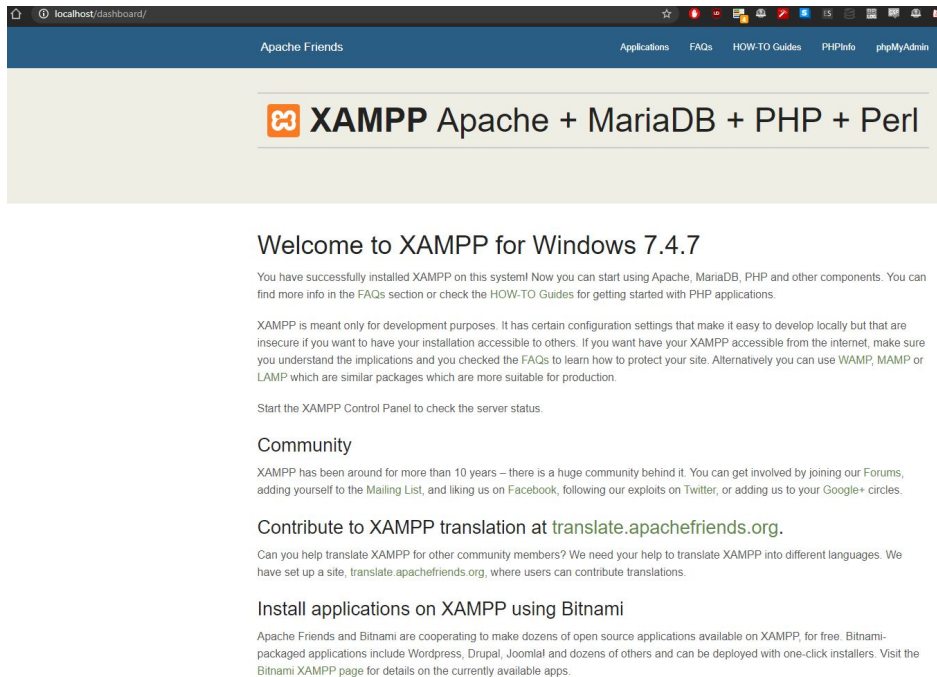


4. Open the folder 'htdocs'

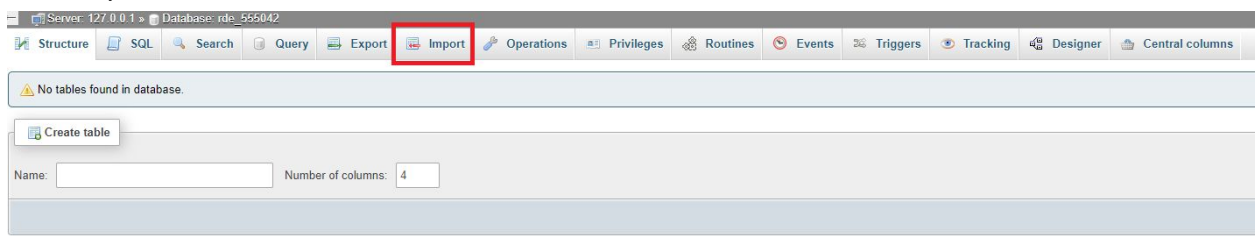
sung 850 EVO 500GB (C:) > xampp >

Name	Date modified	Type	Size
anonymous	07/07/2020 15:27	File folder	
apache	07/07/2020 15:27	File folder	
cgi-bin	07/07/2020 15:31	File folder	
contrib	07/07/2020 15:27	File folder	
FileZillaFTP	07/07/2020 15:31	File folder	
htdocs	07/07/2020 16:40	File folder	
img	07/07/2020 15:27	File folder	
install	07/07/2020 15:31	File folder	
licenses	07/07/2020 15:27	File folder	
locale	07/07/2020 15:27	File folder	
mailoutput	07/07/2020 15:27	File folder	
mailtodisk	07/07/2020 15:27	File folder	
MercuryMail	07/07/2020 15:31	File folder	
mysql	07/07/2020 15:28	File folder	
perl	07/07/2020 15:28	File folder	
php	07/07/2020 15:31	File folder	
phpMyAdmin	07/07/2020 16:23	File folder	
sendmail	07/07/2020 15:30	File folder	
src	07/07/2020 15:27	File folder	
tmp	08/07/2020 12:00	File folder	
tomcat	07/07/2020 15:28	File folder	
webalizer	07/07/2020 15:31	File folder	
webdav	07/07/2020 15:27	File folder	
apache_start.bat	07/06/2013 12:15	Windows Batch File	1 KB

5. Extract and place the Student-Location-Service folder into htdocs
6. Return to XAMPP Control Panel
7. Start modules 'Apache' and 'MySQL'
8. Open your web browser and in the address bar type localhost you should see the following page:



9. If not, it is usually an issue with Apache trying to use port 80 and nothing quick google can't solve
10. Navigate to phpMyAdmin in the top right
11. Using the panel on the left, create a new database named "rde_555042" by clicking +new leaving the dropdown as "utf8mb4_general_ci"
12. Using the panel on the left, click on the newly created base
13. Click Import



This next step must be repeated once for each SQL file.

14. Click "Choose file" and navigate to the 'SQL' folder you downloaded from the repository. Select the first SQL file and without touching and settings, scroll to the bottom and click "Go". Do this once for each SQL file in the folder.
15. Navigate to "<http://localhost/Student-location-service/IIS/Index.php>"
16. You should now be able to use the website and manipulate the databases