

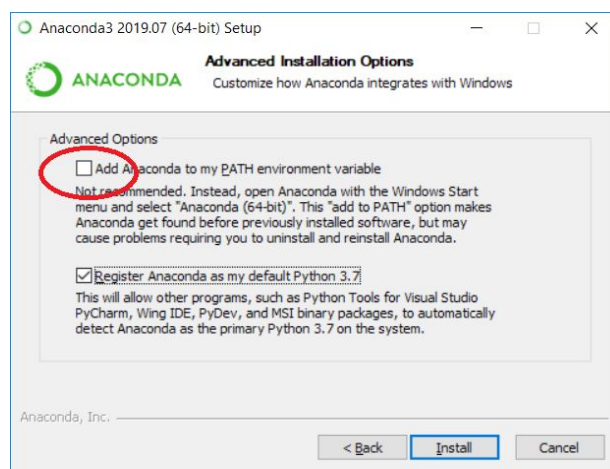
Anaconda Installation Guide

Anaconda Distribution contains all the libraries you need for the Data Engineering course.

To install anaconda you will need to download the installer from the website
<https://www.anaconda.com/distribution/#download-section>

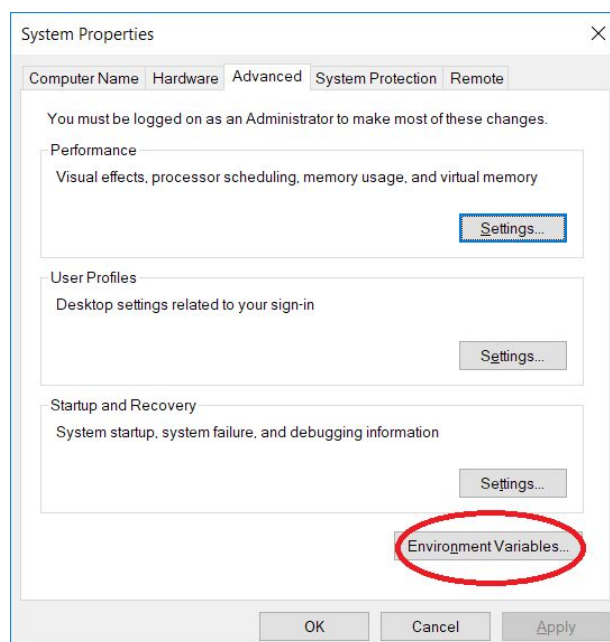
For Windows:

During installation, uncheck the option that adds anaconda's path to the environment variables.

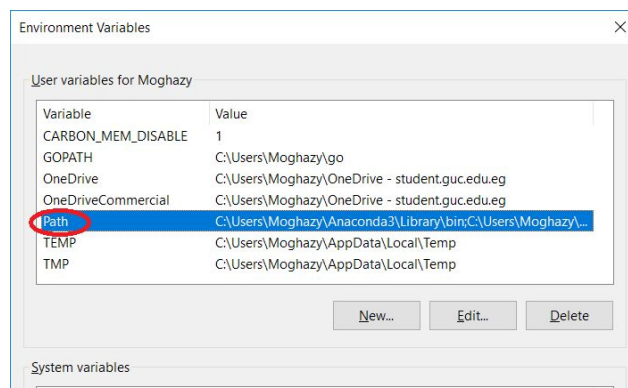


After installation, you will need to add anaconda's path to the environment variables as follows.

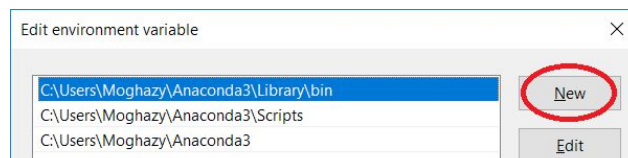
1. From System Properties, choose Environment Variables (search for environment variables using windows search)



2. Double click on path to add a new path.



3. Click new to add a new path as follows, you will need to add three new paths as follows:



- a. <the place where you installed the library>\Anaconda3\Library\bin
- b. <the place where you installed the library>\Anaconda3\Scripts
- c. <the place where you installed the library>\Anaconda3

The path usually looks like this: C:\Users\User\Anaconda3\Library\bin

To make sure that the library was installed successfully, open a new CMD or Bash window and type: `conda --version`

For Linux users the installation is straight forward, you can follow this documentation for a smooth installation: <https://docs.anaconda.com/anaconda/install/linux/>