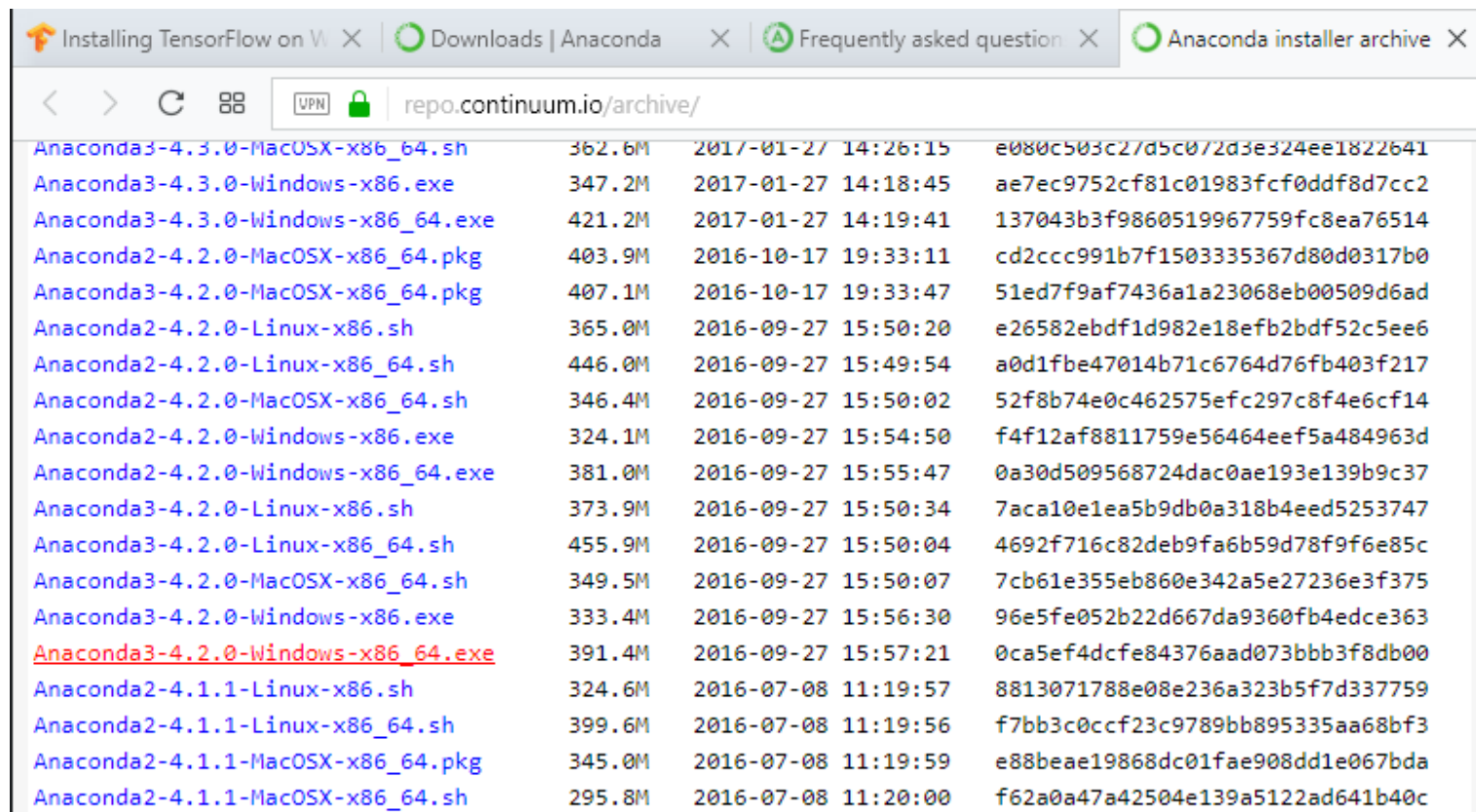# Getting ready

1. Download **Anaconda3-4.2.0-Windows-x86.exe** if you have 32-bit system or **Anaconda3-4.2.0-Windows-x86_64.exe** if