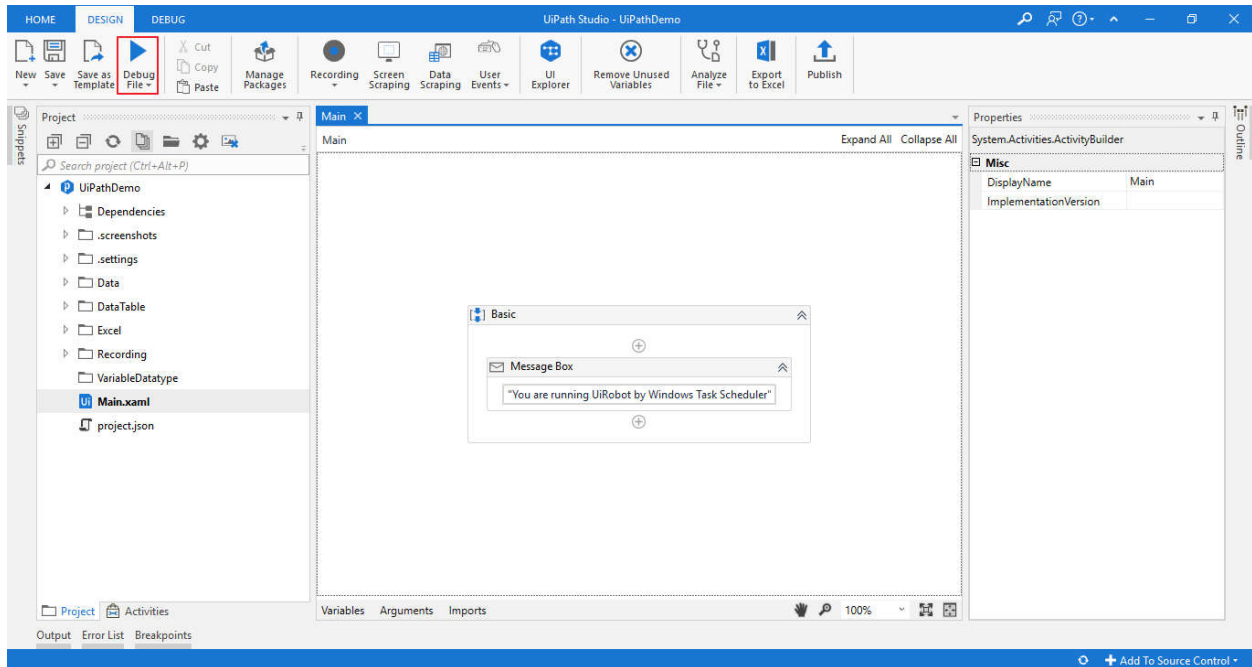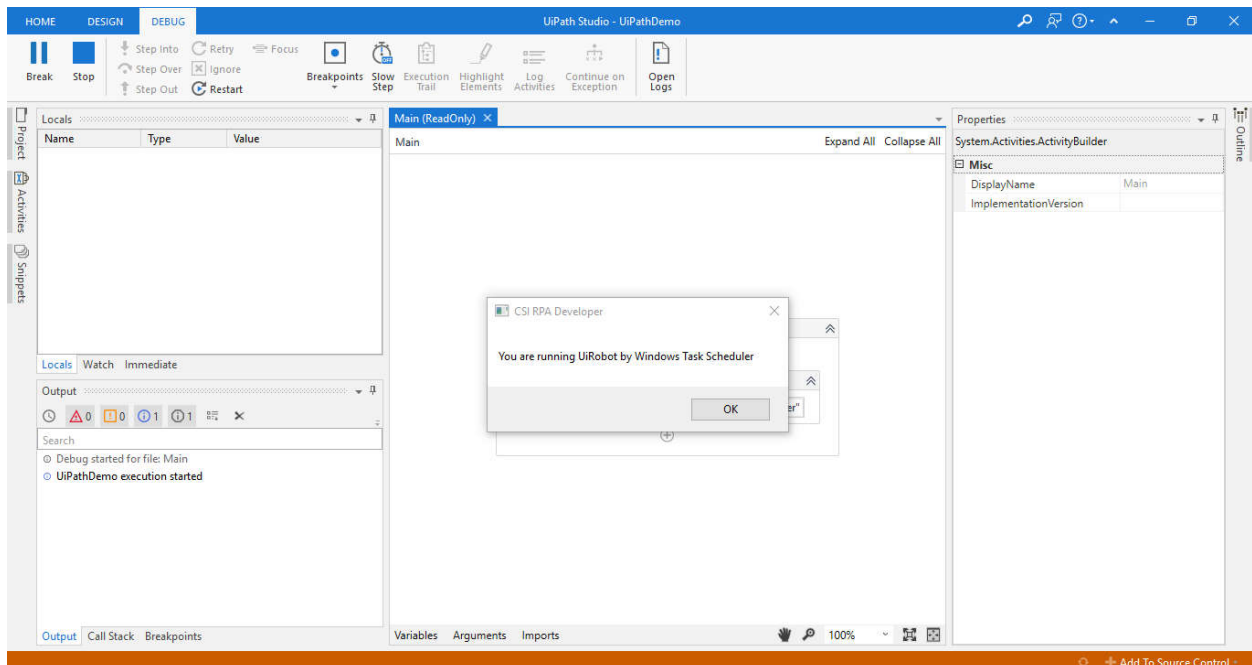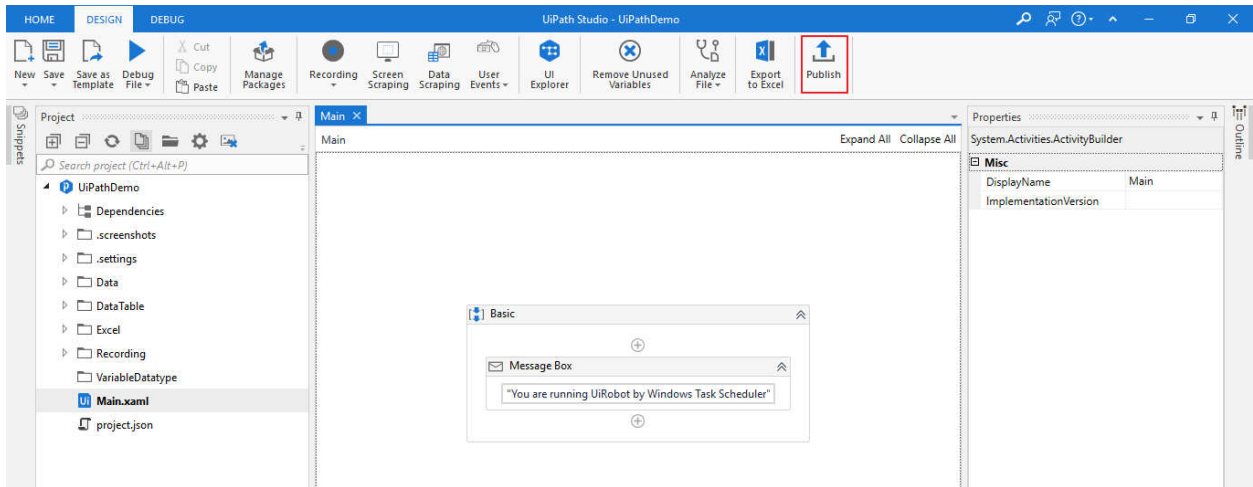# How to run UiRobot by Windows Task Scheduler

