


**Bước 1:** Truy cập đường link <https://www.anaconda.com/products/individual#windows> rồi chọn Download

Individual Edition

# Your data science toolkit

With over 20 million users worldwide, the open-source Individual Edition (Distribution) is the easiest way to perform Python/R data science and machine learning on a single machine. Developed for solo practitioners, it is the toolkit that equips you to work with thousands of open-source packages and libraries.



Download

**Bước 2:** Chọn Python 3.7 64-Bit Graphical Installer với hệ điều hành tương ứng (Windows/MacOS) để tải file cài đặt

## Anaconda Installers

### Windows

#### Python 3.7

☒ 64-Bit Graphical Installer (466 MB)

32-Bit Graphical Installer (423 MB)

#### Python 2.7

64-Bit Graphical Installer (413 MB)

32-Bit Graphical Installer (356 MB)

### MacOS

#### Python 3.7

64-Bit Graphical Installer (442 MB)

64-Bit Command Line Installer (430 MB)

#### Python 2.7

64-Bit Graphical Installer (637 MB)

64-Bit Command Line Installer (409 MB)

### Linux

#### Python 3.7

64-Bit (x86) Installer (522 MB)

64-Bit (Power8 and Power9) Installer (276 MB)

#### Python 2.7

64-Bit (x86) Installer (477 MB)

64-Bit (Power8 and Power9) Installer (295 MB)

**Bước 3:** Mở file vừa tải để tiến hành cài đặt

# Anaconda Installers

## Windows

Python 3.7

64-Bit Graphical Installer (466 MB)

32-Bit Graphical Installer (423 MB)

Python 2.7

64-Bit Graphical Installer (413 MB)

32-Bit Graphical Installer (356 MB)

## MacOS

Python 3.7

64-Bit Graphical Installer (442 MB)

64-Bit Command Line Installer (430 MB)

Python 2.7

64-Bit Graphical Installer (637 MB)

64-Bit Command Line Installer (409 MB)

## Linux

Python 3.7

64-Bit (x86) I

64-Bit (Power

MB)

