

# R Installation

## Steps to install R & R-Studio:

Download and install R and RStudio from below links: R (3.6.1 version)

### **R Install:**

For Windows: <https://cran.r-project.org/bin/windows/base/R-3.6.1-win.exe>

For Mac: <https://cran.r-project.org/bin/macosx/R-3.6.1.pkg>

### **RStudio:**

For Windows: <https://download1.rstudio.org/desktop/windows/RStudio-1.2.1335.exe>

For Mac: <https://download1.rstudio.org/desktop/macos/RStudio-1.2.1335.dmg>

# Python Installation

## **Steps to install Anaconda 5.0.0 (64-Bit) with Python3.6:**

### **Anaconda Installation on Windows Machine:**

1. Go to <https://repo.continuum.io/archive/>

Anaconda3-5.2.0-Windows-x86.exe	506.3M	2018-05-30 13:04:19
Anaconda3-5.2.0-Windows-x86_64.exe	631.3M	2018-05-30 13:04:18

Depending on the OS install one version from the above list

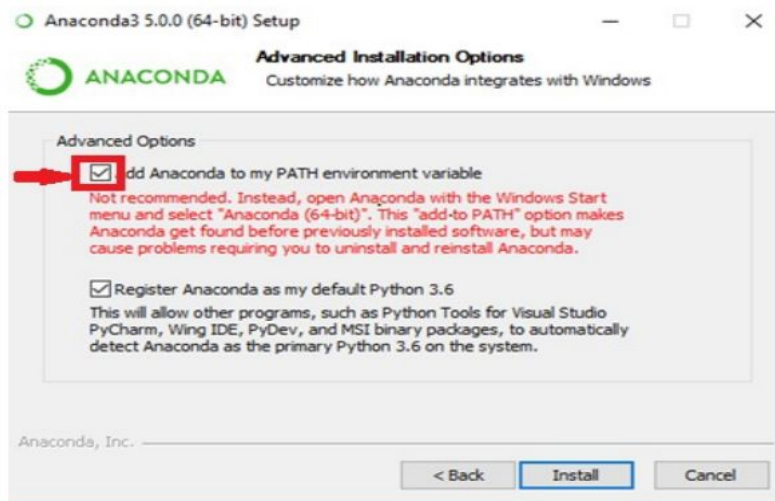
For 32 Bit Windows:

<https://repo.continuum.io/archive/Anaconda3-5.2.0-Windows-x86.exe>

For 64 Bit Windows:

[https://repo.continuum.io/archive/Anaconda3-5.2.0-Windows-x86\\_64.exe](https://repo.continuum.io/archive/Anaconda3-5.2.0-Windows-x86_64.exe)

During installation, make sure to select the first check-box to add anaconda to PATH environment variable



2. Open command prompt
  - a. Execute “**python --version**”  
It will display “**Python 3.6.2 :: Anaconda, Inc.**”

## Anaconda Installation on Linux, Ubuntu and Centos:

1. Go to <https://repo.continuum.io/archive/>

Anaconda3-5.2.0-Linux-x86.sh	507.3M	2018-05-30 13:05:46
Anaconda3-5.2.0-Linux-x86_64.sh	621.6M	2018-05-30 13:05:43

Depending on the OS install one version from the above list

For 32 bit:

<https://repo.continuum.io/archive/Anaconda3-5.2.0-Linuxx86.sh>

For 64 bit:

[https://repo.continuum.io/archive/Anaconda3-5.2.0-Linuxx86\\_64.sh](https://repo.continuum.io/archive/Anaconda3-5.2.0-Linuxx86_64.sh)

Click on above link to Download.

Enter the following to install Anaconda for Python 3.6:

For Ubuntu :

```
$sudo chmod +x Anaconda3-5.2.0-Linux-x86_64.sh
```

*(In case you don't have executable permission for this file)*

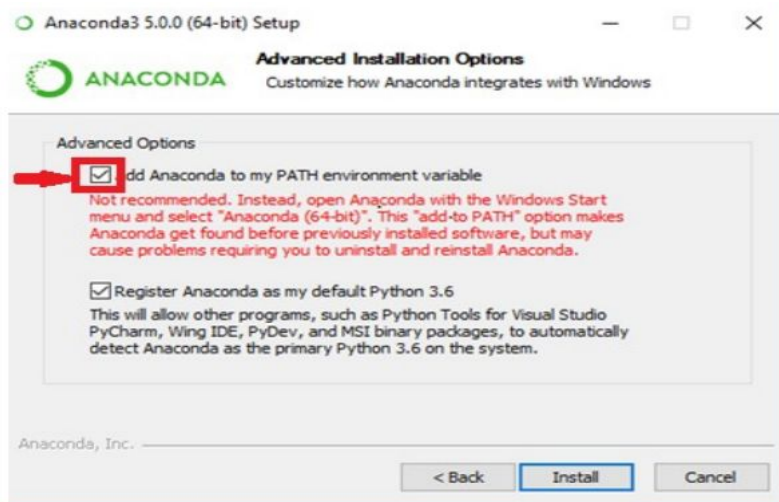
```
$sudo bash Anaconda3-5.2.0-Linux-x86_64.sh
```

For Centos:

```
#bash Anaconda3-5.2.0-Linux-x86_64.sh
```

**Note :** In my case it is /home/USER/Downloads . Please check Before installation where you have downloaded the file and change to that directory and run the above command.

