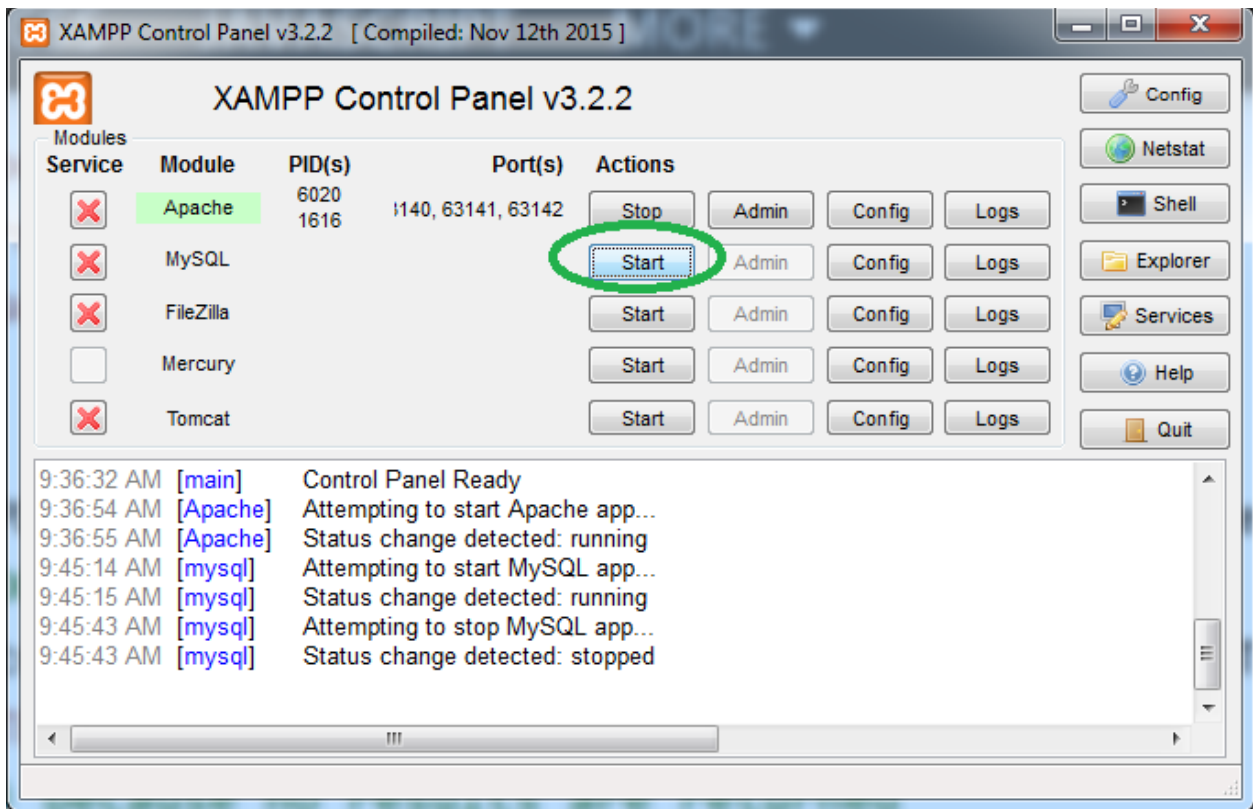
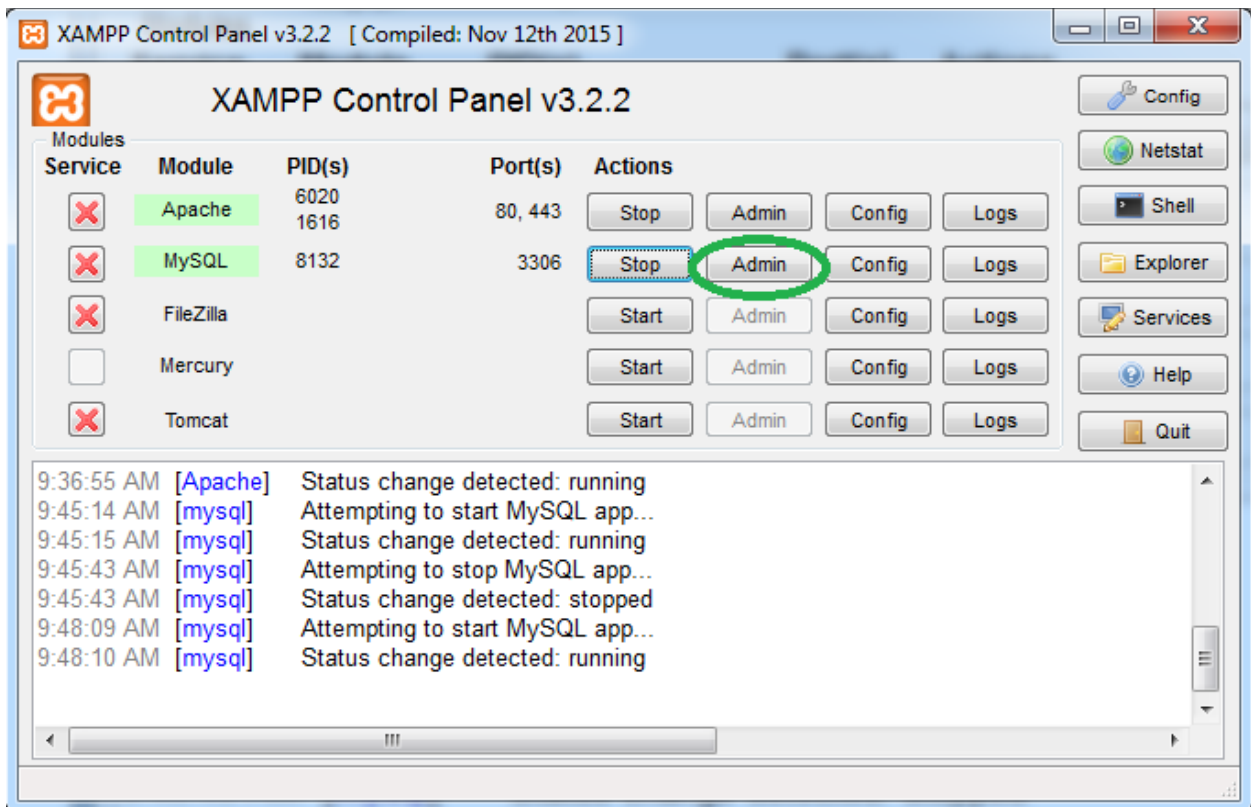


