## GotoGro-MRMS User Manual

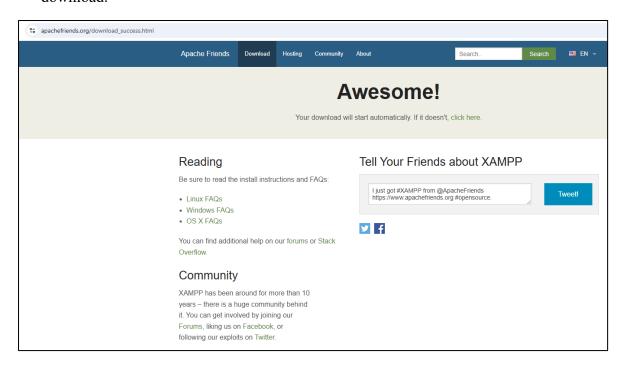
## **Setup**

### **XAMPP**

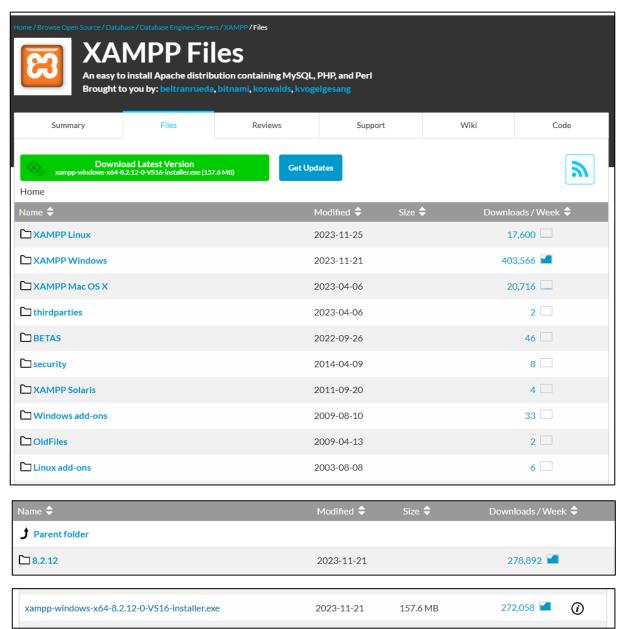
1. Download Xampp for Windows or according to your OS (OS X/Linux) from: https://www.apachefriends.org/index.html



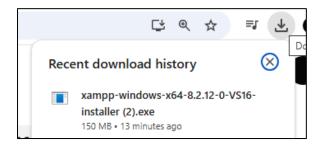
2. After pressing download, it will bring you to this page and automatically begin the download.



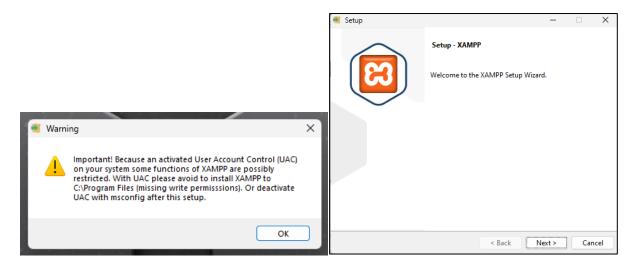
3. If the automatic download is not working, press the "click here" link, navigate into the XAMPP Windows folder or OS X/Linux folder. After that, navigate to the folder with the latest version of XAMPP and download the executable (.exe) with the most downloads.



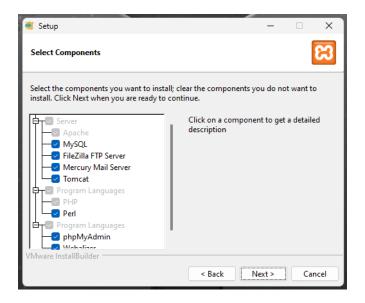
4. After installation is done, launch the XAMPP installer executable (.exe).