During installation, make sure to select the first check-box to add anaconda to PATH environment variable



## Anaconda Installation on Mac OS :

### 1. Go to the link

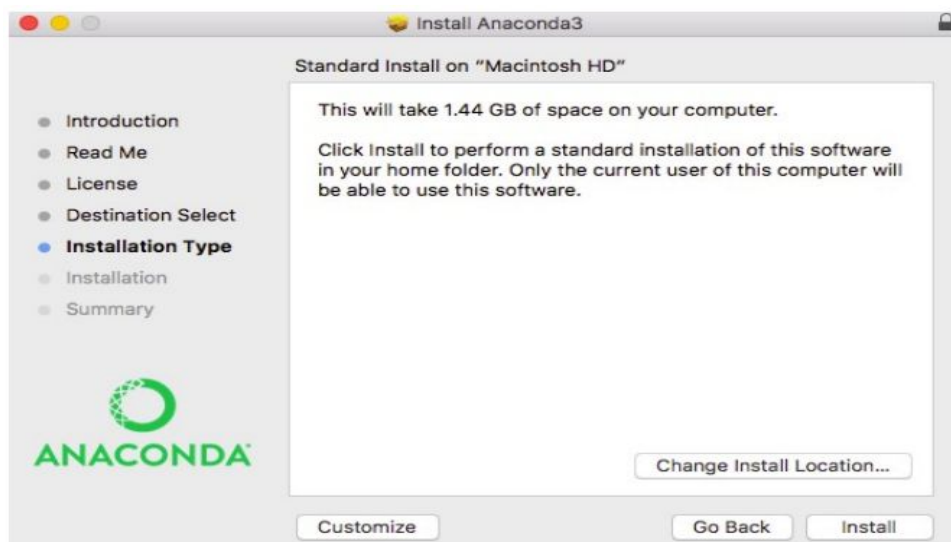
[https://repo.continuum.io/archive/Anaconda3-5.2.0-MacOSXx86\\_64.pkg](https://repo.continuum.io/archive/Anaconda3-5.2.0-MacOSXx86_64.pkg)

Download the graphical macOS installer for your version of Python. On the Destination Select screen, select Install for me only.

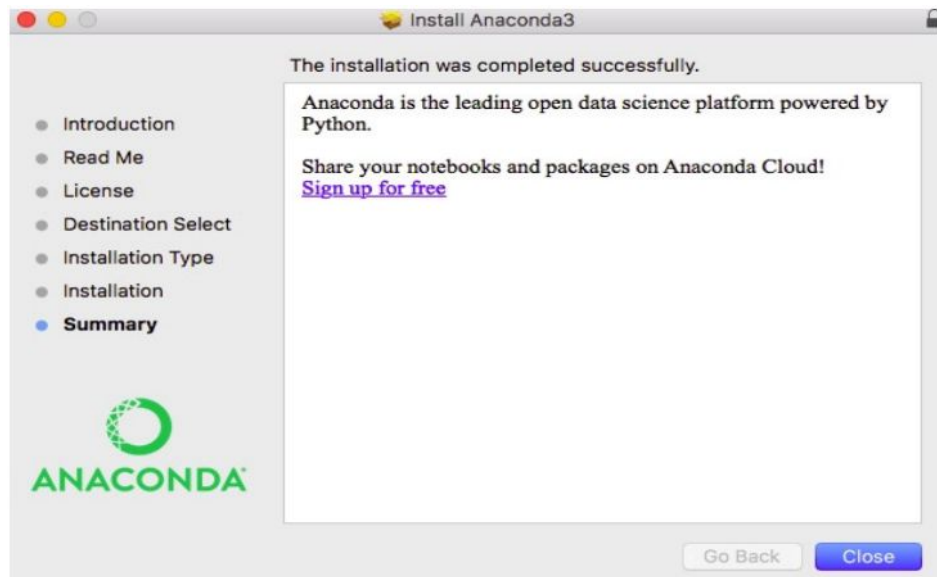
**NOTE:** If you get the error message “You cannot install Anaconda in this location,” reselect Install for me only.



On the Installation Type screen, you may choose to install in another location. The standard install puts Anaconda in your home user directory (recommended):



Click the Install button. A successful installation displays the following screen:



Finish Installation.

Click close button.

# Thank You