

My computer:

1. update version at setup file:

"C:\GIT_AUTOMATION\projects-scheduler\setup.py"

```
version='1.1.8',|
```

2. Update version at about file:

"C:\GIT_AUTOMATION\projects-scheduler\project_scheduler\sp\templates\modals\about\about.html"

```
<p><span class="version-label"><span id="rvVersionLabel">Version</span>:</span><span class="version-value" id="rvVersion">1.1.8 from 12/04/2022 17:00</span></p>
```

3. Create a new Zip file for projects_scheduler

Open C:\GIT_AUTOMATION\projects-scheduler folder with CMD as **Administrator**

Run C:\GIT_AUTOMATION\projects-scheduler> **python setup.py sdist --formats=zip**

4. Go to C:\GIT_AUTOMATION\projects-scheduler\dist\ folder

Copy the new zip version (**project_scheduler-1.1.8.zip**)

TESTSHELL-03:

1. Go to search → Task Scheduler → project scheduler → end
2. Paste the new zip at → C:\Users\Public\Downloads
3. Open C:\Users\Public\Downloads folder with CMD as **Administrator**
4. Run → C:\Users\Public\Downloads> **pip3 install project_scheduler-1.1.8.zip**
5. Go to → Task Scheduler → project scheduler → run

Currently use these commands:

to install the new project scheduler on the server (04):

C:\Python38-32\python.exe -m pip C:\Users\Public\Downloads\project_scheduler-1.1.14.zip

to check the new project scheduler on the server (04):

C:\Python38-32\python.exe C:\Python38-32\Lib\site-packages\project_scheduler\run_sp_dashboard.py