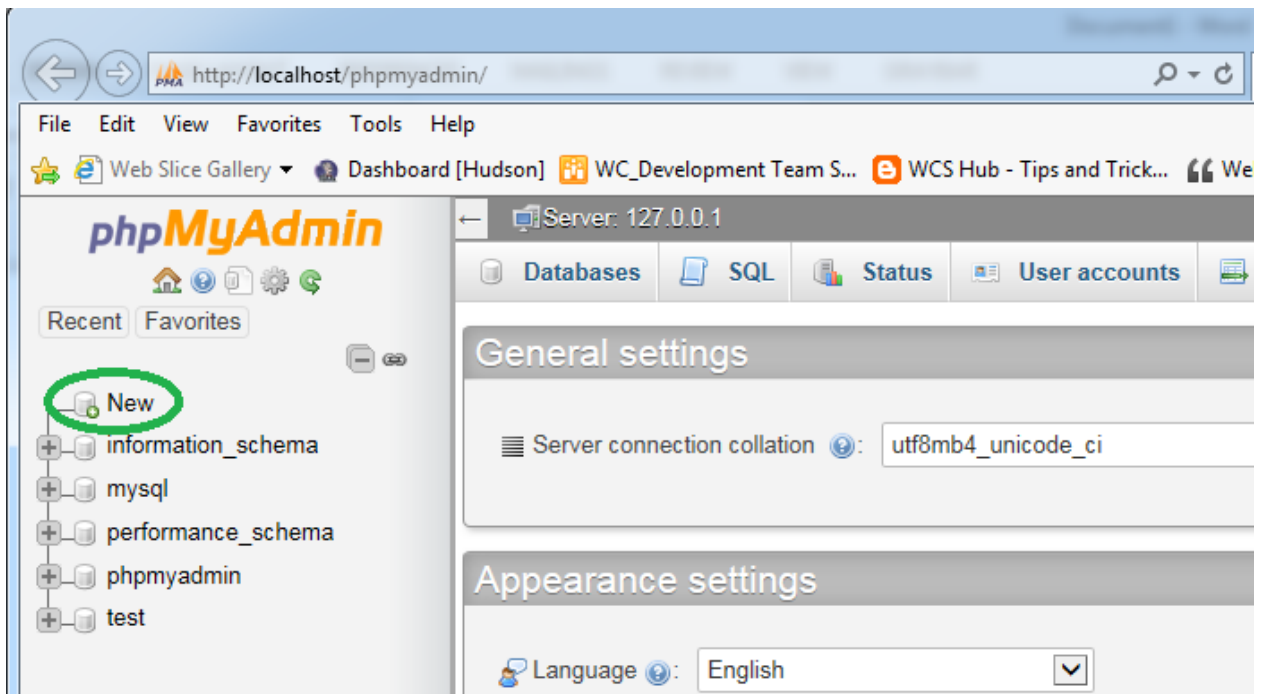
1) Open XAMPP, start your MySQL service by clicking Start button



