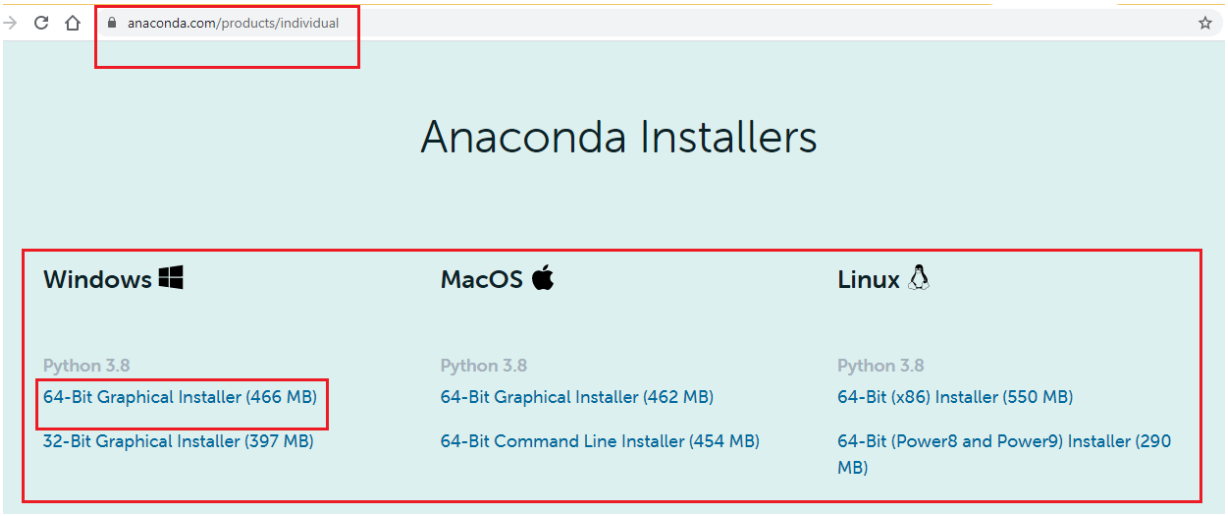
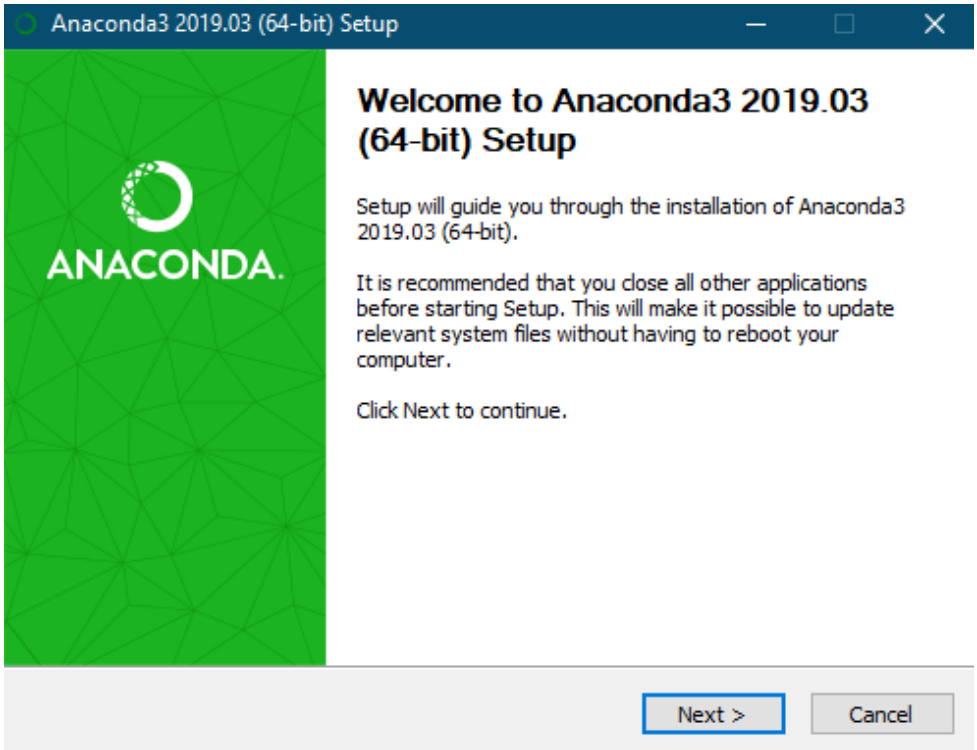
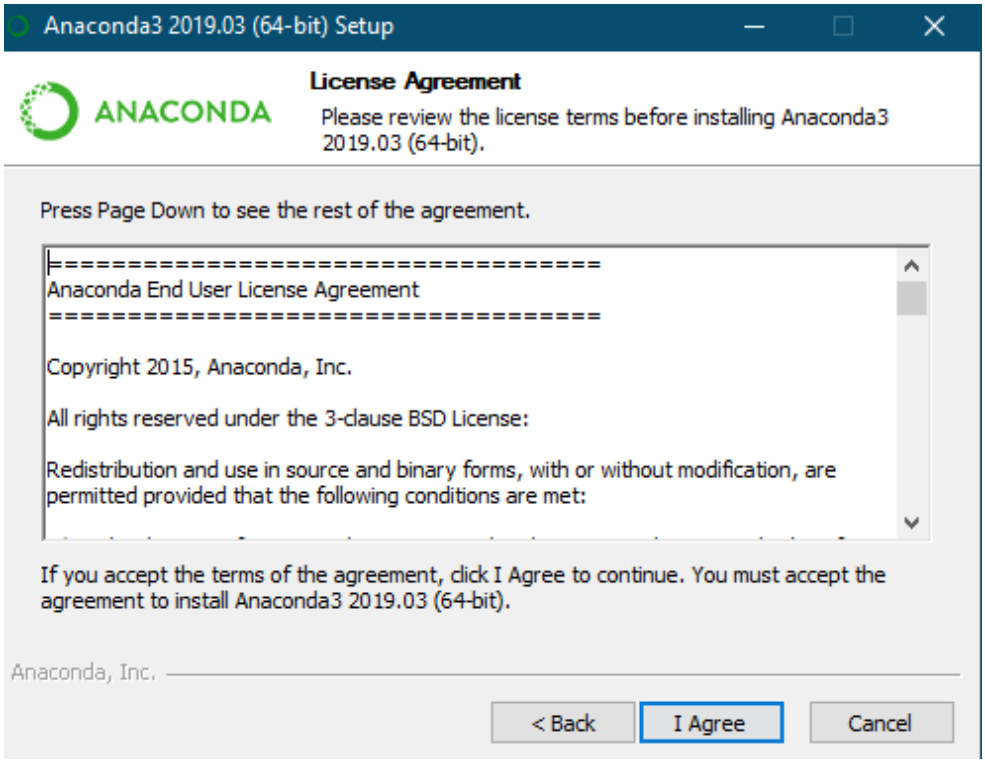
Download the Anaconda tool from this link:
https://www.anaconda.com/products/individual



