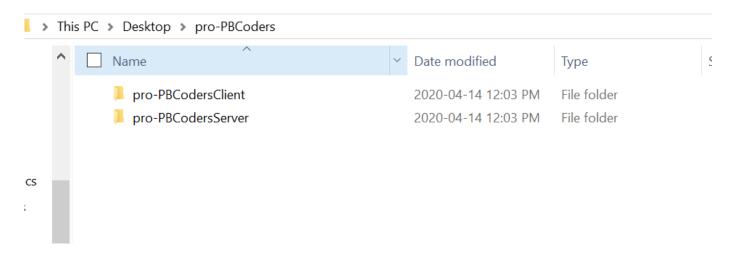
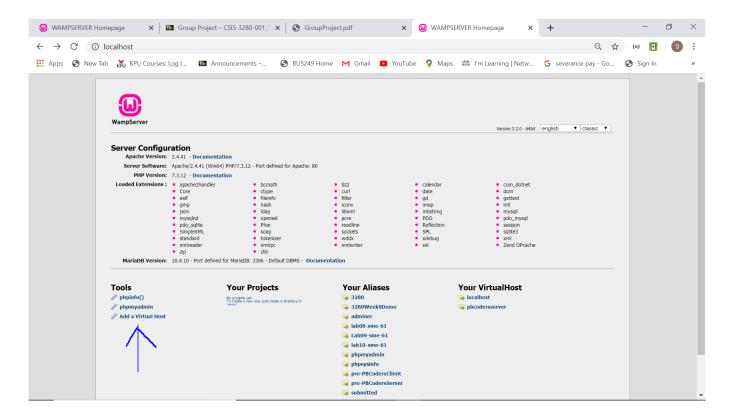
## Instructions for install project steps:

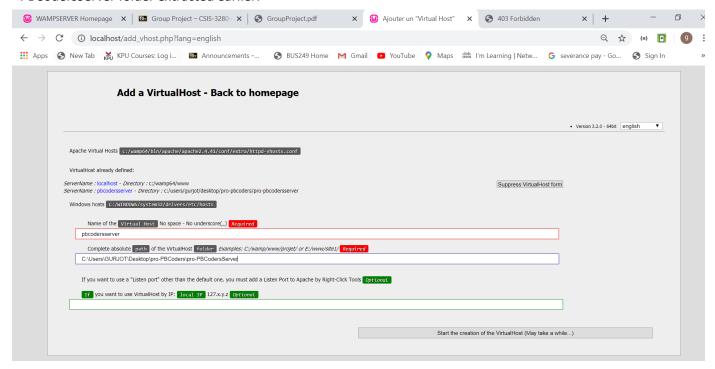
Step 1- After downloading, extract file to your desired location. The file contains a pro-PBCodersClient (client) folder and pro-PBCodersServer(server) folder.



- Step 2- Run the wamp server.
- Step 3- Open "localhost" on your browser.
- Step 4- Click on "Add a Virtual Host".



Step 4- Make a Virtual host with name "pbcodersserver" and in absolute path, enter the path of the pro-PBCodersServer folder extracted earlier.

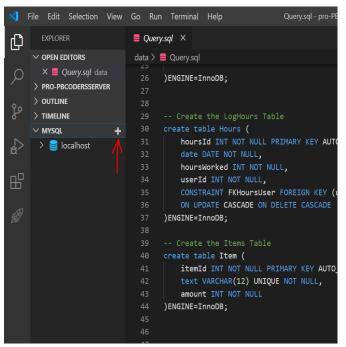


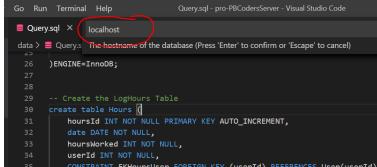
- Step 5- Make two Alias directories for the two folders "pro-PBCodersClient" (client) and "pro-PBCodersServer(server)."
- Step 6- Open "pro-PBCodersServer" in visual code.
- Step 7- Open "Query.sql" under data subfolder.

```
Query.sql - pro-PBCodersServer - Visual Studio Code
                                  ■ Query.sql ×
<sub>Q</sub>
      V OPEN EDITORS
                                   data > 🧧 Query.sql
                                        )ENGINE=InnoDB;
      ∨ PRO-PBCODERSSERVER
       Query.sql
                                          create table Hours (
hoursId INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
                                              hoursWorked INT NOT NULL,
          m autoload_namespa..
          autoload psr4.php
                                               ON UPDATE CASCADE ON DELETE CASCADE
                                    37 )ENGINE=InnoDB;
          autoload real.php
          autoload static.php
                                             - Create the Items Table
      > OUTLINE
                                              itemId INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
text VARCHAR(12) UNIQUE NOT NULL,
      > TIMELINE
      ∨ MYSQL
                                                amount INT NOT
       > | localhost
                                          ) ENGINE=InnoDB:
                                              saleId INT NOT NULL PRIMARY KEY AUTO_INCREMENT, date DATE NOT NULL,
                                               amount INT NOT NULL, userId INT NOT NULL,
                                                                                                                                  1 The 'mssql' extension is recommended for this file type.
```

## Step 8- Make a database connection

Enter "localhost" sas host name, "root" as user, left password empty, and port number default (3306).

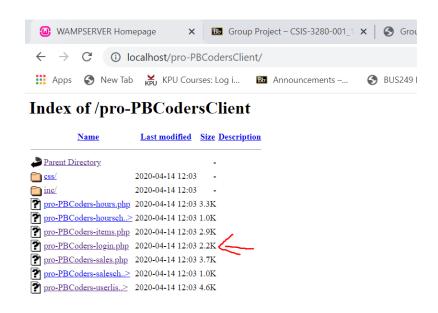




Step 9- Run the query.

Step 10- Open localhost on the browser click on the "pro-PBCodersClient" alias.

Step 11- Open "pro-PBCoders-login.php"



## Step 12- Enter Credentials and click on login

Admin Username: cprydden0
 Admin Password: cprydden0

Employee1 Username: mstuttard1 Employee1 Password: mstuttard1

3. Employee2 Username: horritt2 Employee2 Password: horritt2

4. Employee3 Username: pchadwell3 Employee3 Password: pchadwell3