1. Run UiPath Robot that you want to run with Windows Task Scheduler, click [**Debug File**]

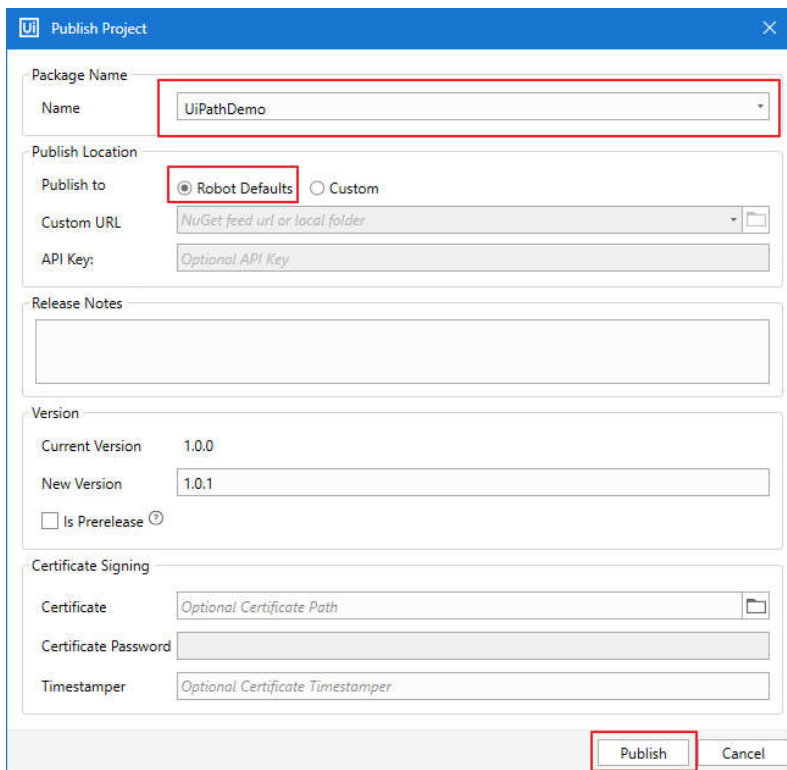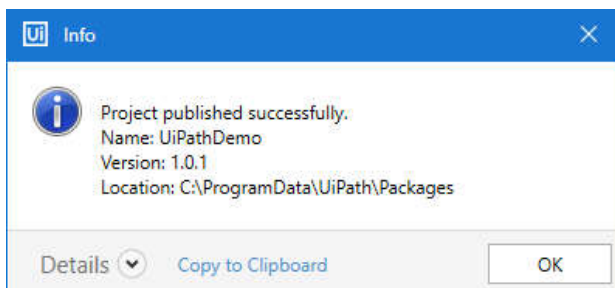*This is UiRobot result

2. Click "Publish"

3. Define Package Name [**Name**], check [**Robot Defaults**] then Click [**Publish**] button
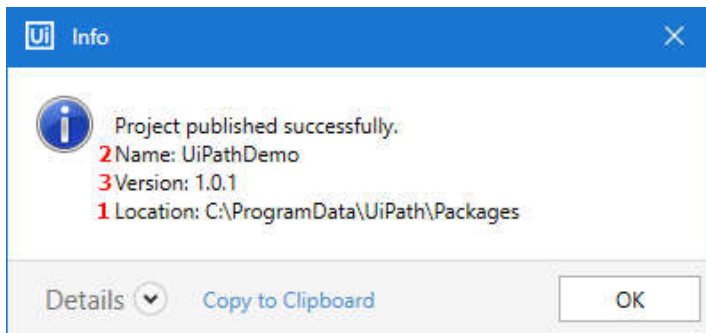