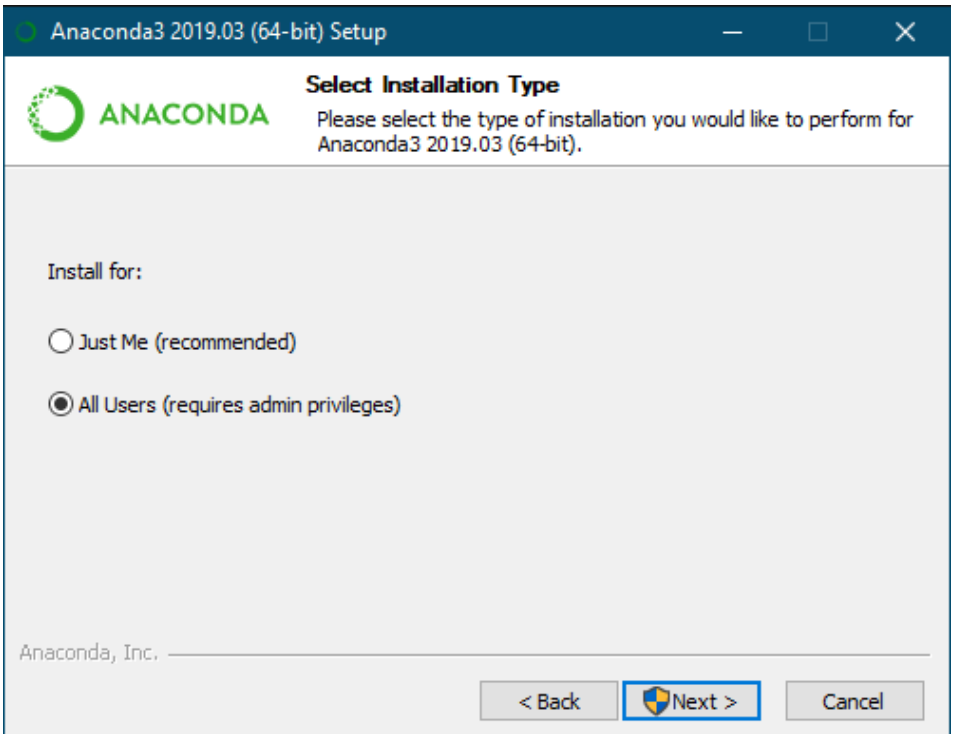
1. Open the anaconda software. It will show the installation wizard as mentioned below. Click on Next.



