

Installation For Windows Computers

1. Install Visual Studio C++ 2017 :

1. Download the correct version of Microsoft Visual C++ Redistributable for Visual Studio 2017
<https://support.microsoft.com/en-us/help/2977003/the-latest-supported-visual-c-downloads>
 - If Windows is 64 bit, download and run "vc_redist.x64.exe"
 - If Windows is 32 bit, download and run "vc_redist.x86.exe"
2. Restart computer

2. Install Python 3.6 and required packages:

1. Download and Run https://repo.anaconda.com/archive/Anaconda3-2019.03-Windows-x86_64.exe
2. During Installation, choose the option to add CONDA to PATH
3. After Installation, open command prompt
4. Go to directory of the timstof package
5. Run the following command

```
conda env create -f environment.yml
```

To Run

```
conda activate timstof3  
python extract_msn_nopd.py input/
```

extractor will create files in input directory