Python 2.7

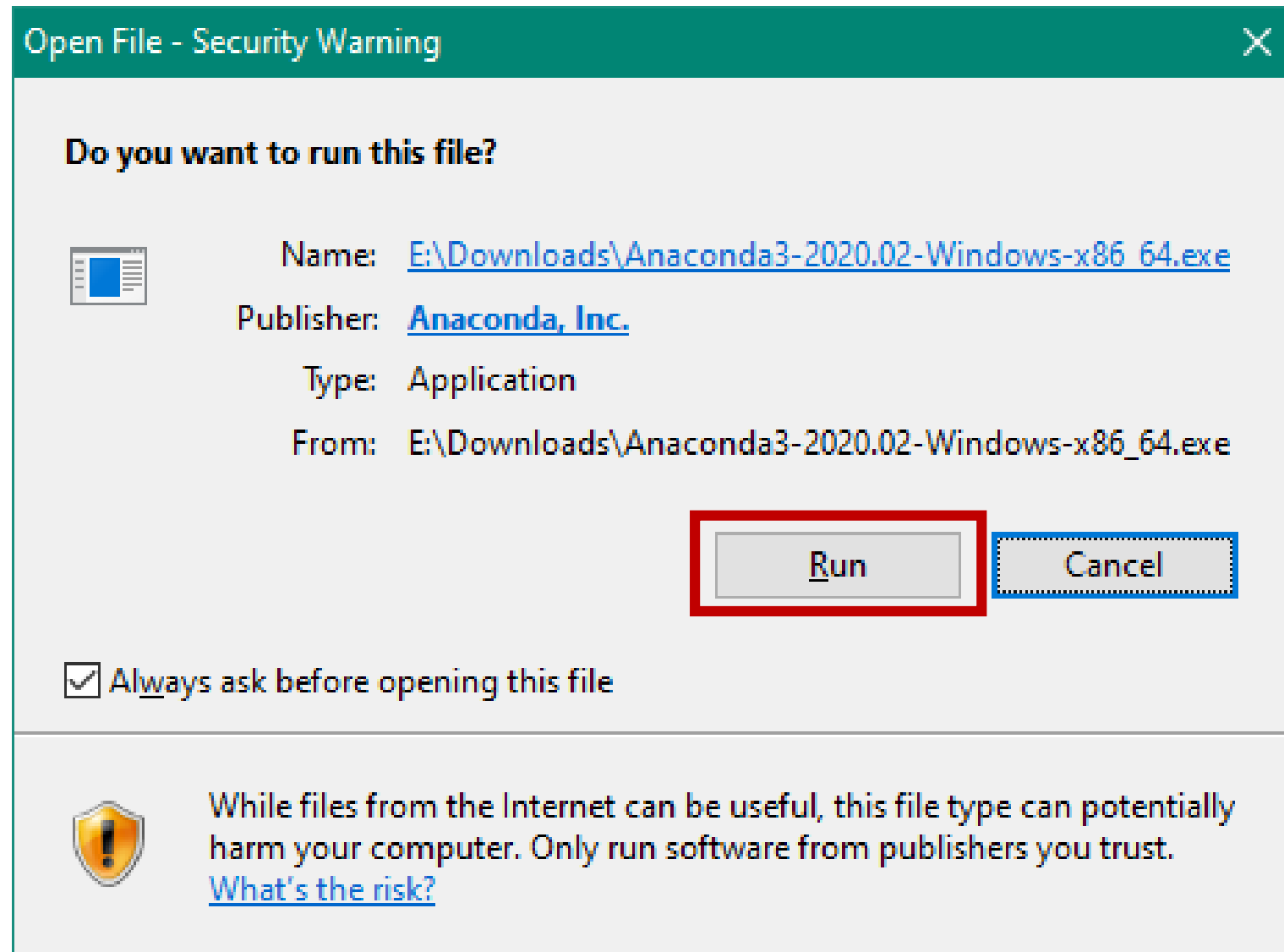
64-Bit (x86) I