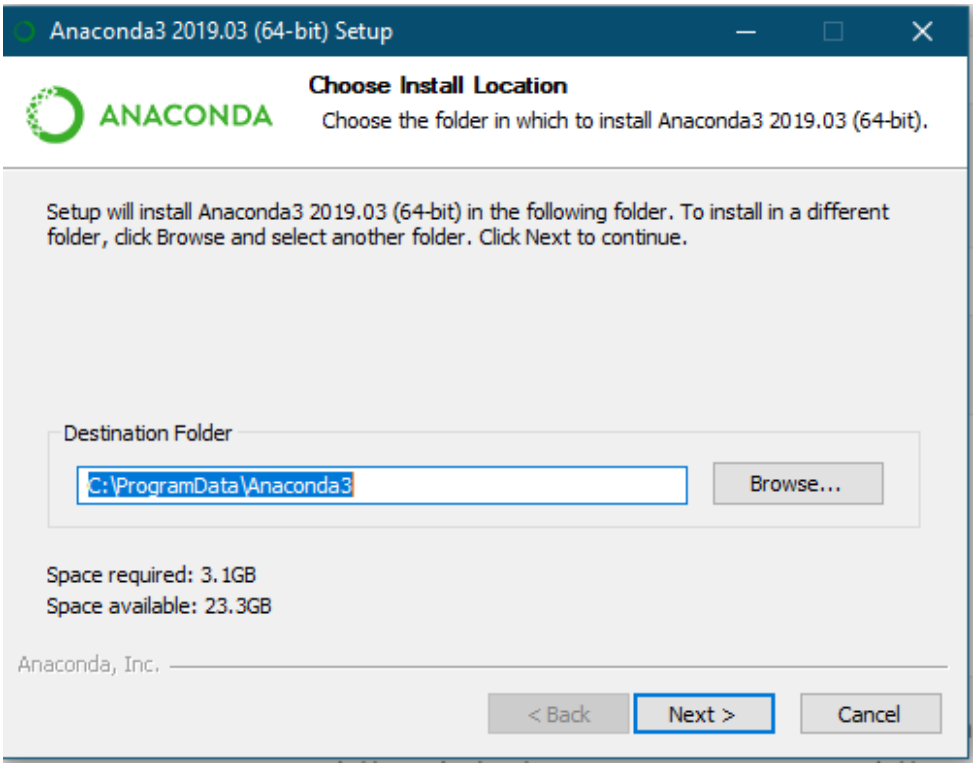
2. Click on I Agree. Move to the Next Window.


Anaconda3 2019.03 (64-bit) Setup
ANACONDA
License Agreement
Please review the license terms before installing Anaconda3 2019.03 (64-bit).
Press Page Down to see the rest of the agreement.
==========
Anaconda End User License Agreement
==========
Copyright 2015, Anaconda, Inc.
All rights reserved under the 3-clause BSD License:
Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
If you accept the terms of the agreement, click I Agree to continue. You must accept the agreement to install Anaconda3 2019.03 (64-bit).
Anaconda, Inc.
< Back
I Agree
Cancel

