Installing the Centerline Trace Extension for Inkscape in Windows 8.x or 10

1. Install PIP and Pillow for Inkscape's bundled Python:
    1.1.   Download get-pip.py from https://pip.pypa.io/en/stable/installing/ (right click on the link and save to a file).
    1.2.   Drag get-pip.py from your browser downloads directory to your Inkscape program directory (e.g., **c:\Program Files\Inkscape** or **c:\Program Files (x86)\Inkscape**). You'll have to give administrator permission.
    1.3.   Start an administrator shell. (Win-X and choose "Command Prompt (Admin)")
    1.4.   Change to your Inkscape directory, e.g.,
          cd "\Program Files\Inkscape"
    1.5.   Install PIP in administrator shell:
          python\python get-pip.py --trusted-host pypi.python.org --ignore-installed
    1.6.   Install Pillow in administrator shell:
          python\Scripts\pip --trusted-host pypi.python.org install pillow

2. Install autotrace executable for Inkscape:
    2.1.   Download a Windows autotrace.exe. I got one from here: https://github.com/scottvr/autotrace-win64-binaries/raw/master/bin/autotrace.exe (this is for 64-bit, but it will also work fine with 32-bit Inkscape as long as you have a 64-bit system).
    2.2.   Drag it to your Inkscape extensions directory, e.g., **c:\Program Files\Inkscape\share\extensions**. You'll have to give administrator permission.

3. Install centerline trace extension for Inkscape:
    3.1.   Download the latest centerline trace extension zip file from: https://github.com/fablabnbg/inkscape-centerline-trace/archive/master.zip
    3.2.   Open the zip file.
    3.3.   Go to its **inkscape-centerline-trace-xxx** directory.
    3.4.   Drag **centerline-trace.inx**, **centerline-trace.py** and **rof.py** to your Inkscape extensions directory (see 2.2). You'll have to give administrator permission.

4. Use:
    4.1.   Start or restart Inkscape.
    4.2.   Copy in a bitmap.
    4.3.   Keep bitmap selected.
    4.4.   **Extensions | Images | Centerline trace**.
    4.5.   Select options. Press **Apply**.