4. This information is belong to published UiPath Robot that we will use in bat's script **(5.1)**

5. Open **NotePad.exe** and type these to NotePad

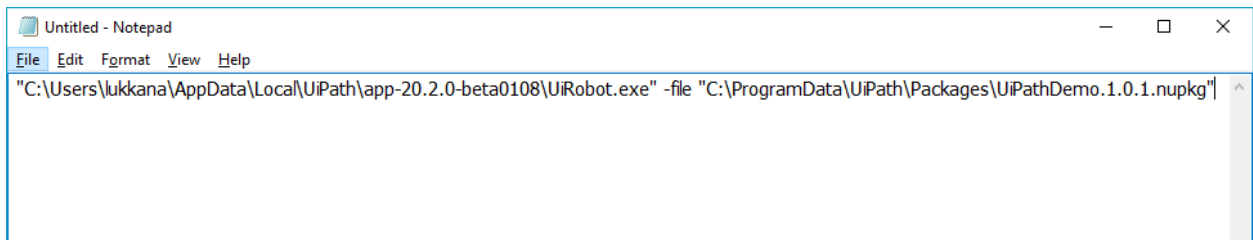"C:\Users\\<**your** username>\AppData\Local\UiPath\\<**uipath** version>\UiRobot.exe" -file
"<**Location**>\\<**Name**>.<**Version**>.nupkg"