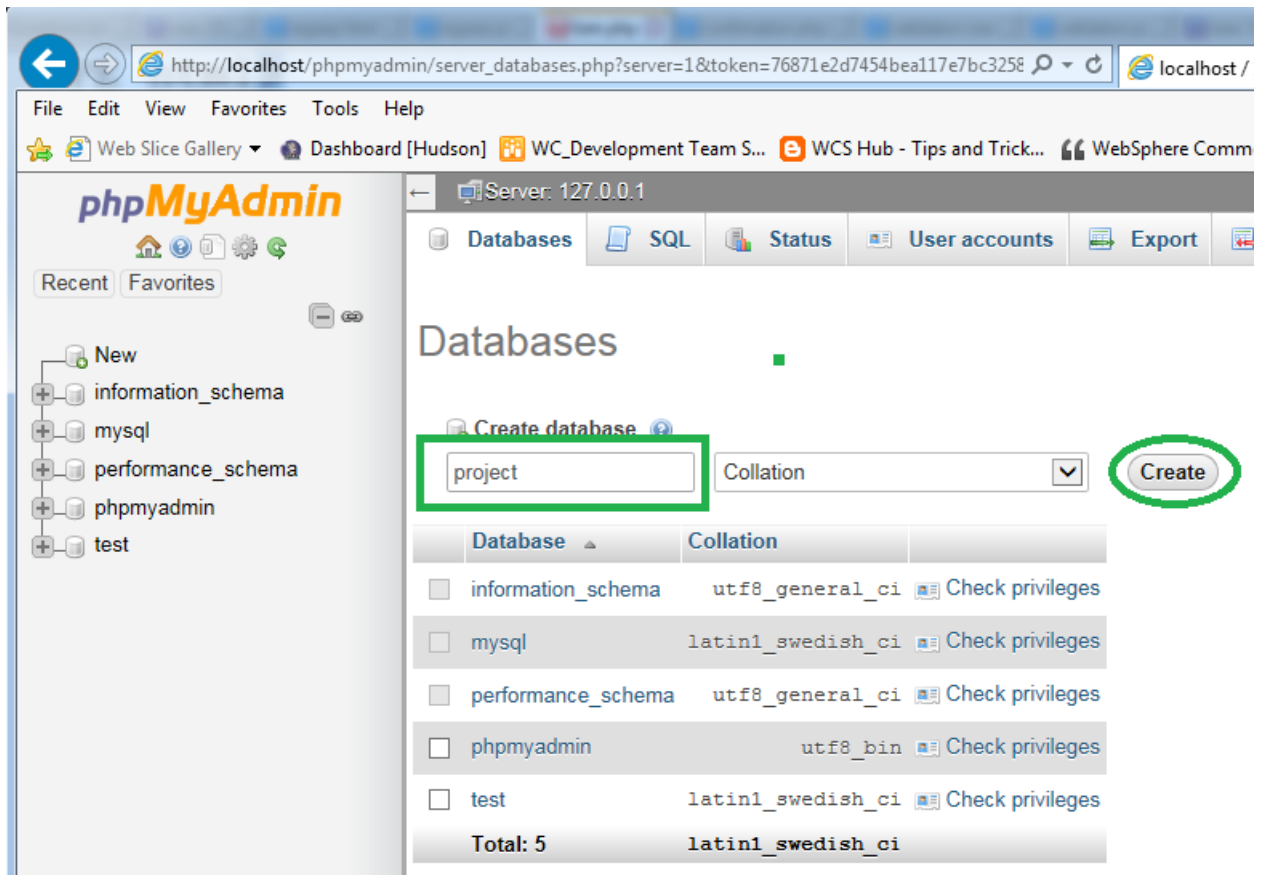
2) After MySQL service starts, click Admin