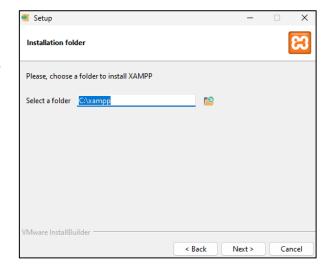
5. Warning messages may appear, but you can ignore them and move on.

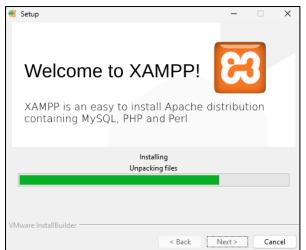


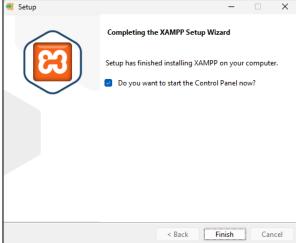
6. Follow these configurations and select the components shown on the right. Then, go next.



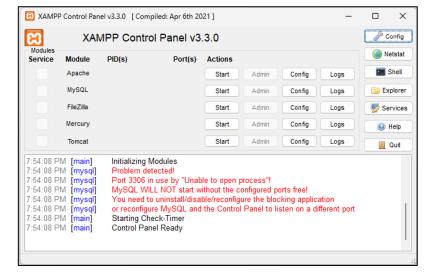
7. Determine a folder where you are going to download XAMPP to and remember the path because it will be important in a later step. After that, you can press next all the way until installation starts.



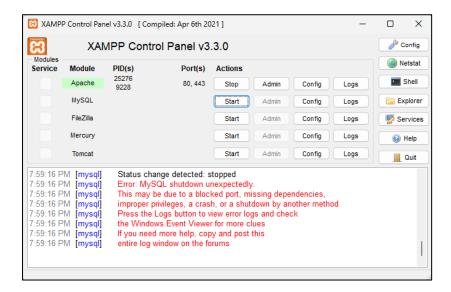




8. After installation is finished, you can search XAMPP on your OS search bar and open the application (XAMPP Control Panel). It should look like this:

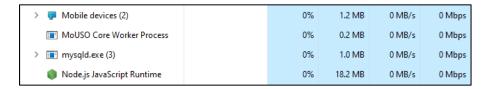


9. Now start up Apache and MySQL Server. However, MySQL may fail to start up like below. If it does, continue on to step 10 and 11. You may skip those steps if it works.

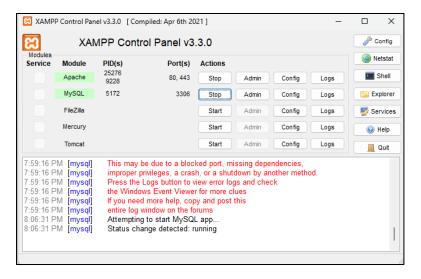


#### **Solution:**

10. Open up Task Manager and find mysqld.exe in your processes. Right click on it and end the task.

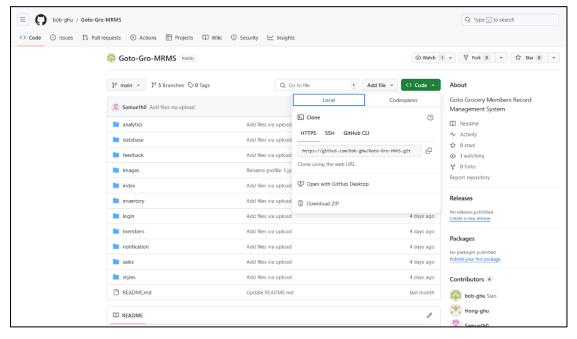


11. Then, open up XAMPP Control Panel again and try to start up MySQL server. It should be start up successfully now.



#### GitHub

12. Download our GitHub repository from this link: <a href="https://github.com/bob-ghu/Goto-Gro-MRMS">https://github.com/bob-ghu/Goto-Gro-MRMS</a>, press the green "Code" button and download the zip.



