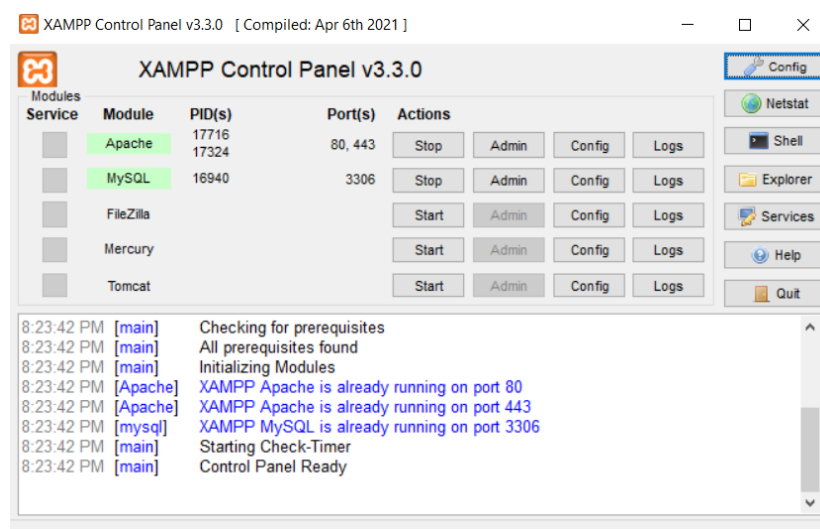


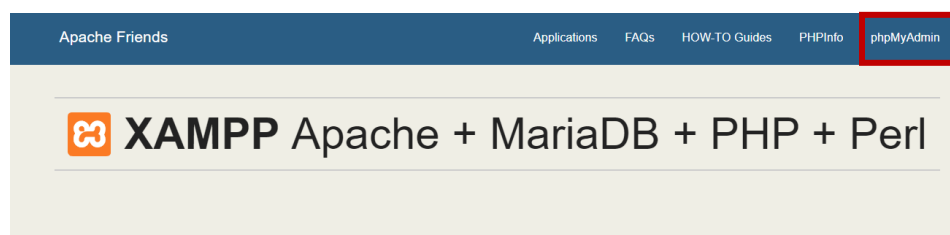
# Readme

Below is the step-wise procedure to run this project:

1. Install XAMPP
2. Open XAMPP Control Panel and enable Apache and MySQL services as shown below:



3. Type localhost in the URL bar in any browser (preferably chrome) and go to **phpMyAdmin**.



## Welcome to XAMPP for Windows 8.0.6

You have successfully installed XAMPP on this system! Now you can start using Apache, MariaDB, PHP and other components. You can find more info in the FAQs section or check the HOW-TO Guides for getting started with PHP applications.

XAMPP is meant only for development purposes. It has certain configuration settings that make it easy to develop locally but that are insecure if you want to have your installation accessible to others. If you want have your XAMPP accessible from the internet, make sure you understand the implications and you checked the FAQs to learn how to protect your site. Alternatively you can use WAMP, MAMP or LAMP which are similar packages which are more suitable for production.

Start the XAMPP Control Panel to check the server status.

## Community

XAMPP has been around for more than 10 years – there is a huge community behind it. You can get involved by joining our Forums,

4. Create a database with the name 'cb\_project'.
5. Create Tables in the database. The details of the tables are listed below:

Table 1 : users


#	Name	Type
1	Username 	varchar(255)
2	Email	varchar(255)
3	Password	varchar(255)

Table 2 : user\_task


#	Name	Type
1	Username	varchar(255)
2	TaskId 	int(11)

Table 3 : tasks


#	Name	Type
1	TaskId 	int(255)
2	Task	varchar(255)
3	_Priority	varchar(255)

Table 4 : labels

#	Name	Type
1	<b>TaskId</b>	int(255)
2	<b>Label</b>	varchar(255)

6. Once the tables are made. Copy the folder in the repository Carte-Blanche-Project with the name CB\_Project in the xampp > htdocs folder.
7. Type [http://localhost/CB\\_Project/login.php](http://localhost/CB_Project/login.php) in the URL bar and you are good to go.