3) This will open a browser to <http://localhost/phpmyadmin/> Click New to create a new database to use for the project



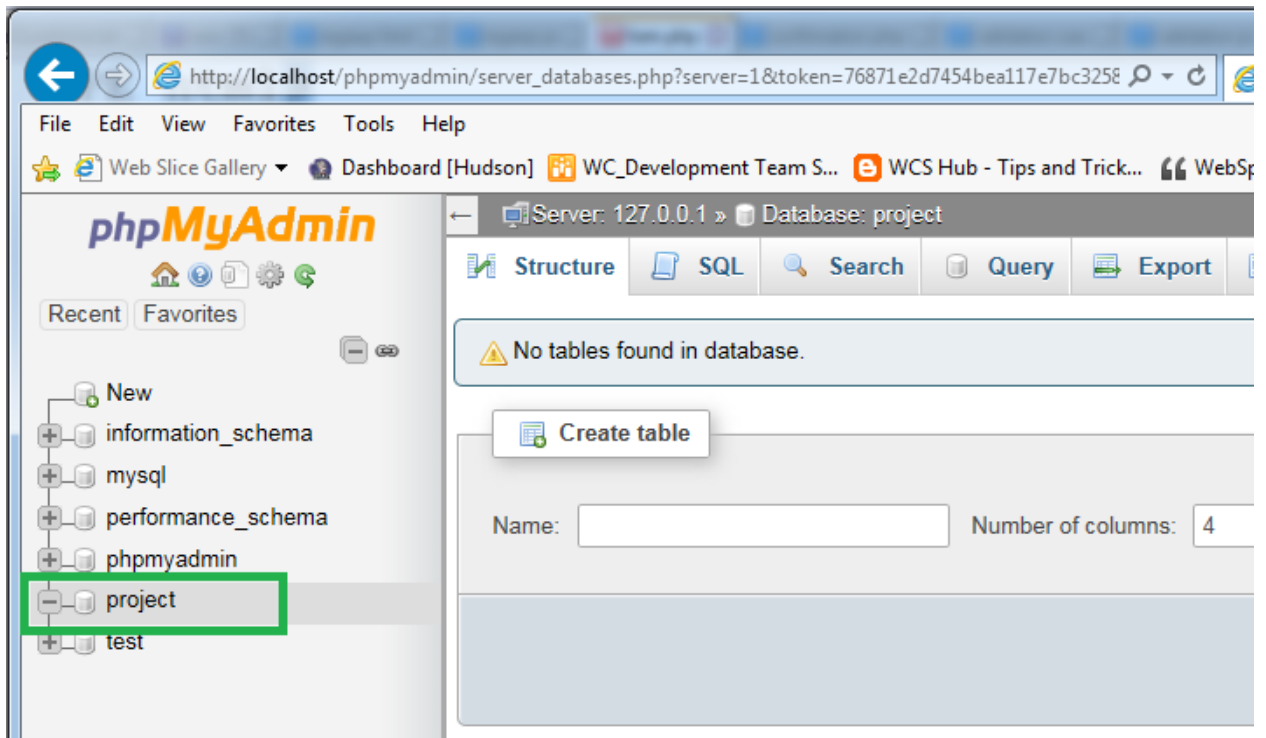
- 4) Name the database “project” so we all are going to use the same database name for this project. Click Create.