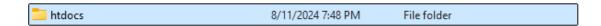
13. After downloading the zip. Select "Browse..." and navigate to the folder "htdocs" in the XAMPP folder as shown in the steps below. Then, extract the zip into "htdocs".

## **Steps:**

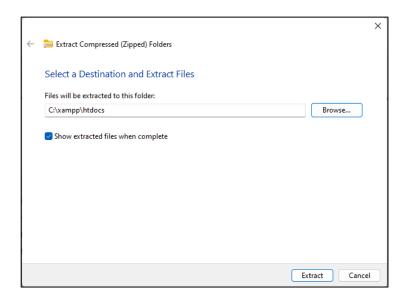
1) Go to the XAMPP folder on your file explorer



2) Locate "htdocs" folder

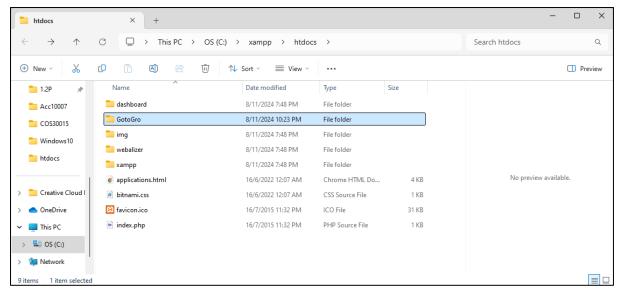


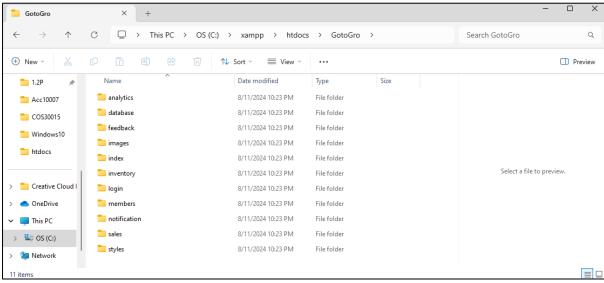
3) Extract the zip into "htdocs"



4) Rename the extracted folder from "Goto-Gro-MRMS-main" to "GotoGro" for ease of reference.

### **Result:**





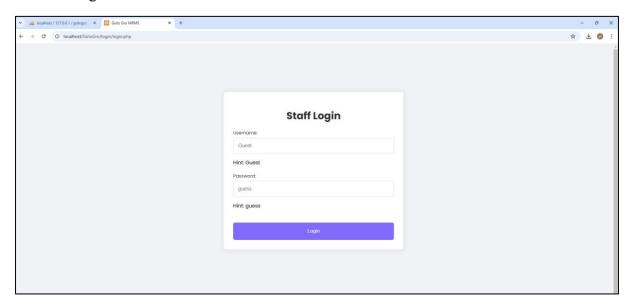
# **Accessing our Website**

1. Open any available web browser (Google Chrome, Microsoft Edge, Opera, etc.) and search: <a href="http://localhost/GotoGro/login/login.php">http://localhost/GotoGro/login/login.php</a> in the search bar.

