

Step 1 Copy the service file in etc/systemd/system from the directory Reboot and Startup
Step 2. Open the file using “sudo vi” or “sudo nano” (make sure the file is opened via terminal only)

Step 3: Replace the path in ExecStart with your own python file path, username with your own user name (hint: type “whoami” in terminal to get your username) and group name with your own group name (hint: type “id -gn” in terminal to get your group name)

Step 5: Save this file and close it.

Step 6(optional- already done via .sh file): Make the script executable:

```
sudo chmod +x <yourPythonFilePath>/<yourPythonFileName>.py
```

Step 6(optional- already done via .sh file): Make your service file executable:

```
sudo chmod 644 <yourServiceFillepath>/<yourfilename>.service
```

Step 7(optional- already done via .sh file): Enable the service:

```
sudo systemctl enable <yourfilename>.service
```

Note: check the status of the file if its active or not using below command:

```
sudo systemctl status <yourfilename>.service
```

IMPORTANT: All the pip installations should be done using sudo if not done earlier.