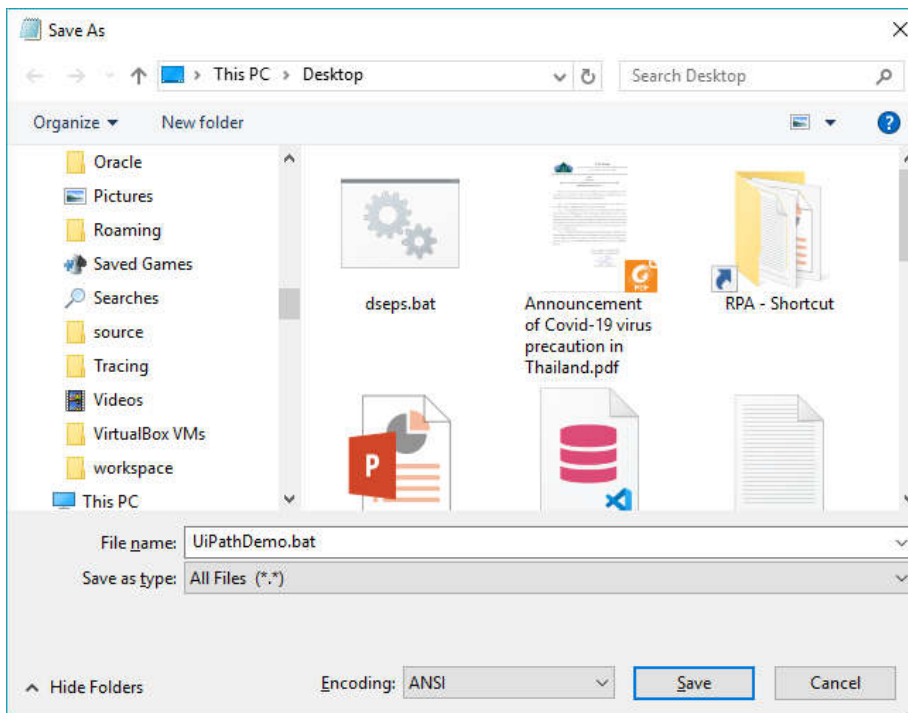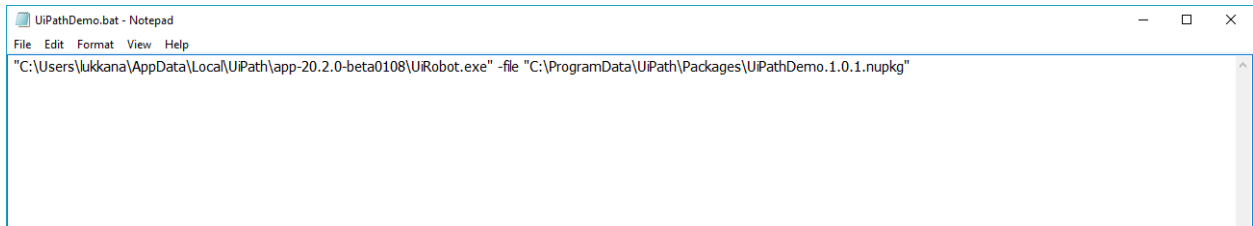
1. Location, 2. Name and 3. Version from UiRobot Info

Example

"C:\Users\lukkana\AppData\Local\UiPath\app-20.2.0-beta0108\UiRobot.exe" -file
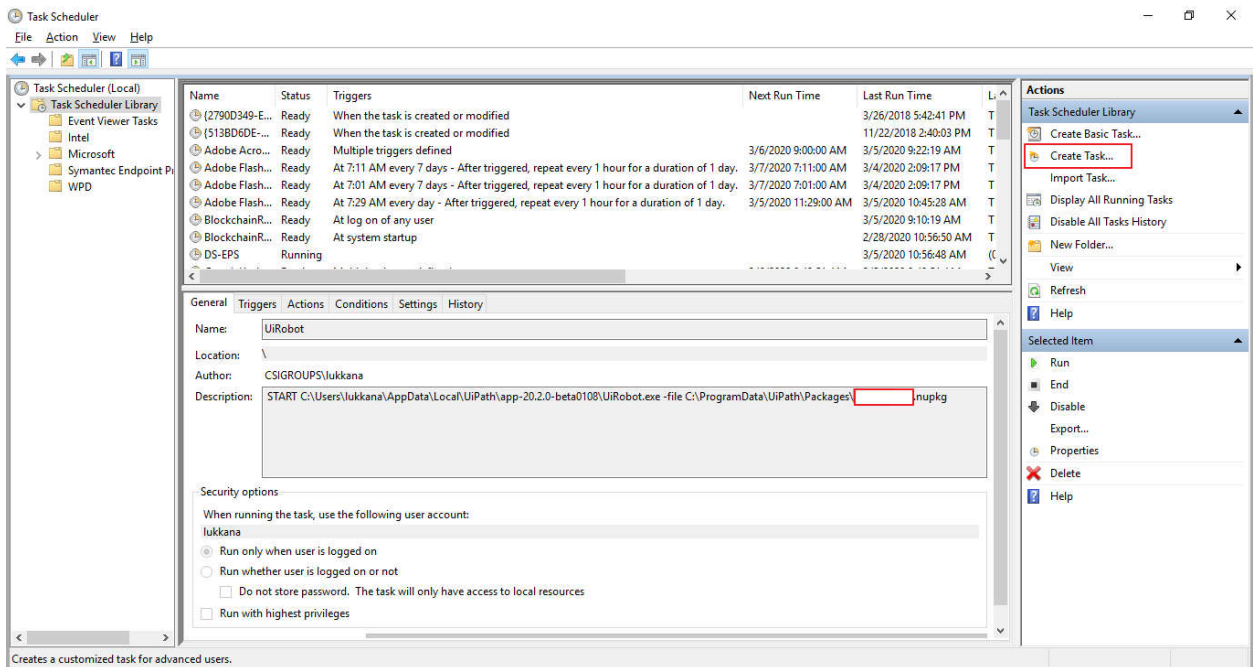"C:\ProgramData\UiPath\Packages\UiPathDemo.1.0.1.nupkg"

