

Steps to run script when pi power up

Step1(Install Selenium and chromium driver):

- `sudo apt-get install chromium-chromedriver`

<https://patrikmojzis.medium.com/how-to-run-selenium-using-python-on-raspberry-pi-d3fe058f011>

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Step2(py):

1. Save below program in .py format
2. Create script.sh file
3. Cd Desktop
4. `nano script.sh`
5. Inside script.sh `python3 /home/pi/Desktop/programme.py`
6. `chmod +x /home/pi/Desktop/script.sh`

Step3(run in auto start):

1. `nano .config/systemd/user/script.service`
2. `systemctl --user daemon-reload`
3. `journalctl --user -u script.service`
4. `cd .config/systemd/user/`
5. `systemctl --user enable script.service`
6. `systemctl --user status script.service`

Script.sh:

[Unit]

Description=Auto Start Up

After=network.target

[Service]

ExecStart=/bin/bash /home/pi/Desktop/script.sh

Restart=on-failure

RestartSec=3

[Install]

WantedBy=default.target