

# **wkhtmltox installation**

**Version 1.0**

### Version History

Version	Date	Handled by	Comments
V1.0	26-Aug-2019	ZL Chen	First version release.

Precondition Setting:

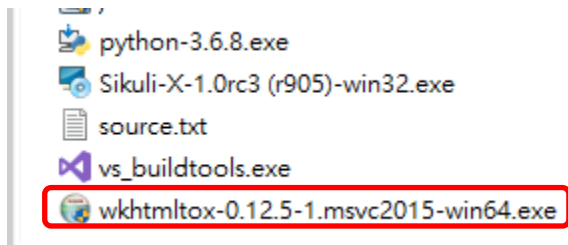
Please make sure the DUT is connected to the internet.

Please follow the installation steps as below:

**Step 1:**

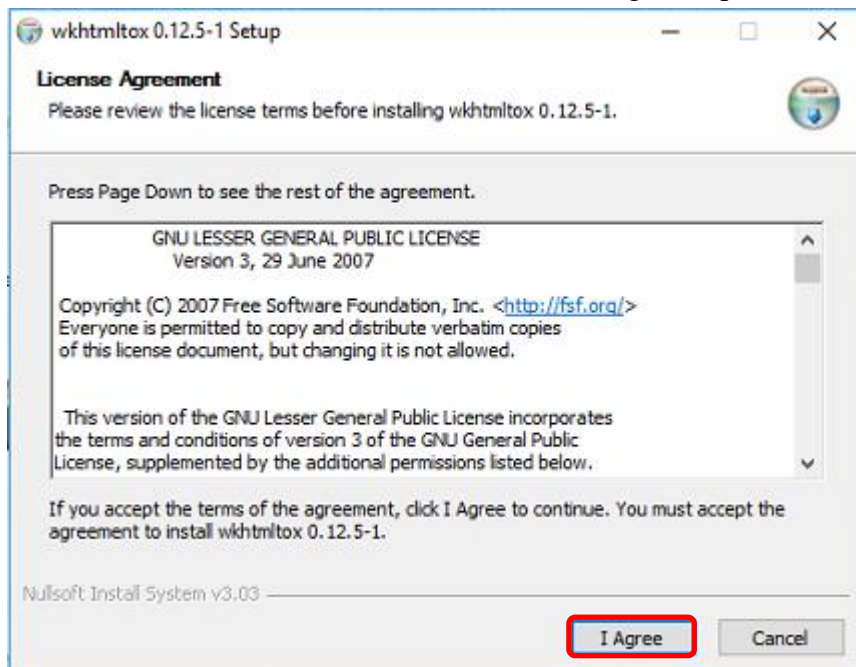
Please find the “wkhtmltox-0.12.5-1.msvc2015-win64.exe” under the installer folder, and then double click this one.