64-Bit (Power

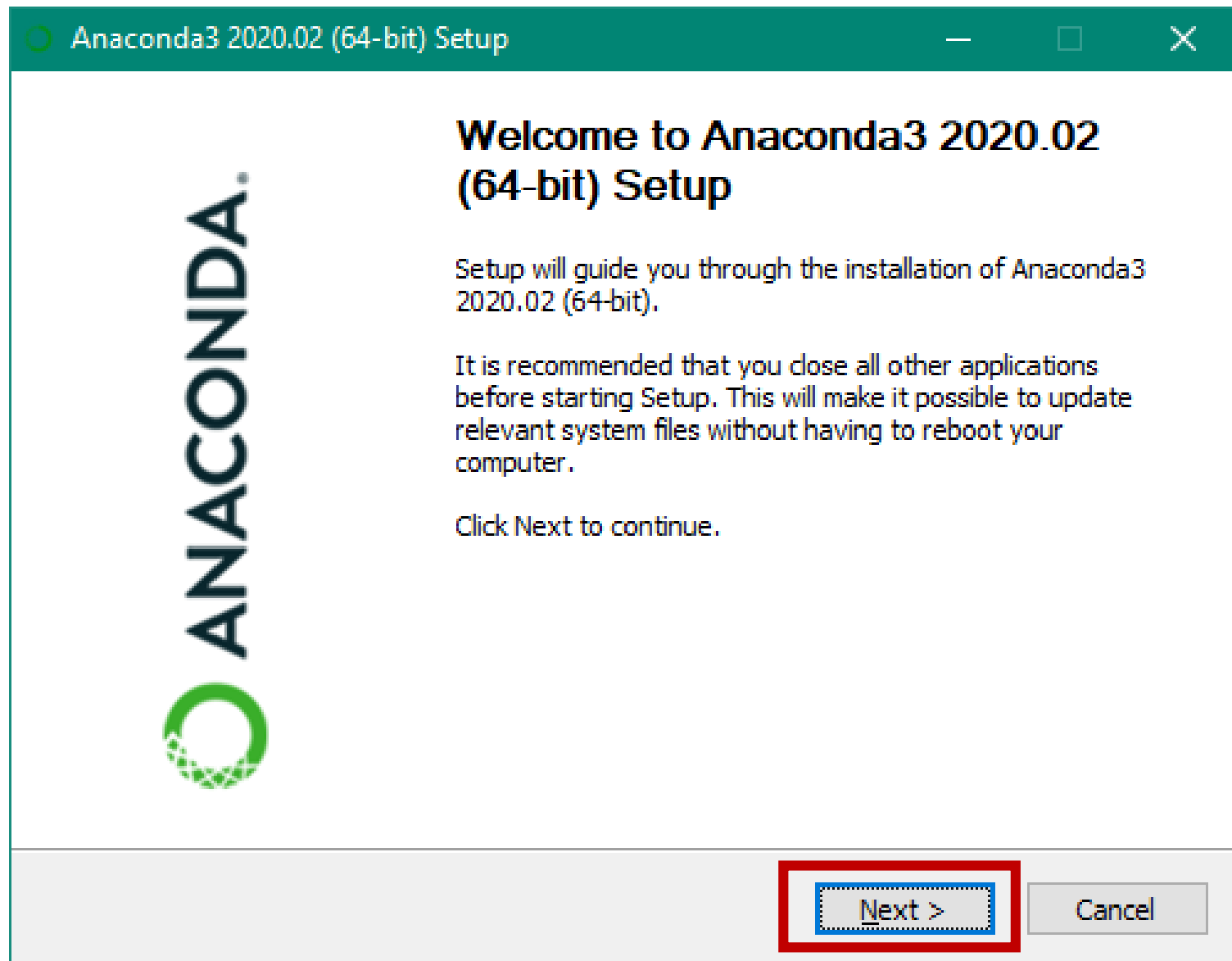
MB)

