REFINEMENT OF THE CLINIC DRUG-DISPENSE REPORTING SYSTEM

DEPLOYMENT MANUAL
V 1.0

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I.T REGISTRATION

1. Enter url
2. Click register
3. Fill out the form, make sure that you use the iAcademy email
4. Click submit
5. Wait for the email
6. Open email and click the link attached
7. Login

SETTING UP

1. Download xampp
2. Install xampp on your computer
3. Open file explorer and search htdocs
4. Add files to htdocs
5. Launch xampp
6. Click start of apache
7. Click start of sql

TO CREATE AND IMPORT A DATABASE

1. Click admin of sql
2. Click create database
3. Name it 'cdrs'
4. After creating, import 'cdrs.sql'
5. Click import and wait

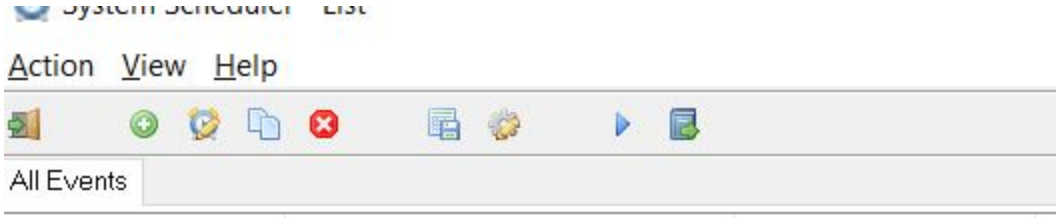
TO LAUNCH SYSTEM

1. Open google chrome

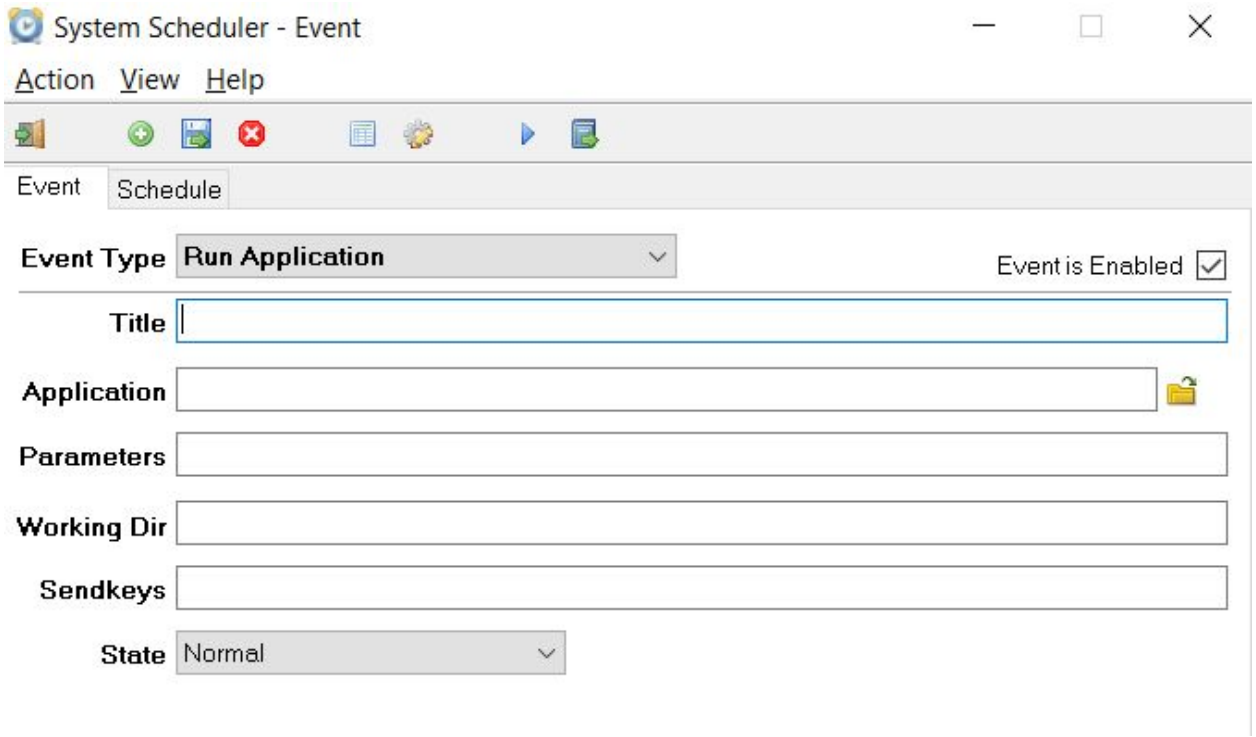
2. Enter the URL
3. LOGIN

DEPLOYMENT FOR INVENTORY EMAIL SCHEDULER

Step 1: Go to https://www.splinterware.com/
Step 2: Click Downloads
Step 3: Click Download System Scheduler FREE Version
Step 4: Click on "ssfree.exe" and then install
Step 5: After installing, Click on the plus button under the View tab to add an event or press Ctrl + N to add an event.