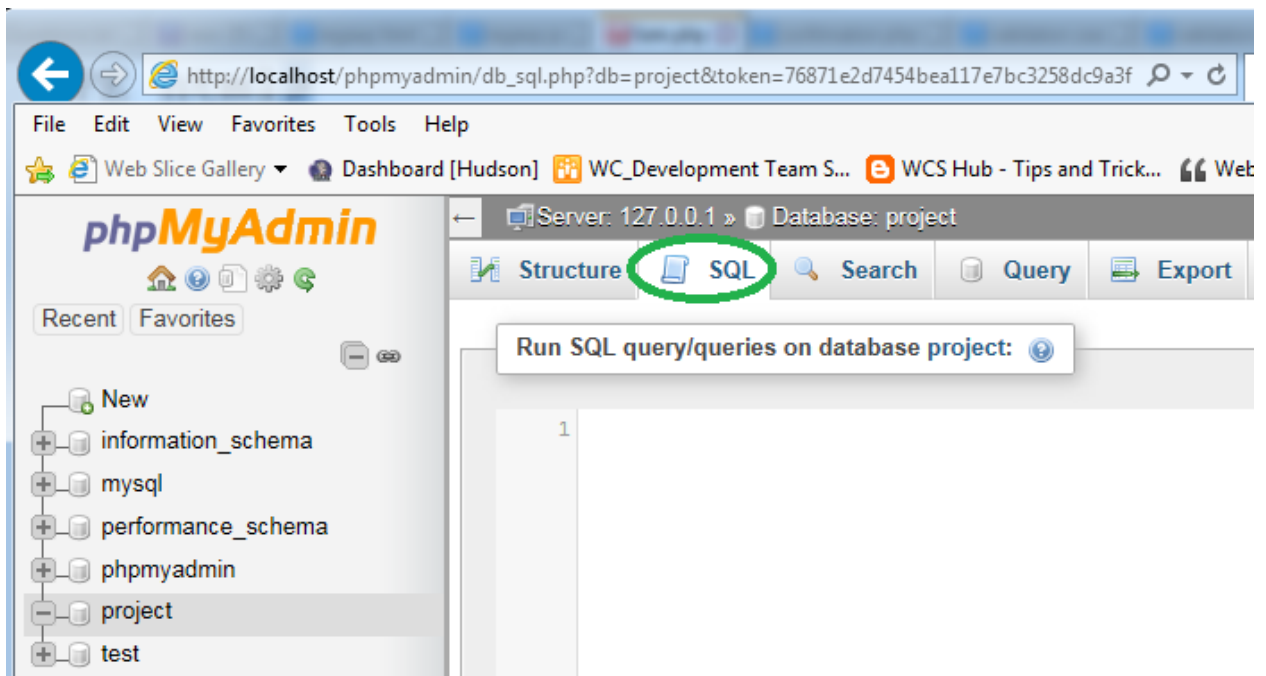
The screenshot shows the phpMyAdmin interface for a MySQL server. The left sidebar displays a tree of databases: information_schema, mysql, performance_schema, phpmyadmin, and test. The main panel is titled 'Databases' and contains a 'Create database' form. The form has a text input field containing 'project' and a dropdown menu for 'Collation'. A green box highlights the form, and a green circle highlights the 'Create' button. Below the form is a table listing existing databases and their collations.