Anaconda3-2020.02-....e...  
Open file

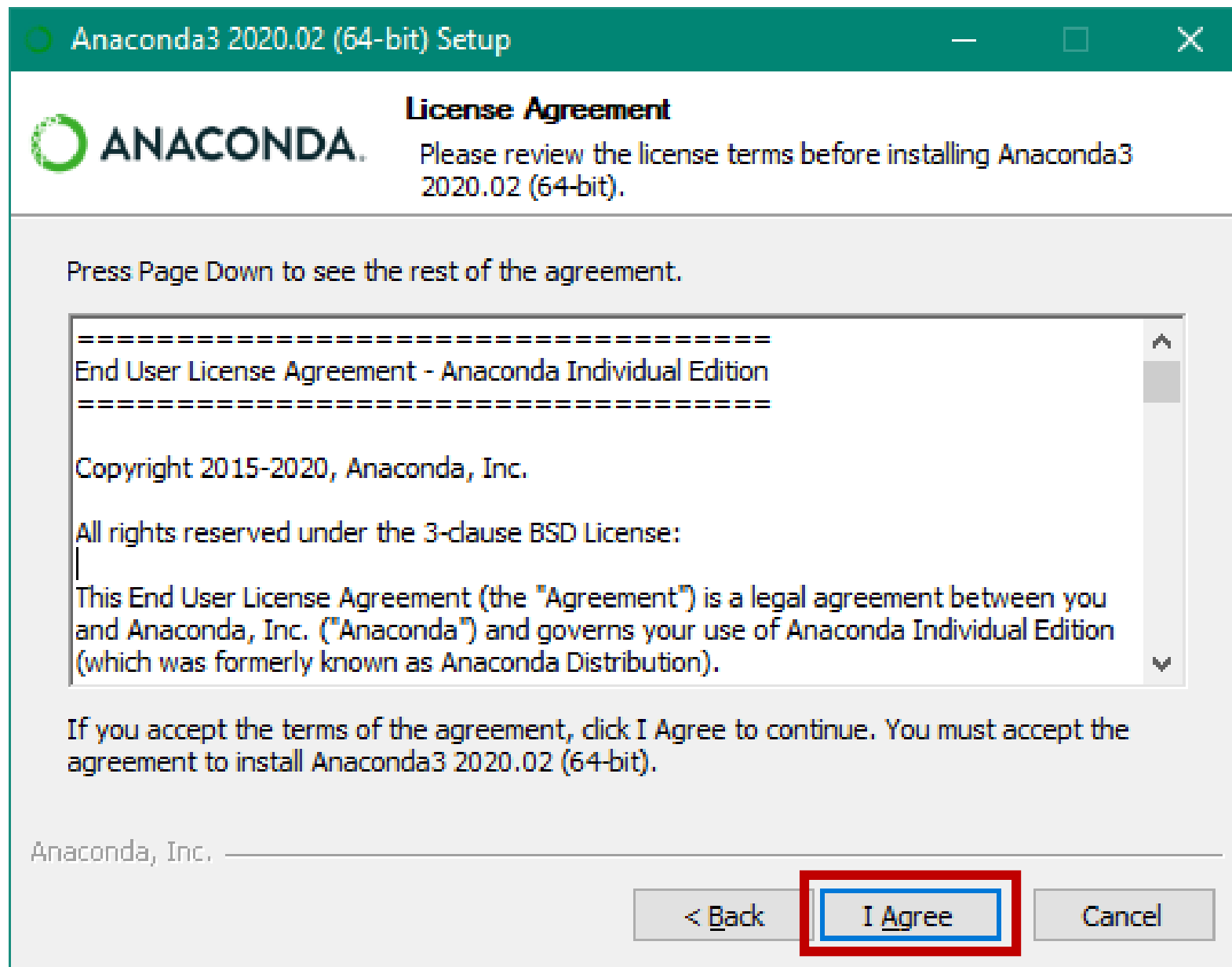
## Bước 4: Chọn Run