6. Click [**File**] => [**Save As**] => [File Name] : **UiPathDemo.bat** (Any name), [File Type] : **All Files (*.*)** and
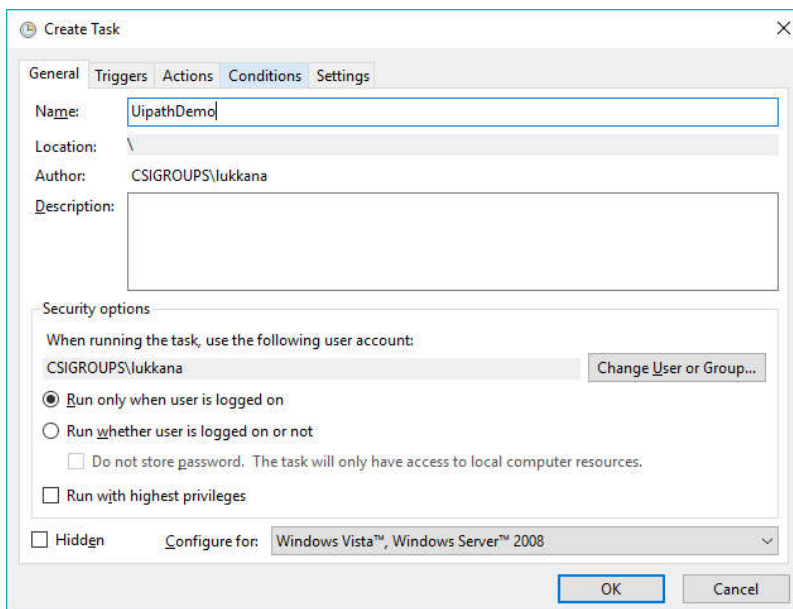[Encoding] : **ANSI** , => Click [**Save**]

Written by Ms. Lukkana Krongtong, RPA Developer

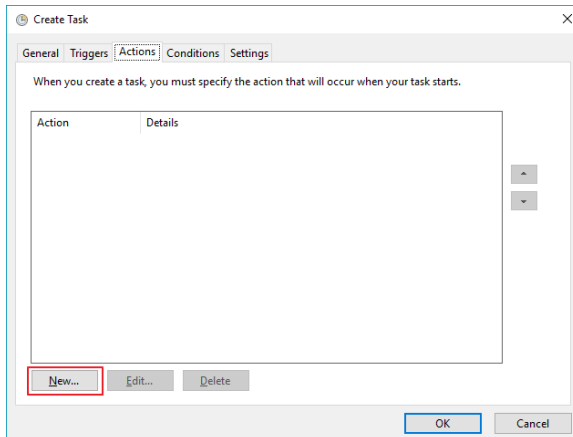7. Now we have **UiPathDemo.bat** for using with Task Scheduler