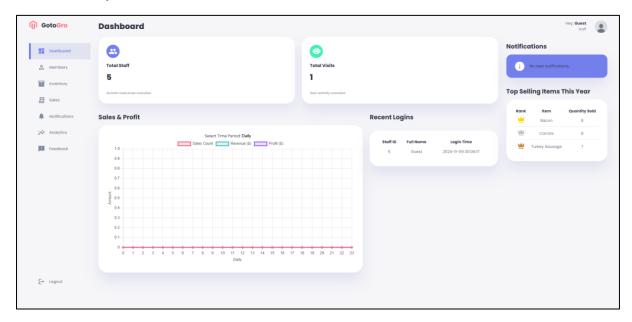
## **Login Credentials:**

Username: Guest

Password: guess



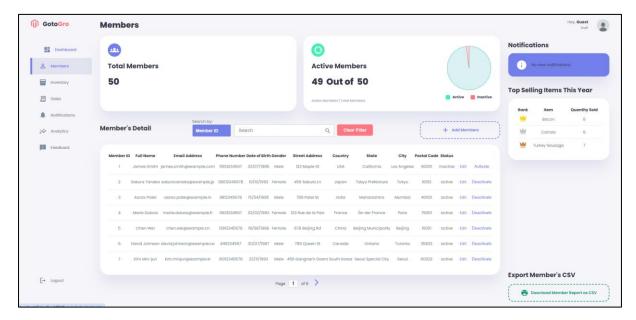
2. In the Dashboard page, it shows total staff, total visits, recent logins and Top Selling Items this year.



3. In the Members page, it shows the total members and active members we have.

## **Key Functions:**

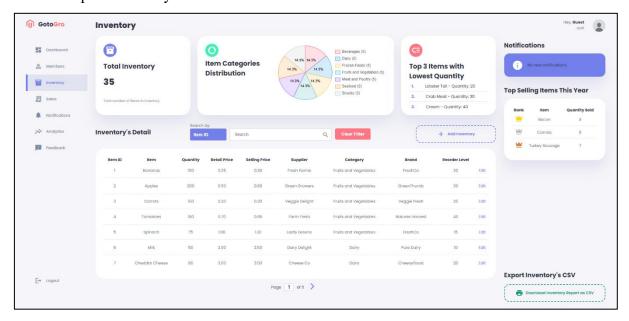
- Search by filter
- Add/Edit Members Form
- Activate or deactivate members
- Export Member's CSV



4. In the Inventory page, it shows the total inventory we have in the system, a pie chart of item categories distribution and top 3 items with lowest quantity.

## **Key Functions:**

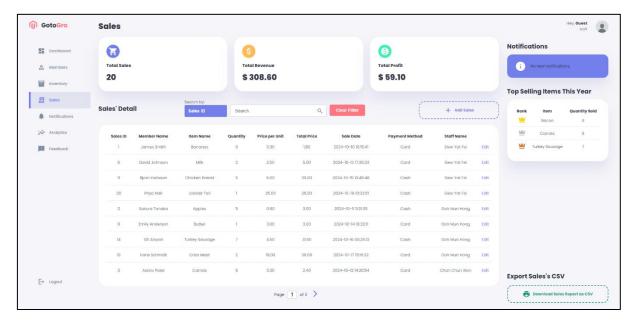
- Search by filter
- Add/Edit Inventory Form
- Export inventory CSV



5. In the Sales page, it shows the total sales, total revenue, and total profit.

## **Key Functions:**

- Search by filter
- Add/Edit Sales
- Export Sales CSV



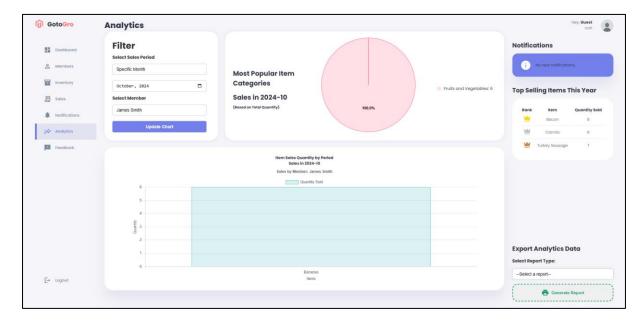
6. In the Notification page, notifications will appear when our stock is below the reorder level (low stock).



7. In Analytics page, it shows different analytics on the store (Note: we only have sample records for the month of October, so choose a specific month to filter on October. The periods Daily, Weekly, and Monthly may not show any analytics due to that restriction.)

## **Key Functions:**

- Filter by Monthly, Weekly, Daily, Specific Date and Specific Month for a selected member
- Export Analytics Data in the category of "Member Sales Data" and "Time Period Sales Data".



8. In Feedback page, it shows the feedback we received from members. (As we are merely demonstrating how we are able to see members' feedback, we have to manually add feedback there)