you have 64-bit system from https://repo.continuum.io/archive/
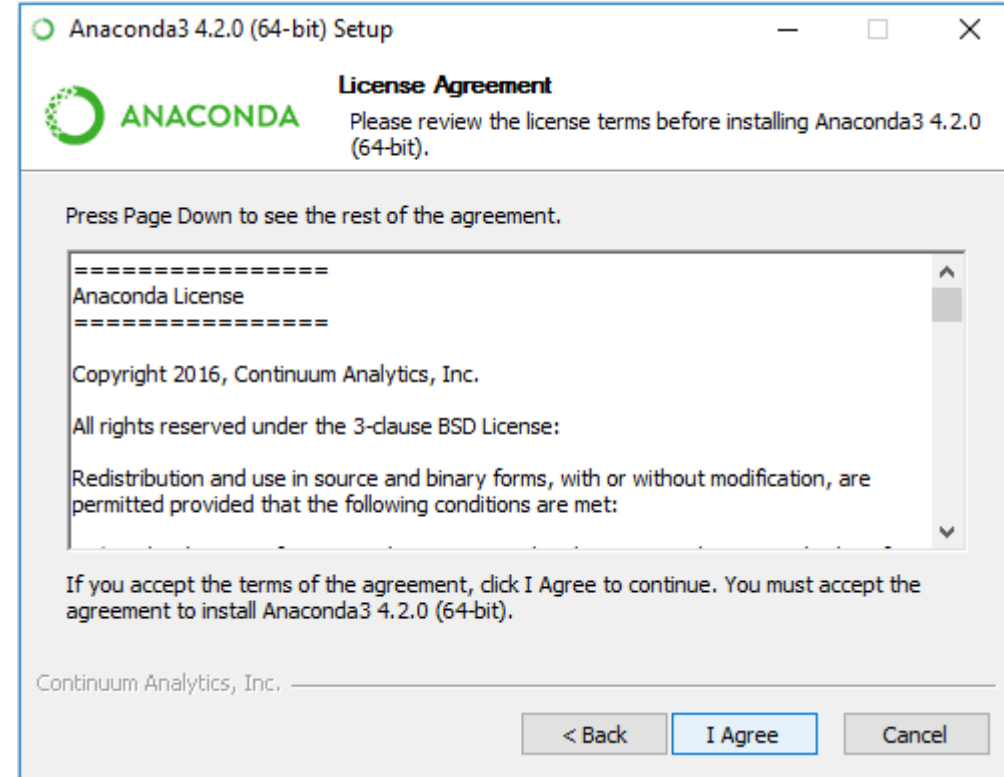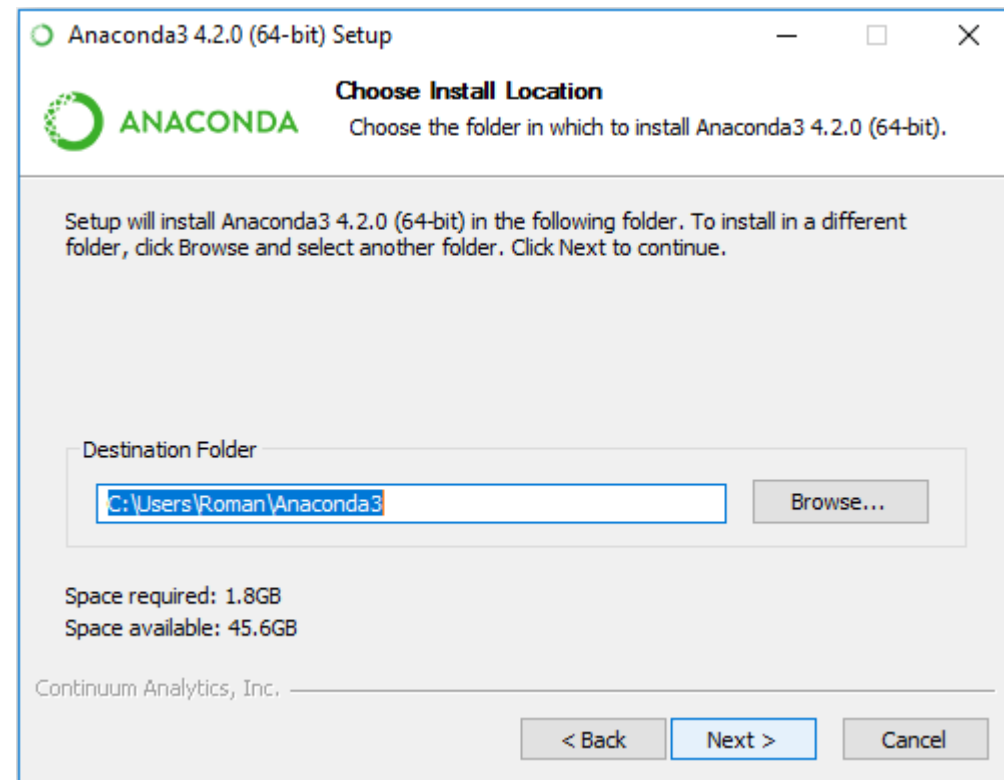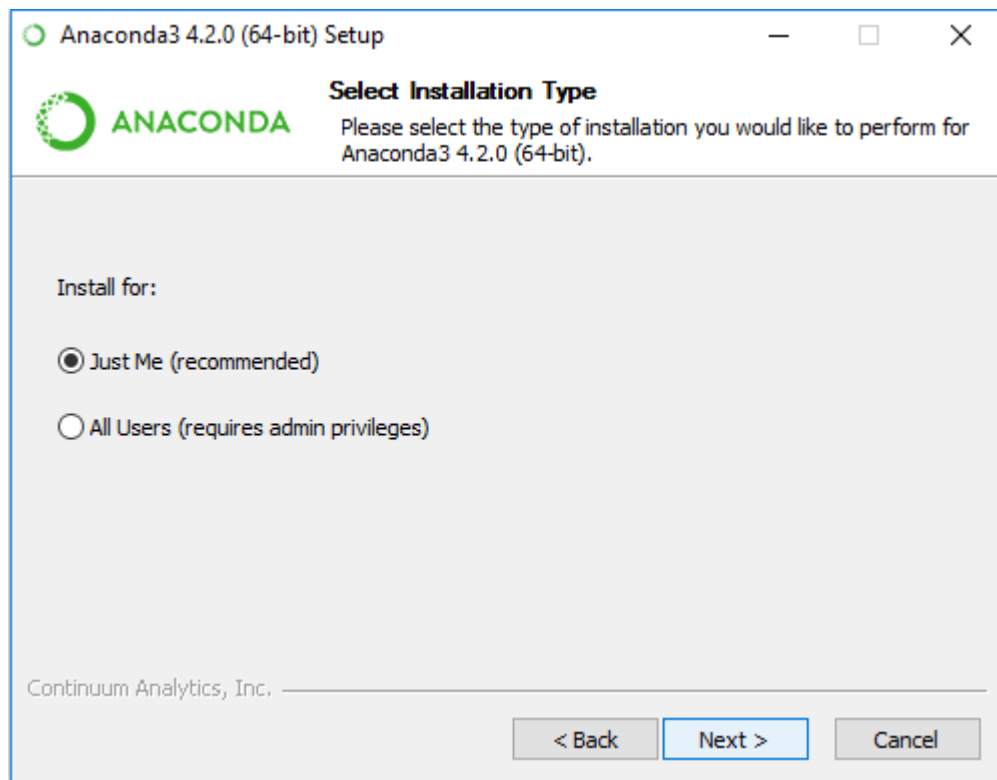