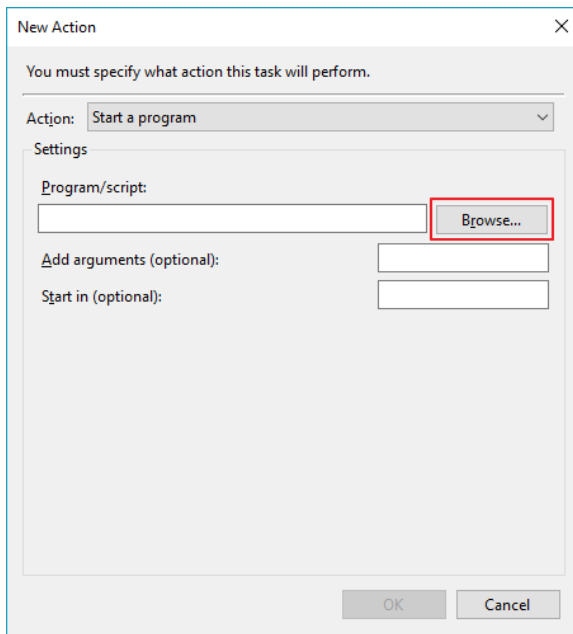8. Open **Task Scheduler.exe** => Click [**Create Task...**]

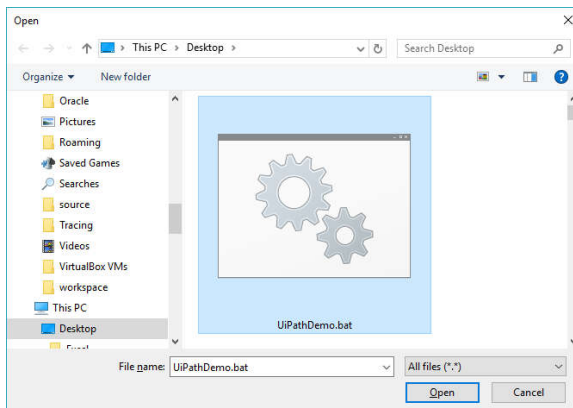9. [Create Task] Tab [**General**] => set task name [**Name**] : UipathDemo (Any name)
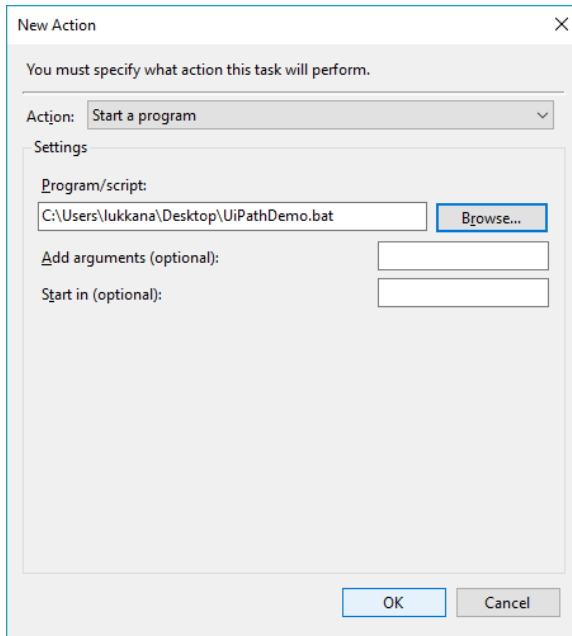
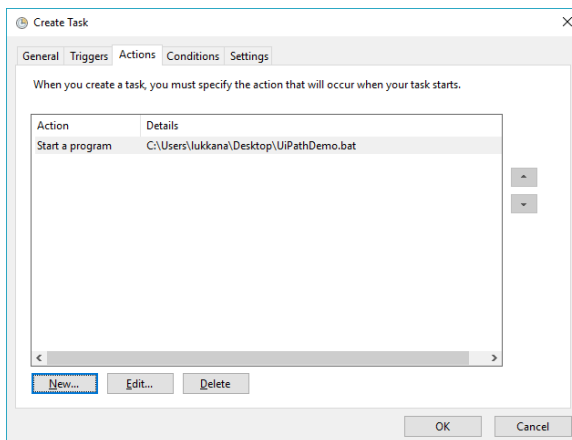10. [Create Task] Tab [**Action**] => Click [**New**]

Click [**Browse**]