Database	Collation	
<input type="checkbox"/> information_schema	utf8_general_ci	Check privileges
<input type="checkbox"/> mysql	latin1_swedish_ci	Check privileges
<input type="checkbox"/> performance_schema	utf8_general_ci	Check privileges
<input type="checkbox"/> phpmyadmin	utf8_bin	Check privileges
<input type="checkbox"/> test	latin1_swedish_ci	Check privileges
Total: 5	latin1_swedish_ci	

5) New database is created named “project”

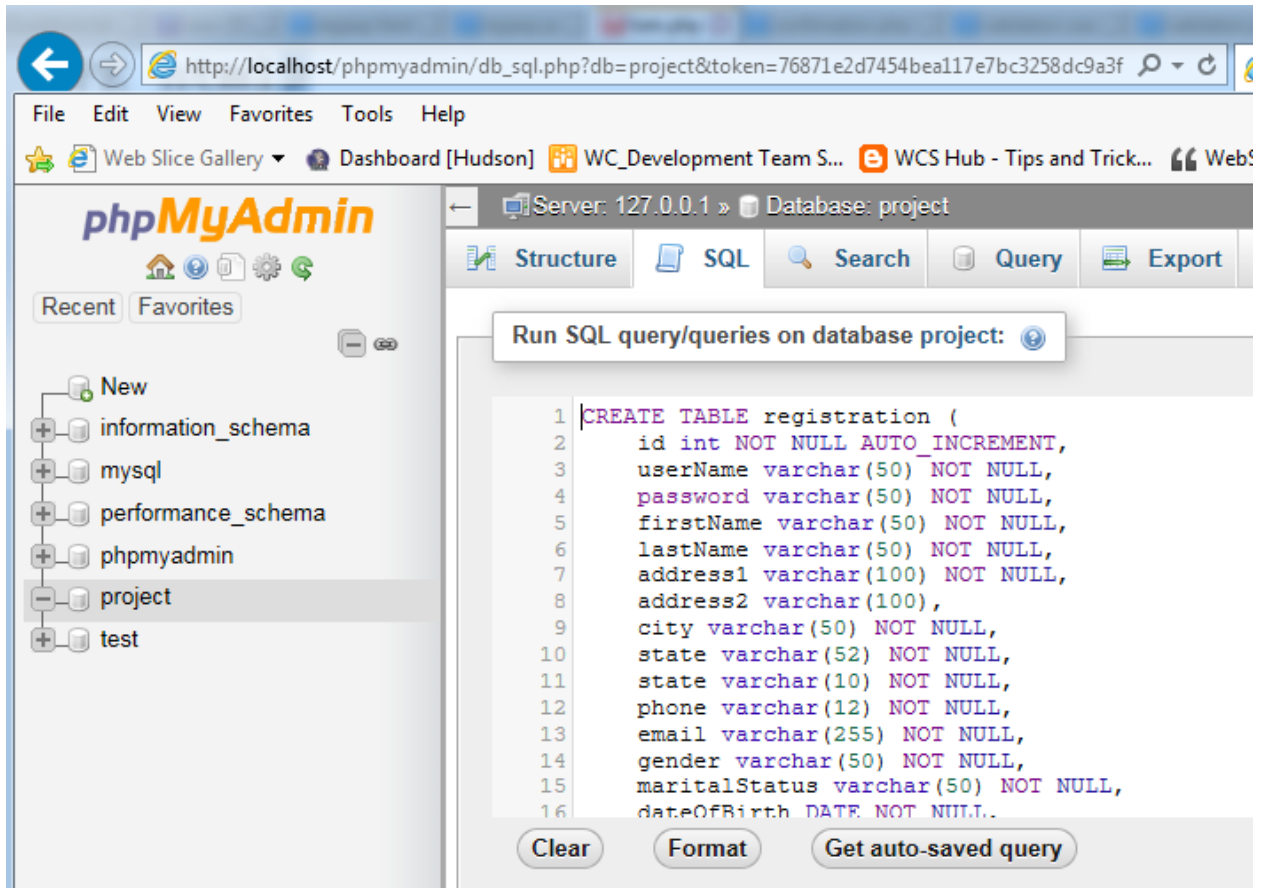


6) Click on SQL tab

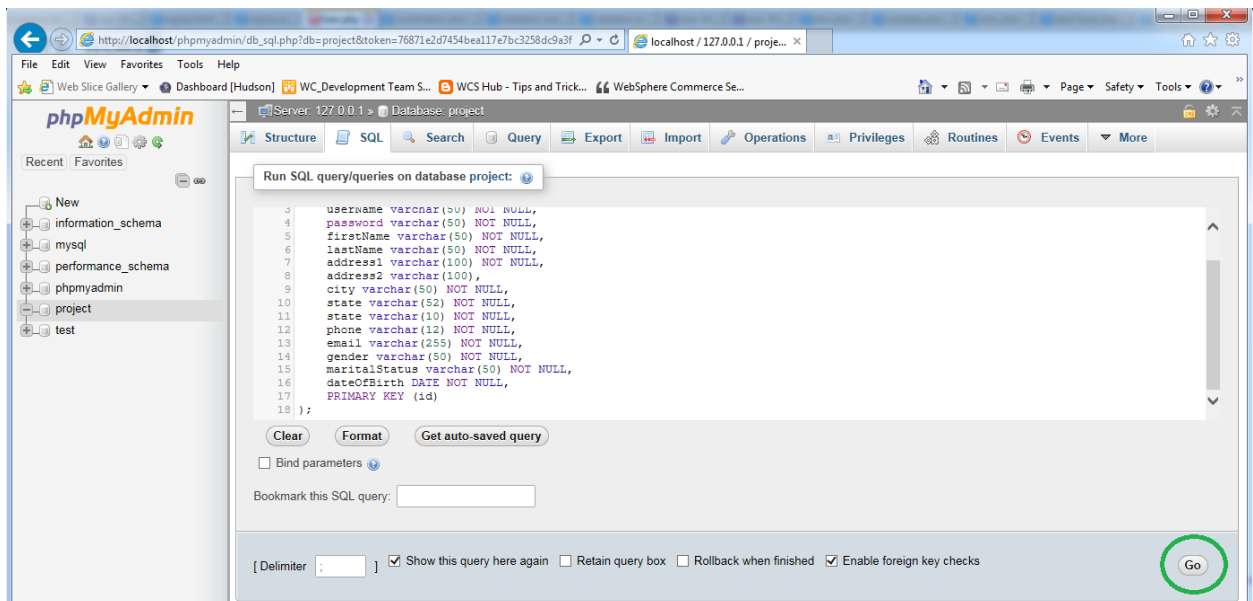


7) Enter the below SQL:

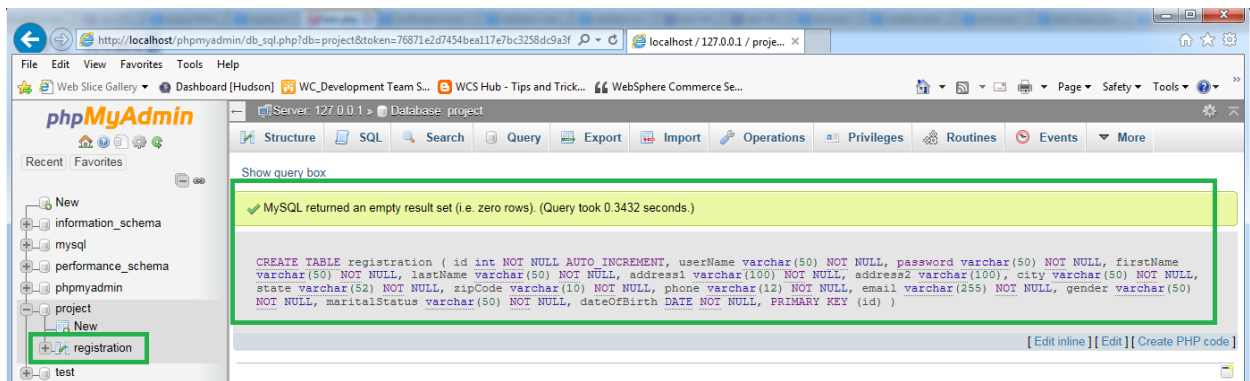
```
CREATE TABLE registration (  
    id int NOT NULL AUTO_INCREMENT,  
    userName varchar(50) NOT NULL,  
    password varchar(50) NOT NULL,  
    firstName varchar(50) NOT NULL,  
    lastName varchar(50) NOT NULL,  
    address1 varchar(100) NOT NULL,  
    address2 varchar(100),  
    city varchar(50) NOT NULL,  
    state varchar(52) NOT NULL,  
    zipCode varchar(10) NOT NULL,  
    phone varchar(12) NOT NULL,  
    email varchar(255) NOT NULL,  
    gender varchar(50) NOT NULL,  
    maritalStatus varchar(50) NOT NULL,  
    dateOfBirth DATE NOT NULL,  
    PRIMARY KEY (id)  
);
```



