

Download Sensor data from server:

1. Here is the [link](http://128.153.15.208/phpmyadmin/) to the server (<http://128.153.15.208/phpmyadmin/>) upon clicking the link you should go to a page asking for username and password.



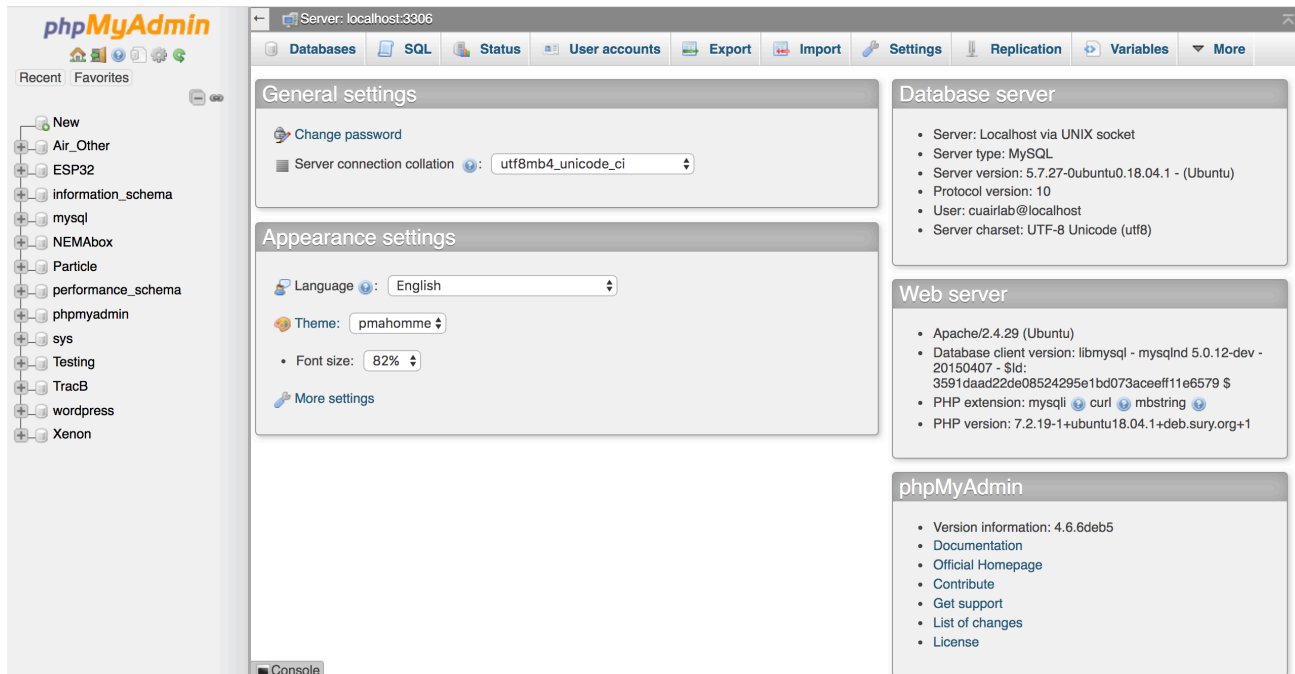
The image shows the phpMyAdmin login page. At the top is the phpMyAdmin logo, which features a stylized sailboat and the text 'phpMyAdmin'. Below the logo is the text 'Welcome to phpMyAdmin'. There are two main sections: a 'Language' section with a dropdown menu currently set to 'English', and a 'Log in' section. The 'Log in' section has a 'Log in' button with a help icon, followed by 'Username:' and 'Password:' labels, each with a corresponding text input field. At the bottom right of the login section is a 'Go' button.

Type in the username and password given below:

Username: **cuairlab**

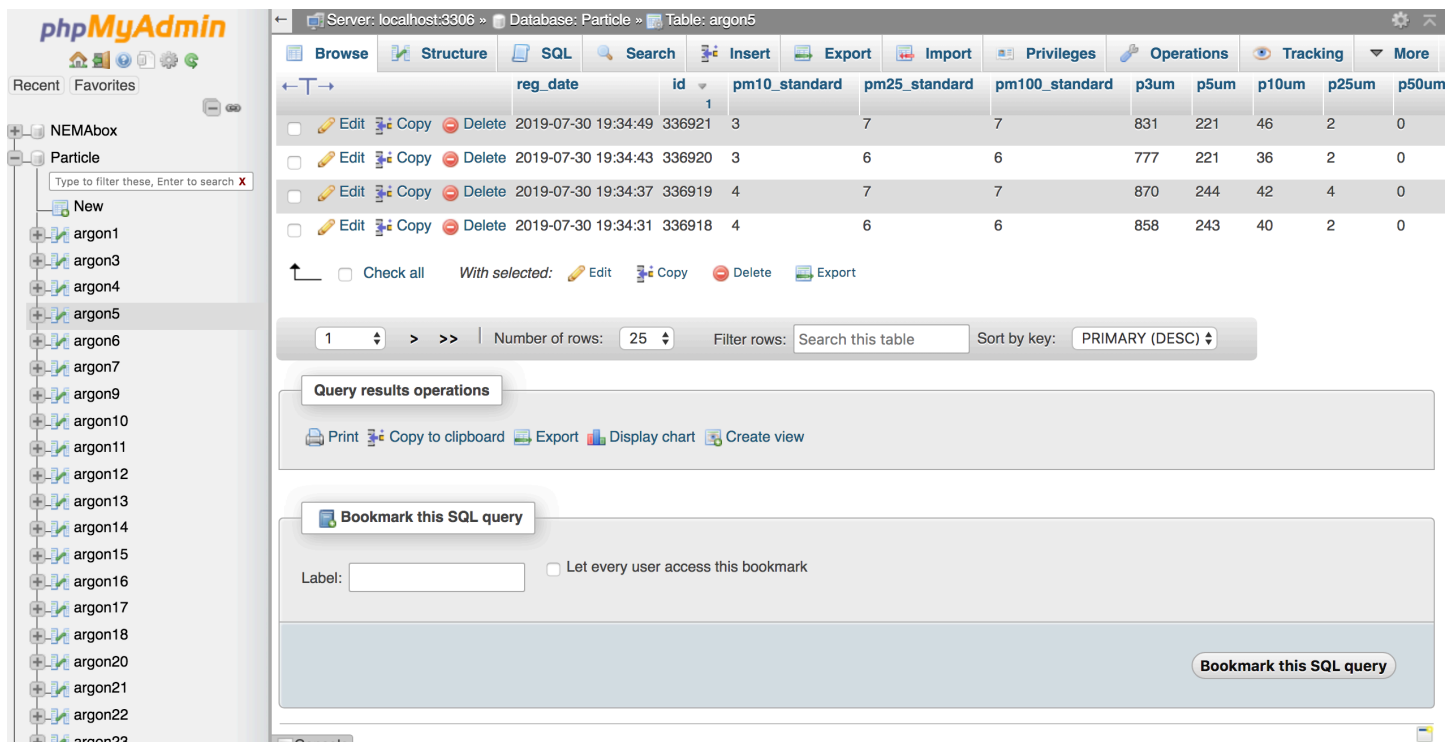
Password: **cuairlab@camp292**

Once you type in the username and password you shou see a page similar to this

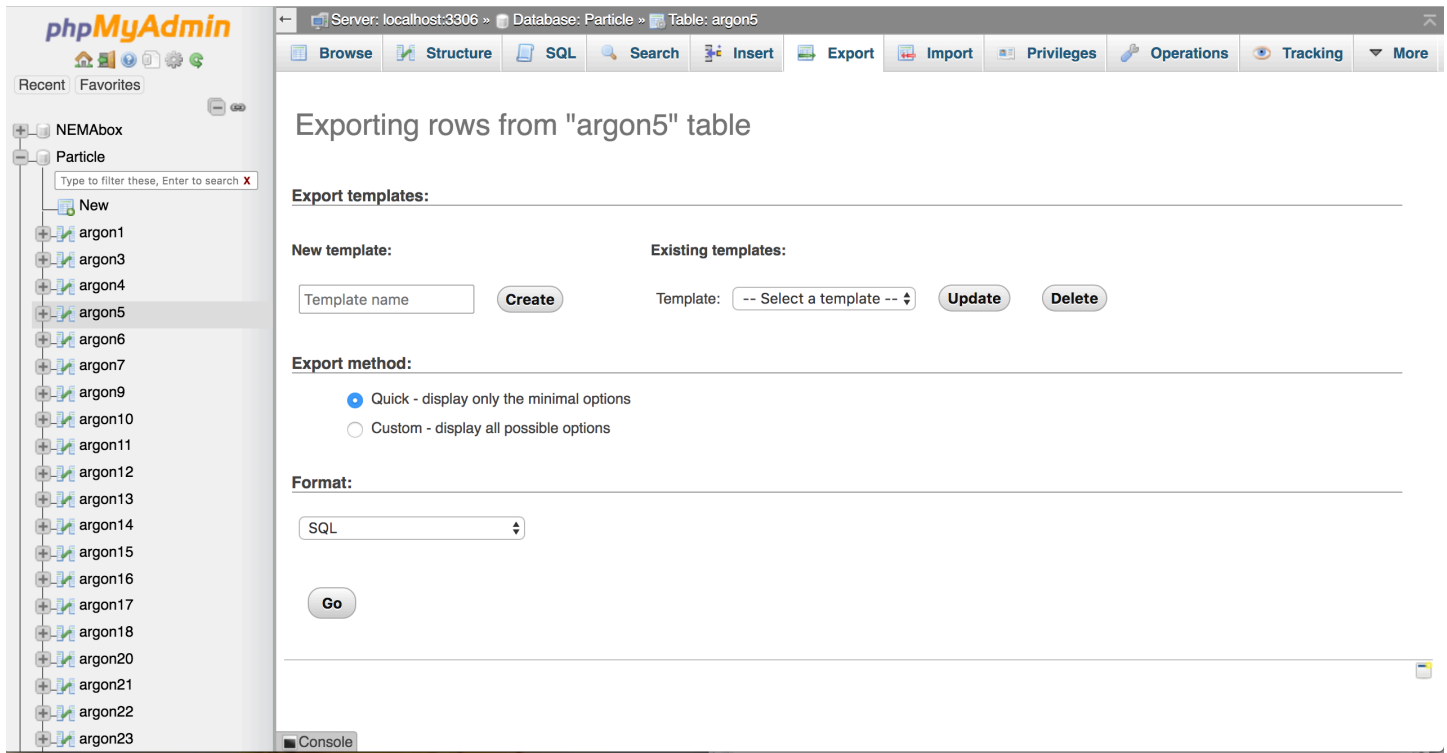


2. Select **Particle** and you should see all the sensors (eg: argon1, argon3..)

3. Select the sensor (say argon 5) that you want to download data from and scoll down. You should be able you see something like this



4. At the bottom in **Query results operations** section click on **Export** and it will take you to another page where you can select the file format. If you see an error click **ignore all** and then you should be able to see something like this



5. In the **Existing templates** select **Workshop_data** for template and at the bottom of the page click **Go** to download the file.