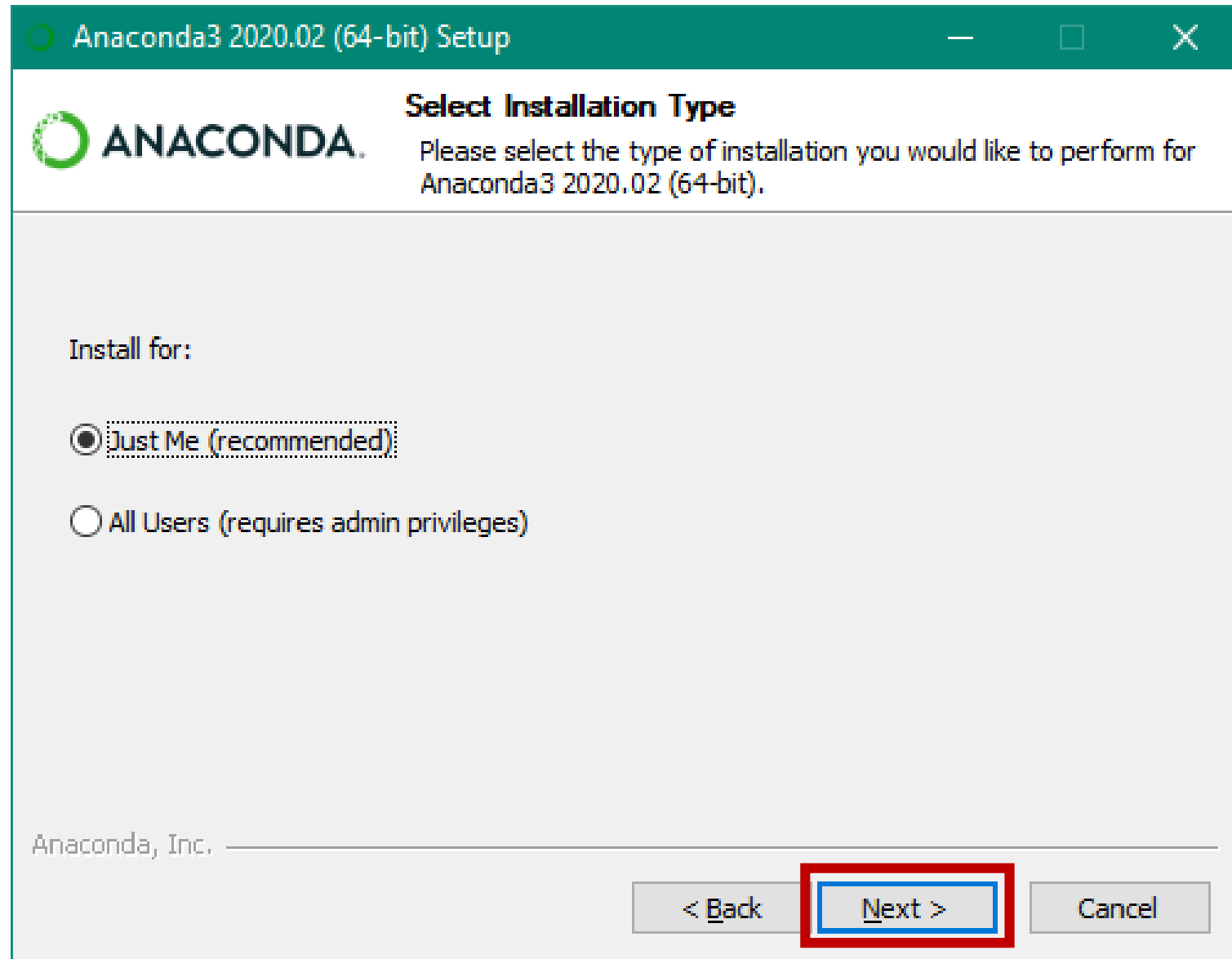
## Bước 5: Next



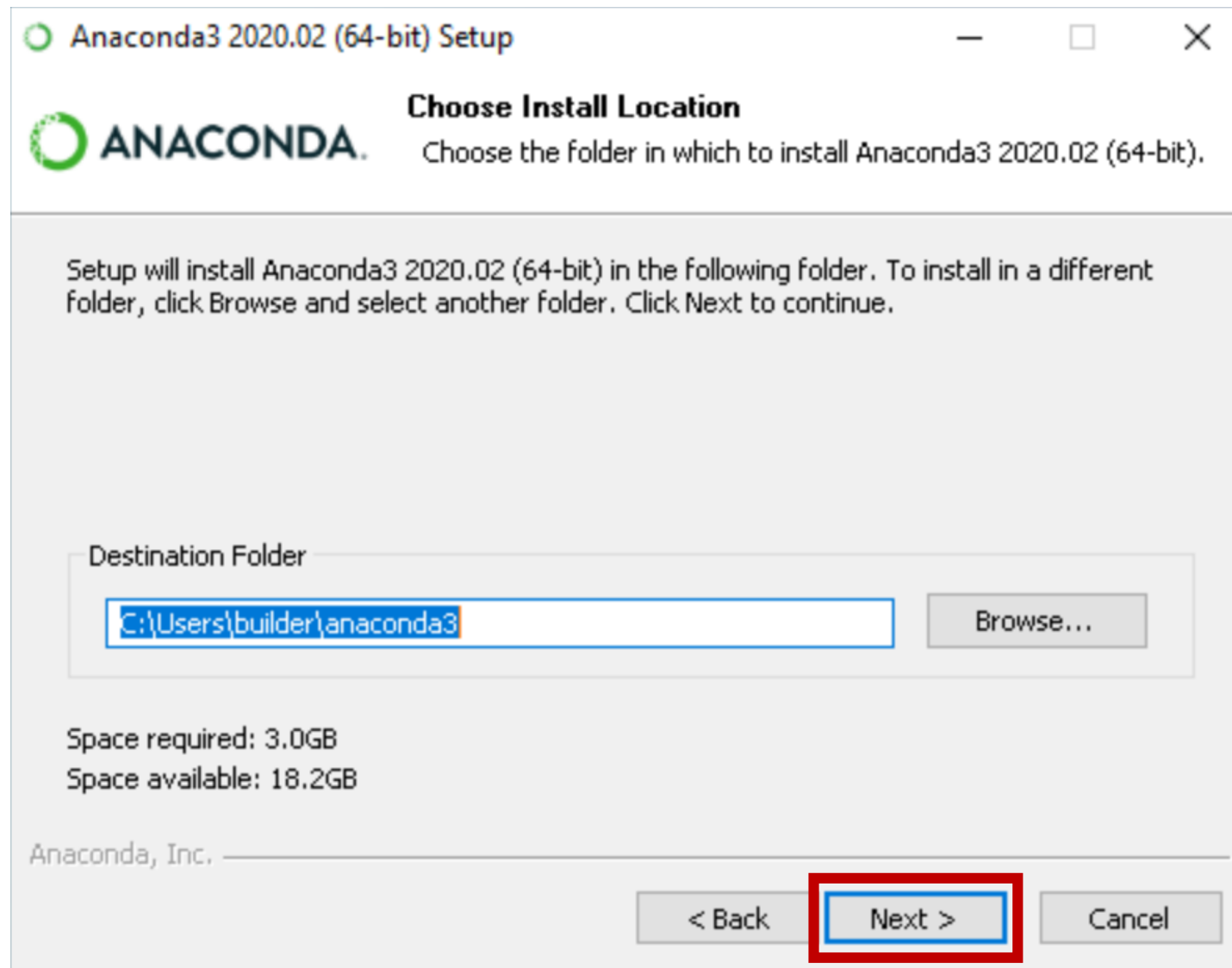
## Bước 6: Agree