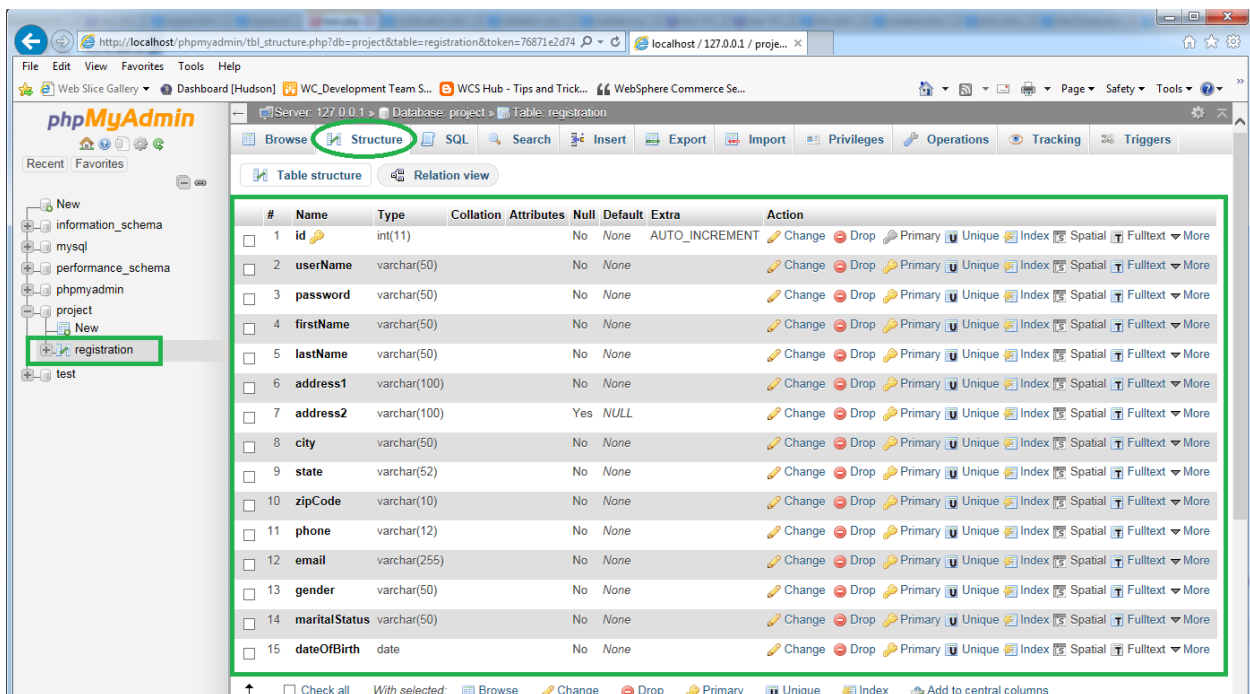
8) Click Go to execute the CREATE statement



9) Confirmation of creation of new table without any rows



10) Click on table “registration” and then click on tab “Structure” to see the table structure of your new table



11) Now your data base and table are set up for your PHP project to INSERT data upon successful registration on your web site!