**Steps to auto-install the required software**

1. Open cmd with administrative privileges. (Open cmd🡪right click🡪run as administrator
2. Copy and run this command

@"%SystemRoot%\System32\WindowsPowerShell\v1.0\powershell.exe" -NoProfile -InputFormat None -ExecutionPolicy Bypass -Command "iex ((New-Object System.Net.WebClient).DownloadString('https://chocolatey.org/install.ps1'))" && SET "PATH=%PATH%;%ALLUSERSPROFILE%\chocolatey\bin"

1. Run this command

choco install -y packages.config

**Note**:- Make sure you save packages.config file in one particular location and run the command of the 3rd step from that location

Packages.config file will contain all the software that needs to be installed (you can specify in the format attached below and also version of the software that needs to be installed can be specified)



1. All the specified software will be downloaded and installed with specific version.
2. The above packages.config file will install git, pycharm, Jenkins, pip, jre8, python2 and visualstudio2015community.

**Steps to auto-install all the pip modules**

* Create a txt file with all the pip packages that needs to be installed eg: -



* Run this command from that location

pip install -r requirements.txt

* The above requirements.txt will install xlrd, comtypes, pyotp

**Steps to auto-install software using silent installation**

* Add the following bat file in a desired location and run as an administrator (Right click and run as administrator)



* This bat file will install TeamViewer, pycharm, git, visual studio, python

**Note**: - Any number of software can be added or removed for all the above mentioned methods of auto-install.