## Bước 7: Chọn Just Me rồi ấn Next

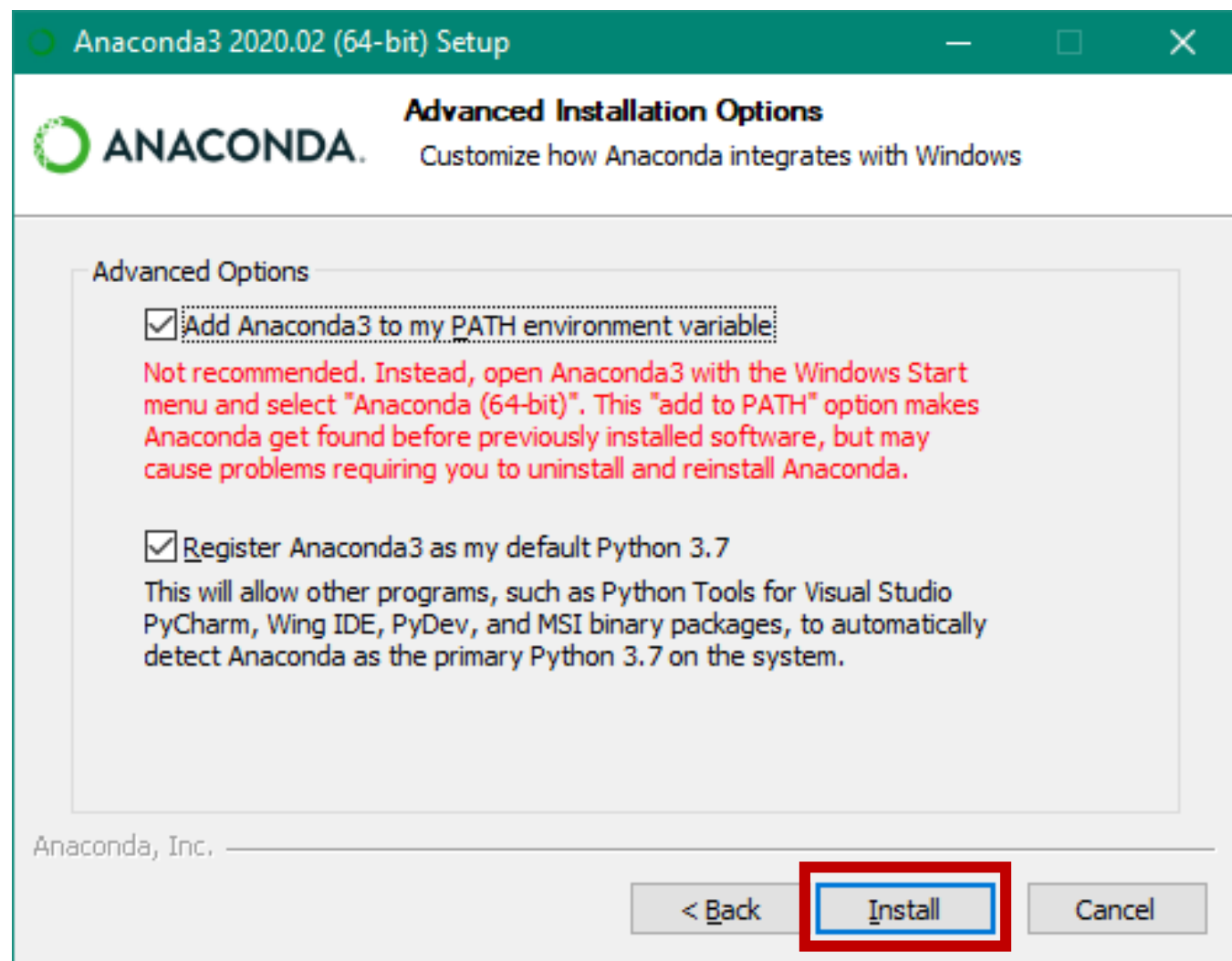


**Bước 8:** Lựa chọn thư mục cài đặt, đảm bảo đường dẫn không có dấu cách. Chọn Next.  
VD: "C:\Program Files" là đường dẫn không hợp lệ.