Step 6: After creating an event click on the folder near the Application Input Tab called Find File

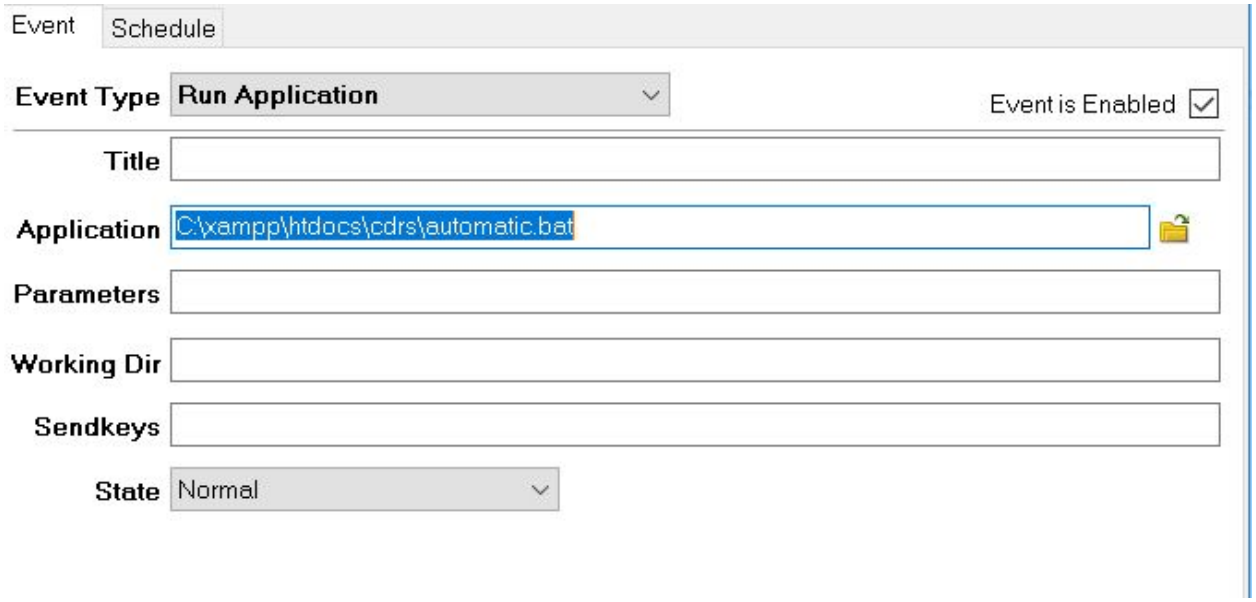


Step 7: After that, you will be asked to find the file that you wanted to be scheduled.
Step 8: Go to root of the cdrs folder and then find the file that has the automatic.bat file.
Step 9: Inside the automatic bat file is this:

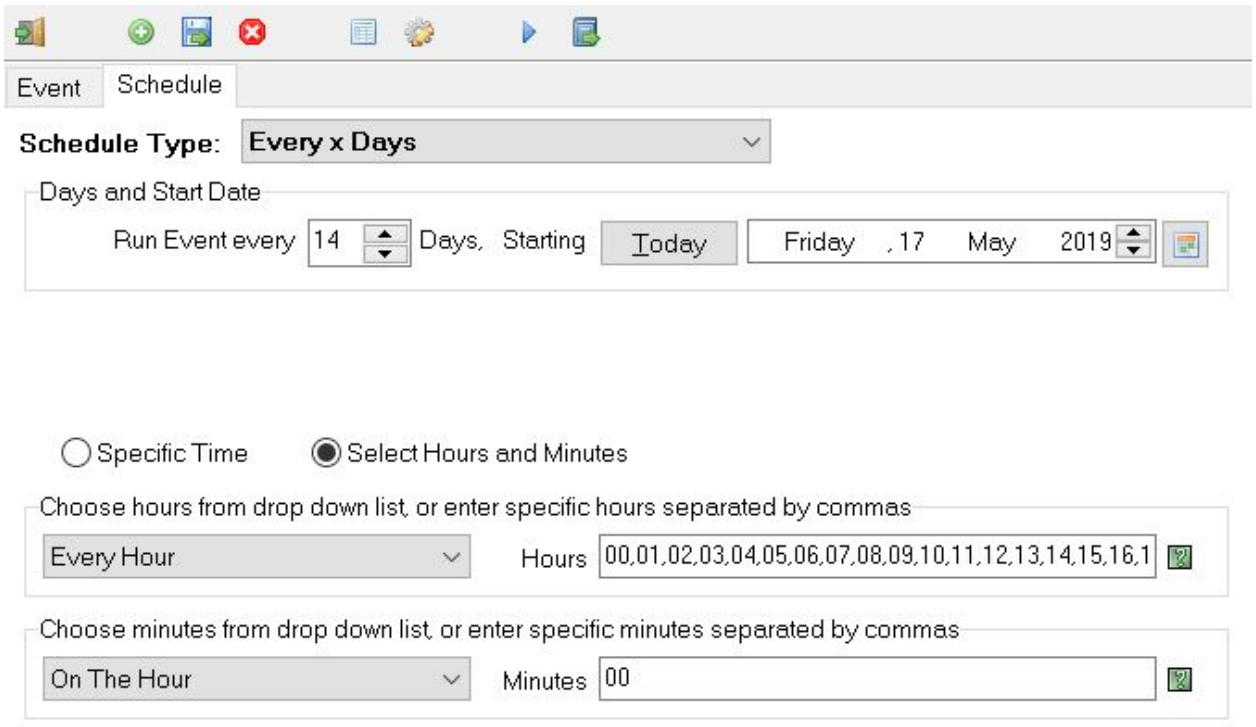
```
"C:\\xampp\\php\\php.exe" -f C:\\xampp\\htdocs\\cdrs\\scheduler.php
```