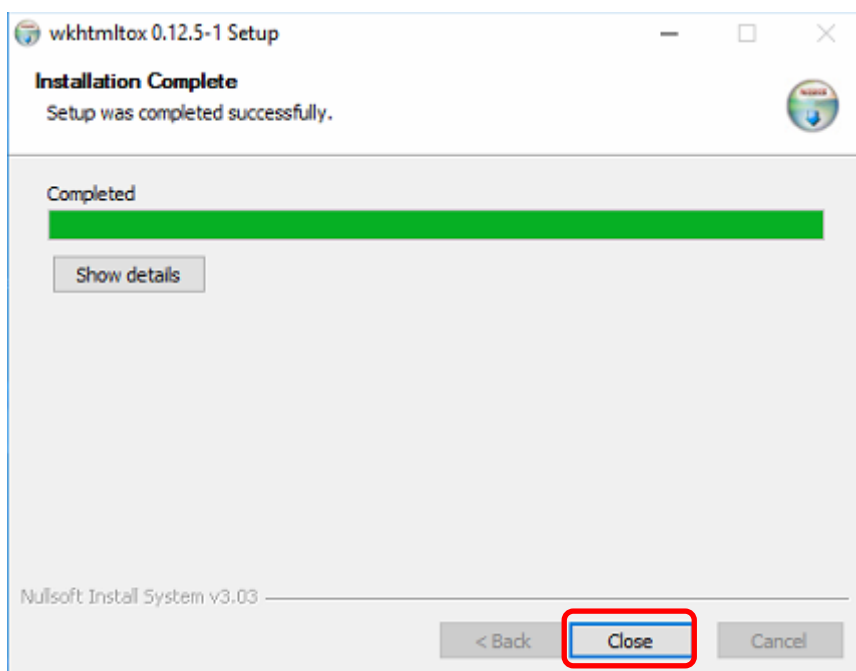
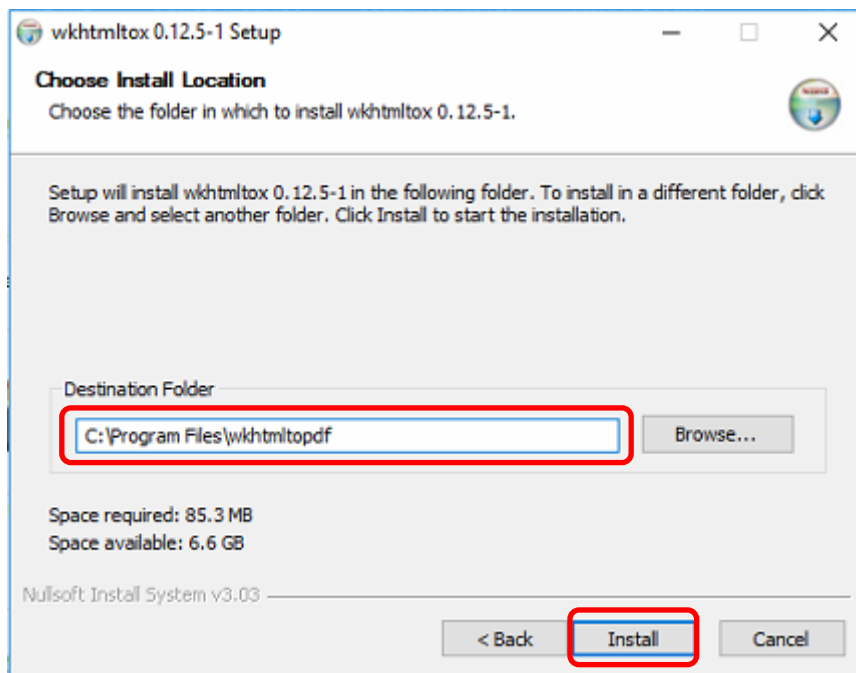
Location: .\automation\installer



**Step 2:**

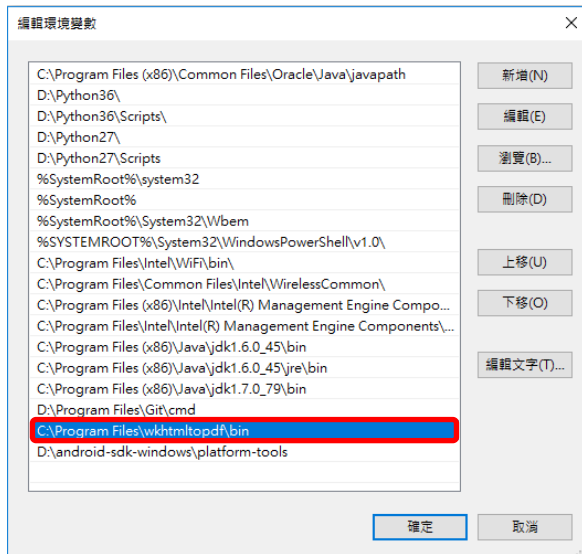
Please tick the checkbox, and then click the “I Agree” option.





### Step 3:

Join the “C:\Program Files\wkhtmltopdf\bin” of path.



### Step 4:

Make sure the “wkhtmltoimage” command can be worked.

```
Administrator: Command Prompt

C:\Users\Administrator>wkhtmltoimage
You need to specify at least one input file, and exactly one output file
Use - for stdin or stdout

Name:
  wkhtmltoimage 0.12.5 (with patched qt)

Synopsis:
  wkhtmltoimage [OPTIONS]... <input file> <output file>

Description:
  Converts an HTML page into an image,

General Options:
  --crop-h <int>          Set height for cropping
  --crop-w <int>          Set width for cropping
  --crop-x <int>          Set x coordinate for cropping
  --crop-y <int>          Set y coordinate for cropping
  -H, --extended-help    Display more extensive help, detailing
                        less common command switches
  -f, --format <format>   Output file format
  --height <int>         Set screen height (default is calculated
                        from page content) (default 0)
  -h, --help             Display help
  --license              Output license information and exit
  --log-level <level>    Set log level to: none, error, warn or
                        info (default info)
  --quality <int>        Output image quality (between 0 and 100)
                        (default 94)
  -q, --quiet            Be less verbose, maintained for backwards
                        compatibility; Same as using --log-level
                        none
  -V, --version          Output version information and exit
  --width <int>          Set screen width, note that this is used
                        only as a guide line. Use
                        --disable-smart-width to make it strict.
                        (default 1024)

Contact:
  If you experience bugs or want to request new features please visit
  <https://github.com/wkhtmltopdf/wkhtmltopdf/issues>

C:\Users\Administrator>
```