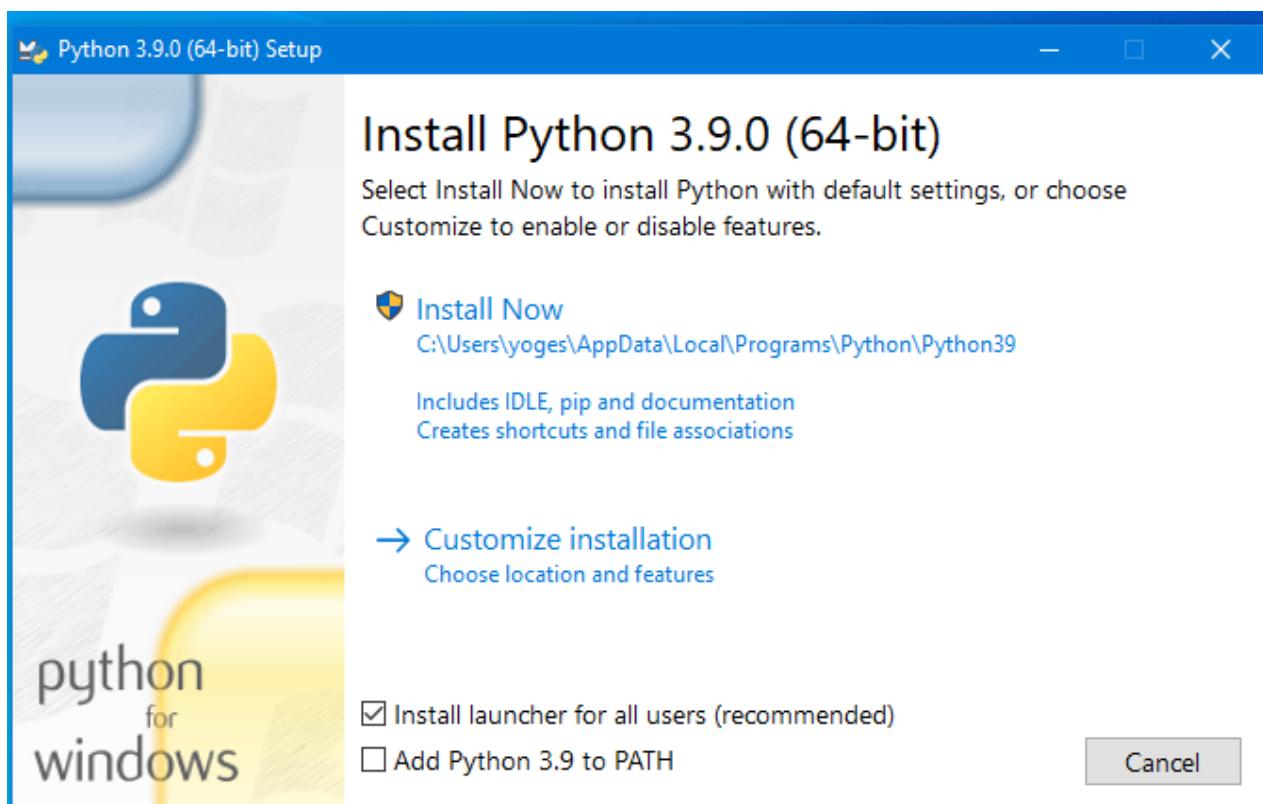


Python Installation Guide

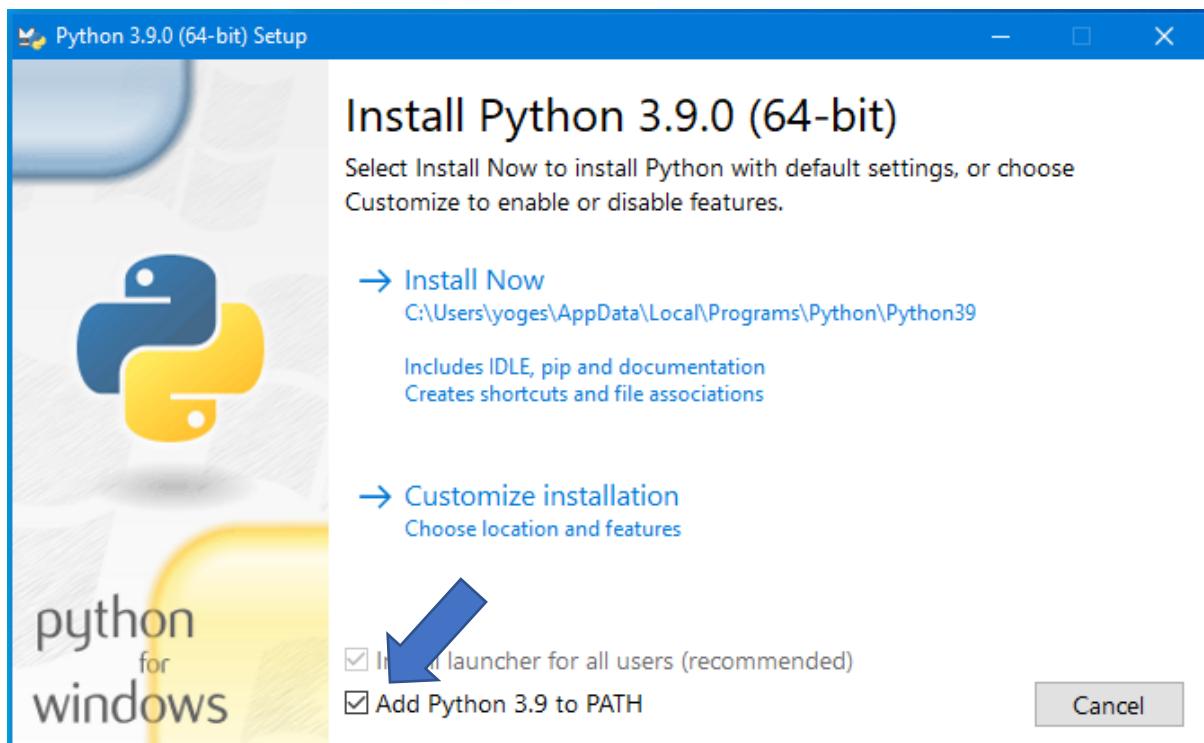
Windows Operating System

- Download Python-3.9.0 Set up for 64 bit Windows OS (8.1 onwards) [here](https://www.python.org/ftp/python/3.9.0/python-3.9.0-amd64.exe).
- If 'here' option does not work then please find the set up URL below:
<https://www.python.org/ftp/python/3.9.0/python-3.9.0-amd64.exe>
- Once the setup file is downloaded, click on it, you will get the following dialogue box.

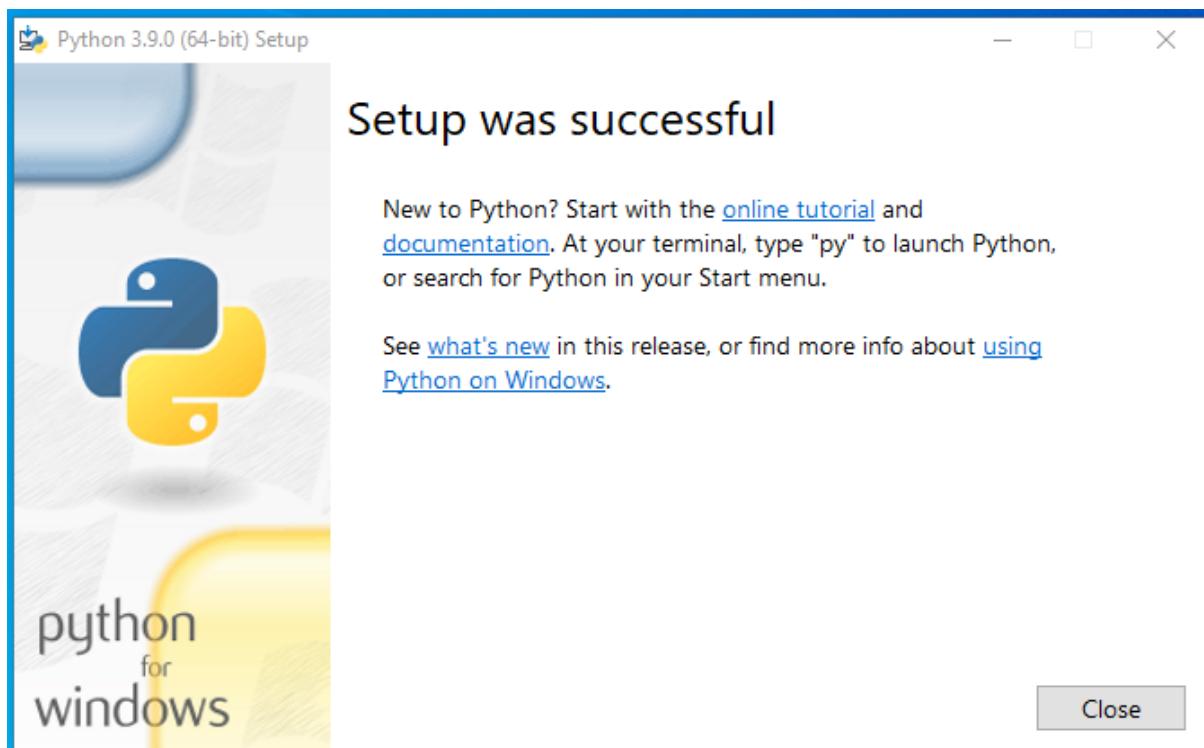


- [SEE THE NEXT PAGE]

- Click on 'Add Python 3.9 To Path' Check Box.



- Click on the install now and wait for set to finish. At the end you should get successful installation window as show below.



- Click on Close. Python is ready to use!

Linux Operating System:

- On Linux systems you must depend on your distribution repository for Python installation as python.org does not maintain precompiled binaries for the same.
- If you are using Debian based Linux distribution such as Ubuntu / Debian etc. then follow the given procedure.
 1. Open Terminal (shell)
 2. Make sure that you are connected to the internet.
 3. Make sure that the logged in user is in the 'sudoers' group.
 4. Run following command on terminal
`# sudo apt-get install idle3`
 5. You will be prompted for password. Enter the same password that you used for log in.
 6. Wait for installer to finish the installation process. When you get the next prompt without any error message then the installation is complete.
- If you are using RPM based Linux distribution such as Fedora, then follow the given procedure
 1. Open Terminal (shell)
 2. Make sure that you are connected to the internet.
 3. Make sure that the logged in user is in the 'sudoers' group.
 4. Run following command on terminal
`# sudo dnf install idle3`
 5. You will be prompted for password. Enter the same password that you used for log in.
 6. Wait for installer to finish the installation process. When you get the next prompt without any error message then the installation is complete.