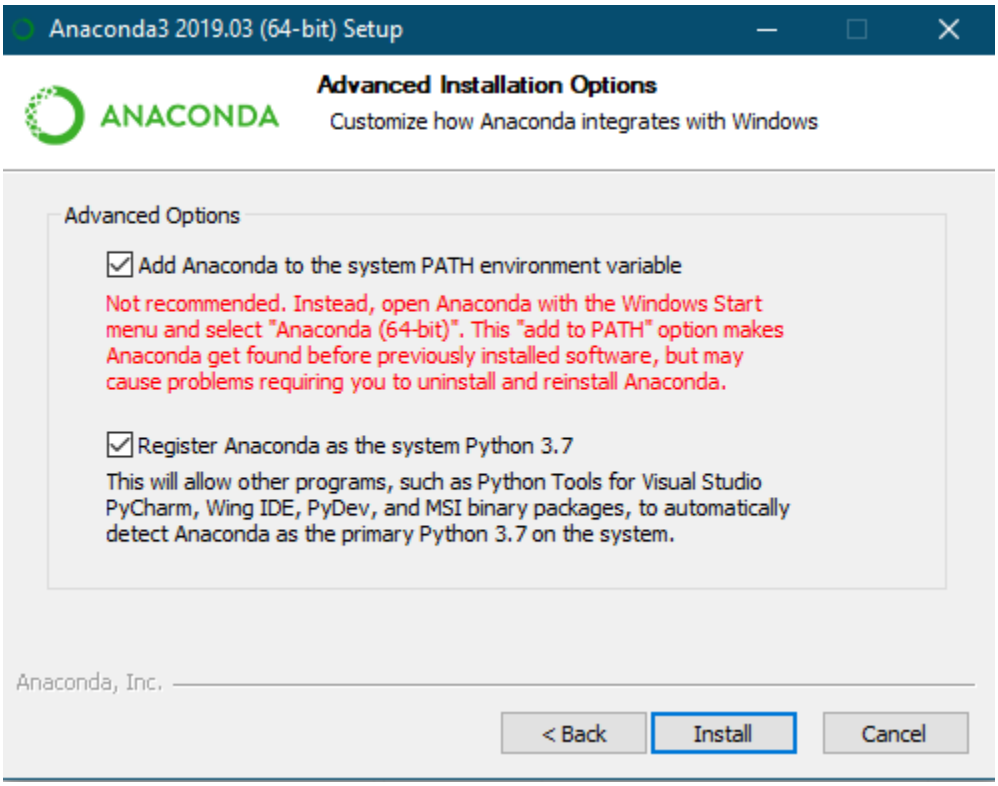
3. Select All Users. (**Note:** By Default Just Me will be selected change it to All Users). Give Admin Permissions. Click on Next & move to the Next Window.