You may change the path file of the php directory (where it is placed in the computer) and the scheduler directory.

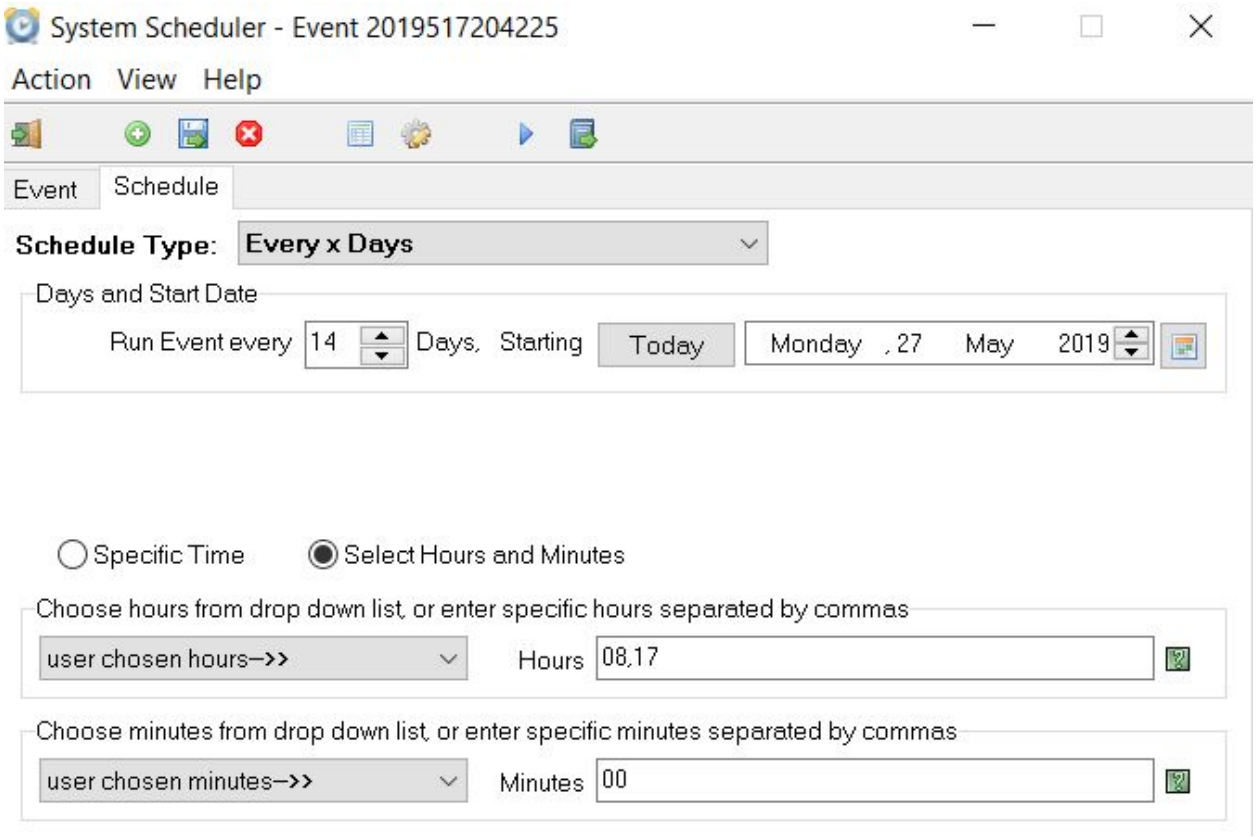
Step 10: The automatic bat file will be automatically placed on the Application Input Tab after choosing it. Event Type will be Run Application always



Step 11: After that Click on Schedule and select Every x Days (Since it will be scheduled every two weeks.)



Step 12: Copy the time and day of the picture below



Step 13: After that, Click on F6 and your scheduler is now up and will execute on the scheduled date/time.

Things to be reminded: The scheduler will only run if the user is logged on the computer. The computer must not be turned off so the scheduler will execute the application on the scheduled time.