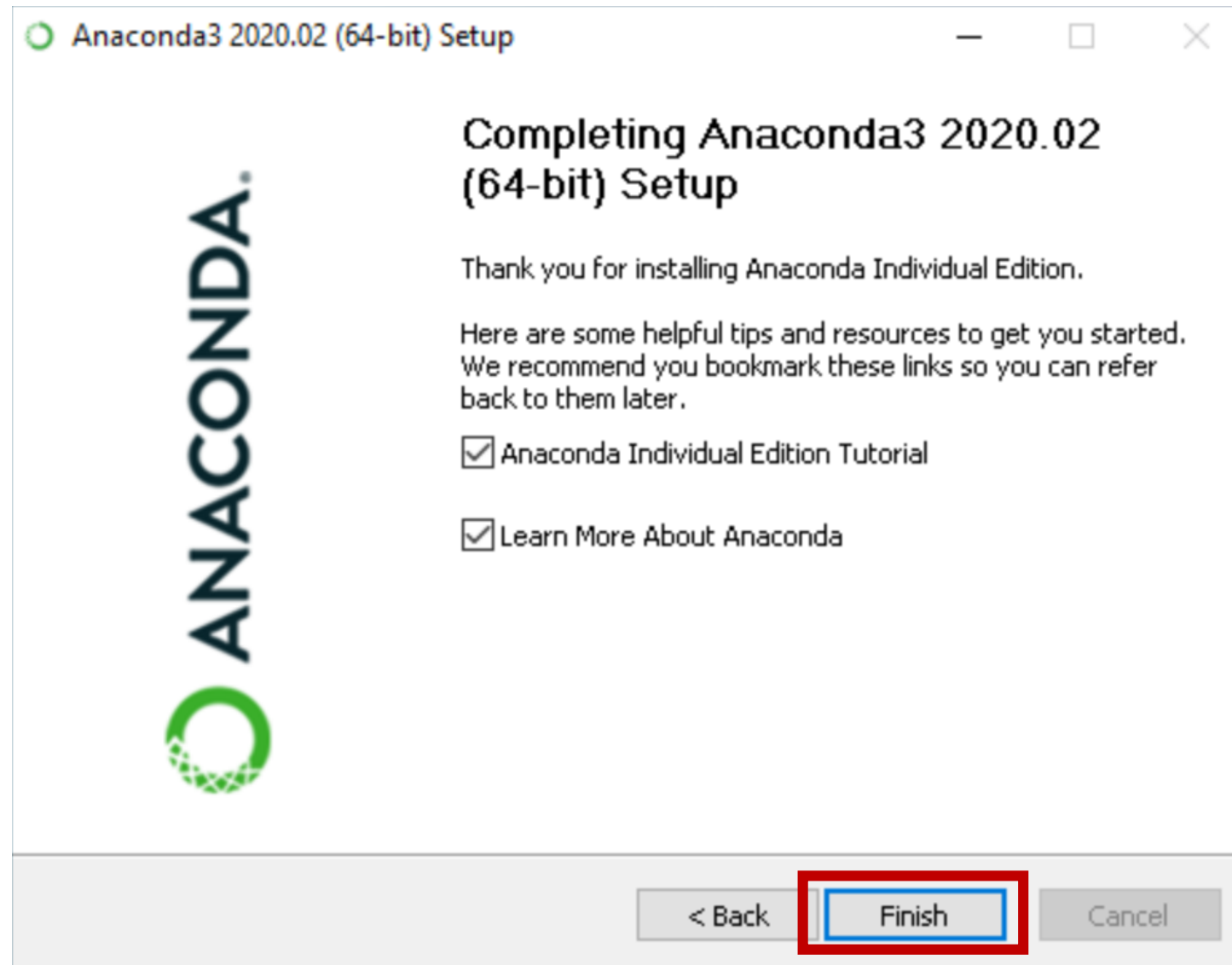




**Bước 9:** Tick cả 2 mục như bên dưới rồi ấn Install.

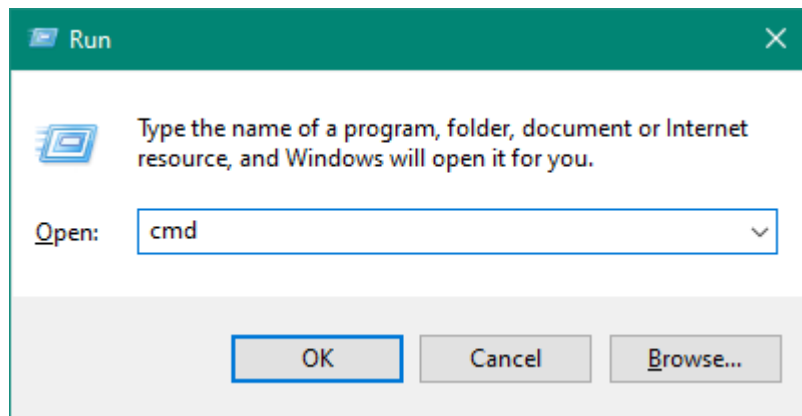


**Bước 10:** Sau khi quá trình cài đặt hoàn tất, chọn Finish.



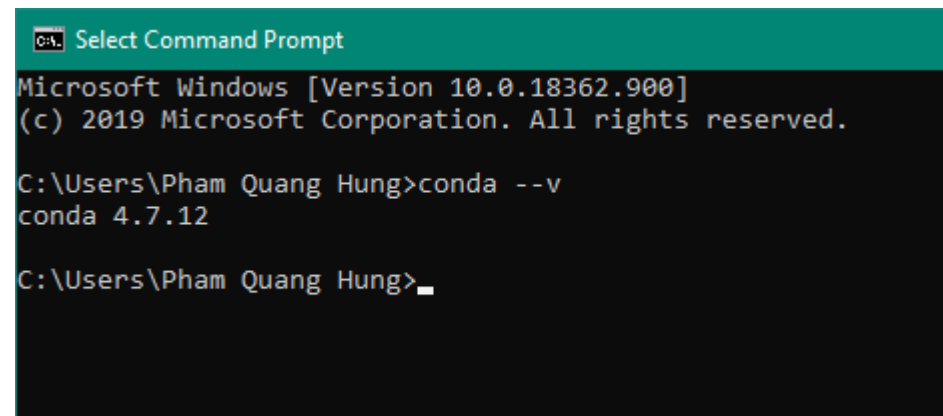
## Bước 11: Kiểm tra cài đặt Anaconda.

Nhấn tổ hợp Windows + R, gõ cmd rồi chọn OK để mở Command Prompt.



Trong Command Prompt gõ lệnh sau:  
**conda --v**  
rồi ấn Enter để kiểm tra phiên bản.

Nếu xuất hiện phiên bản conda như hình dưới là cài đặt đã thành công.



Nếu có thắc mắc, vui lòng liên hệ:

Facebook: <https://www.facebook.com/hungquangpham8596>

Gmail: [hungpq8596@gmail.com](mailto:hungpq8596@gmail.com)