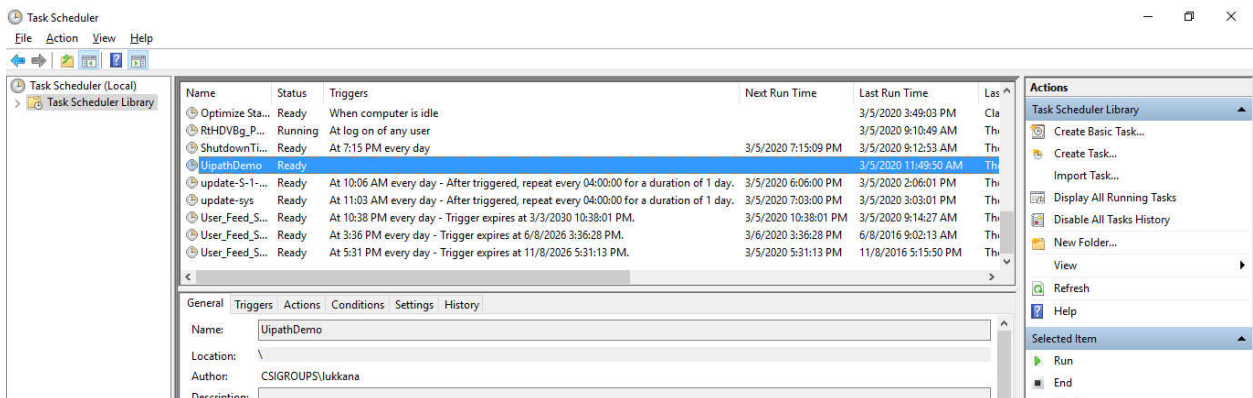Select **UiPathDemo.bat** => Click [**Open**]

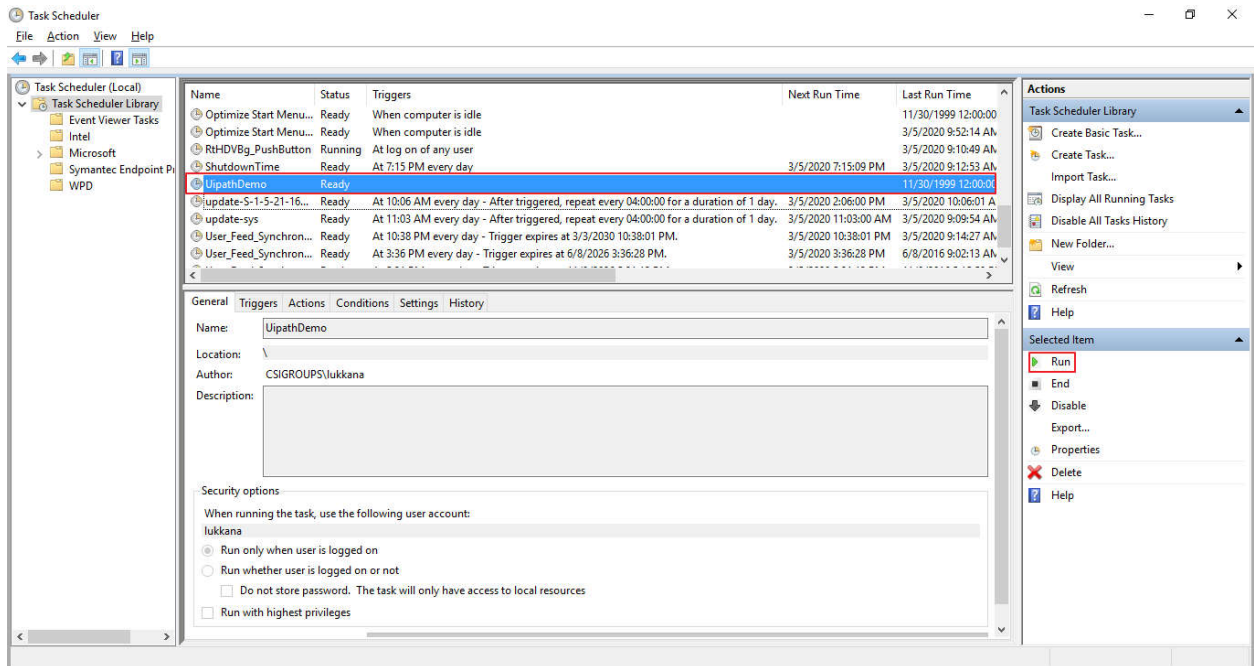Click [**OK**]

Click [**OK**]

11. Now we have already created Task Scheduler for running "**UiPathDemo.bat**" name "**UipathDemo**"

12. Select **UipathDemo** => Click [**Run**]

13. You've got it !