4. It will Open a new Window showing path of Ananconda Folder. Keep it as Default. Click on Next.



5. Select Both Advanced Options as shown. & Click on Install.

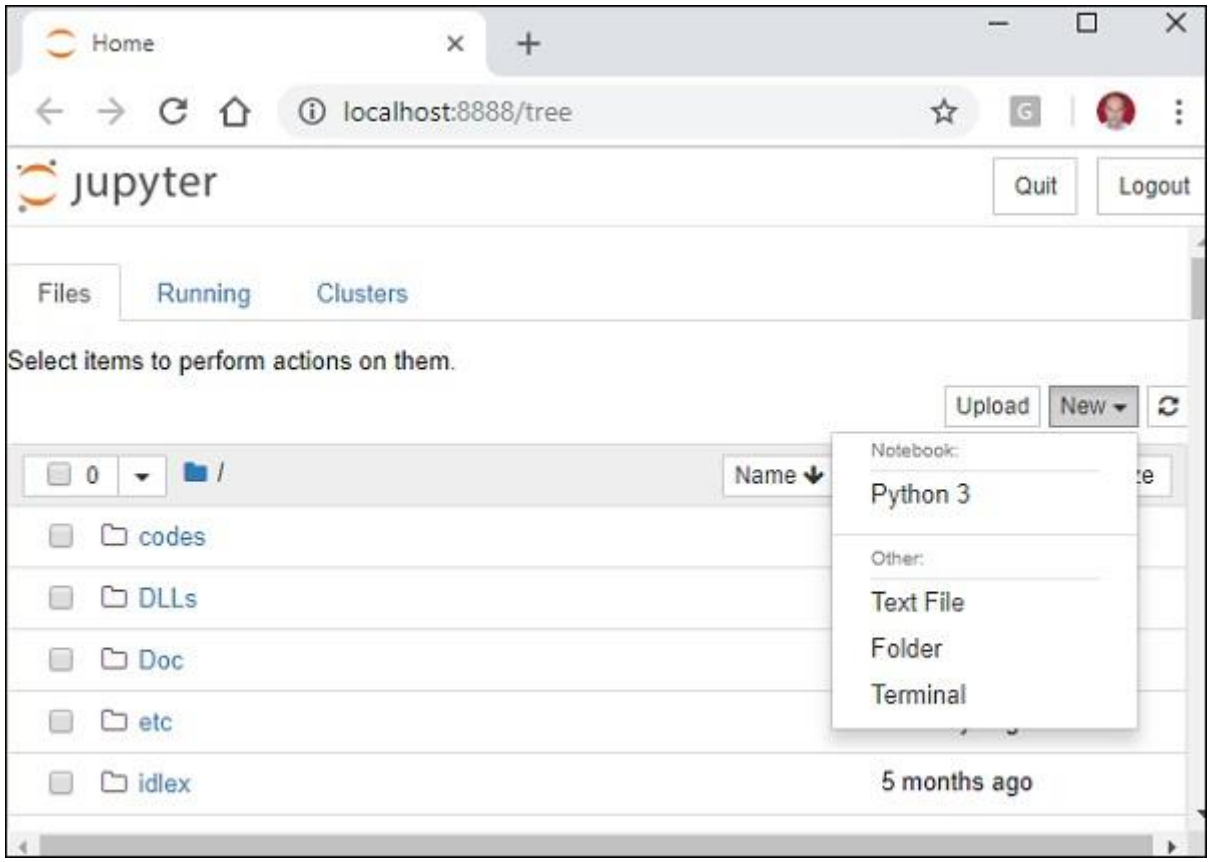


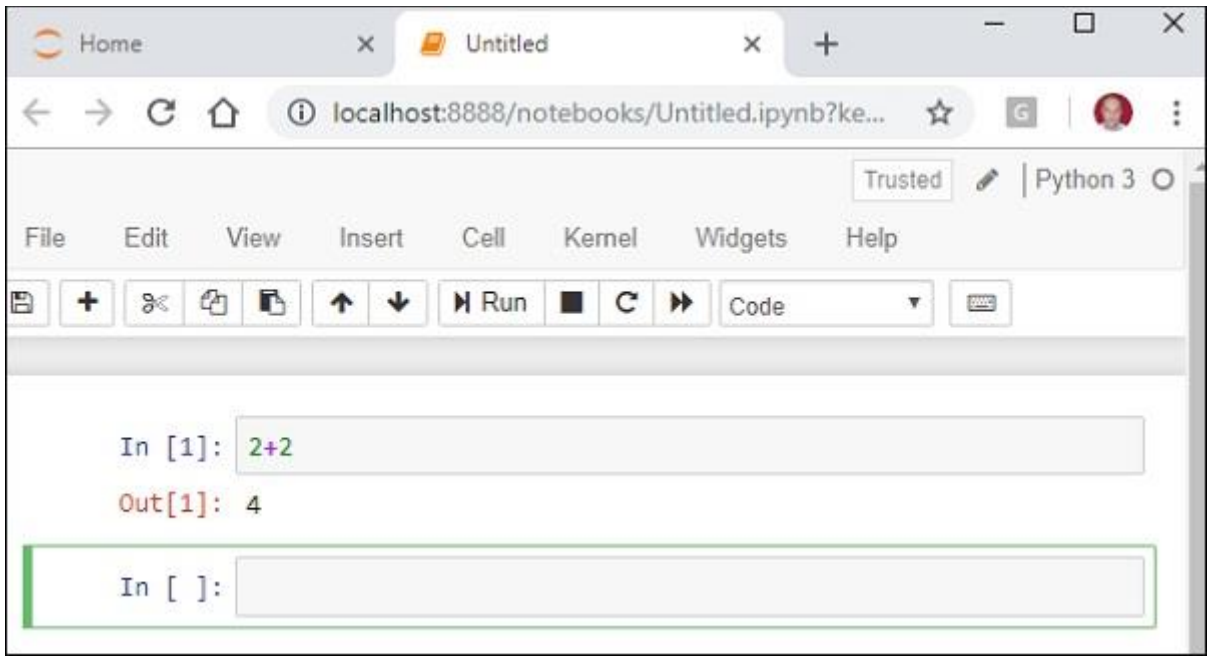
6. Wait for Installation to finish complete. Check if Installation completed by Searching " **Jupyter Notebook**" on Windows Start Search Option. If opens successfully. Congratulations it worked**.**

To start the application, use the following command in the command prompt window.

```
c:\python36>jupyter notebook
```

The server application starts running at default port number 8888 and browser window opens to show notebook dashboard.



Observe that the dashboard shows a dropdown near the right border of browser with an arrow beside the New button. It contains the currently available notebook kernels. Now, choose Python 3, then a new notebook opens in a new tab. An input cell as similar to that of in IPython console is displayed.

You can execute any Python expression in it. The result will be displayed in the Out cell