Installing Anaconda

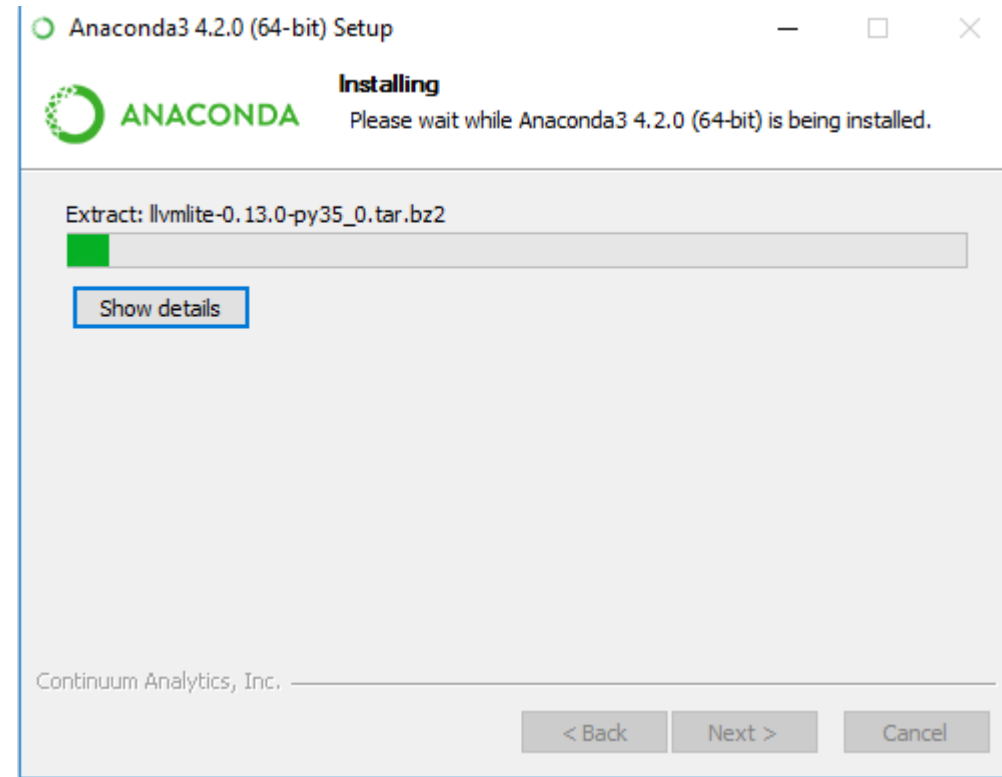2. After downloading .exe file follow instructions of Anaconda Setup as shown below:
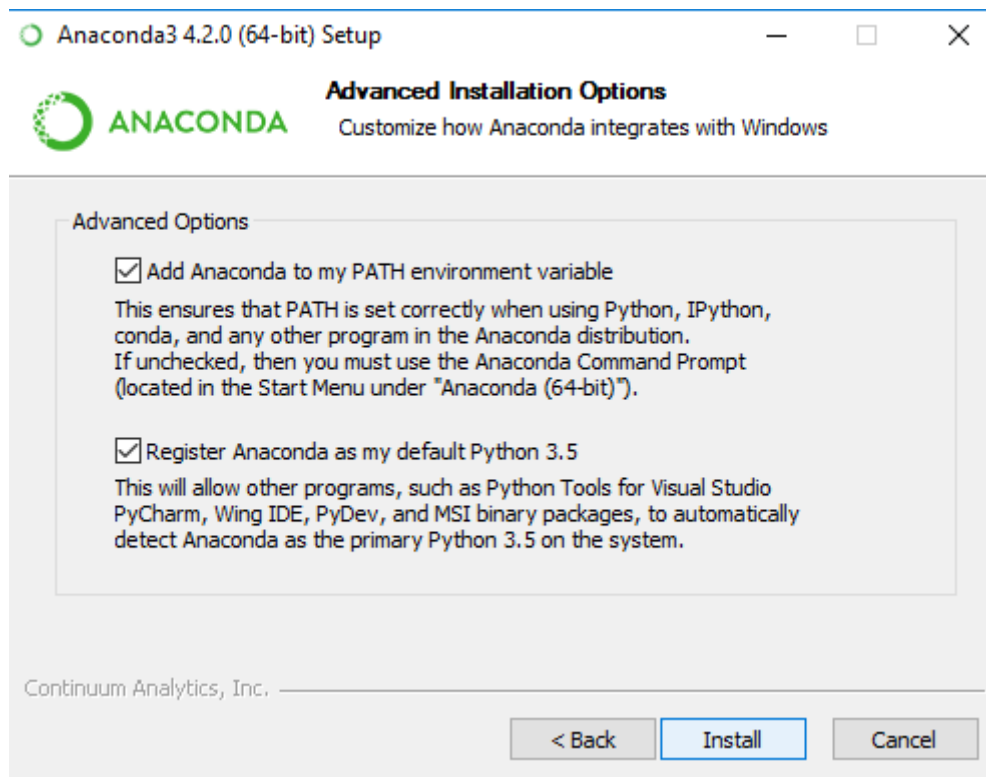
Installing Anaconda

3. Choose folder where Anaconda will be installed or just confirm typical user folder (don't forget where it is):
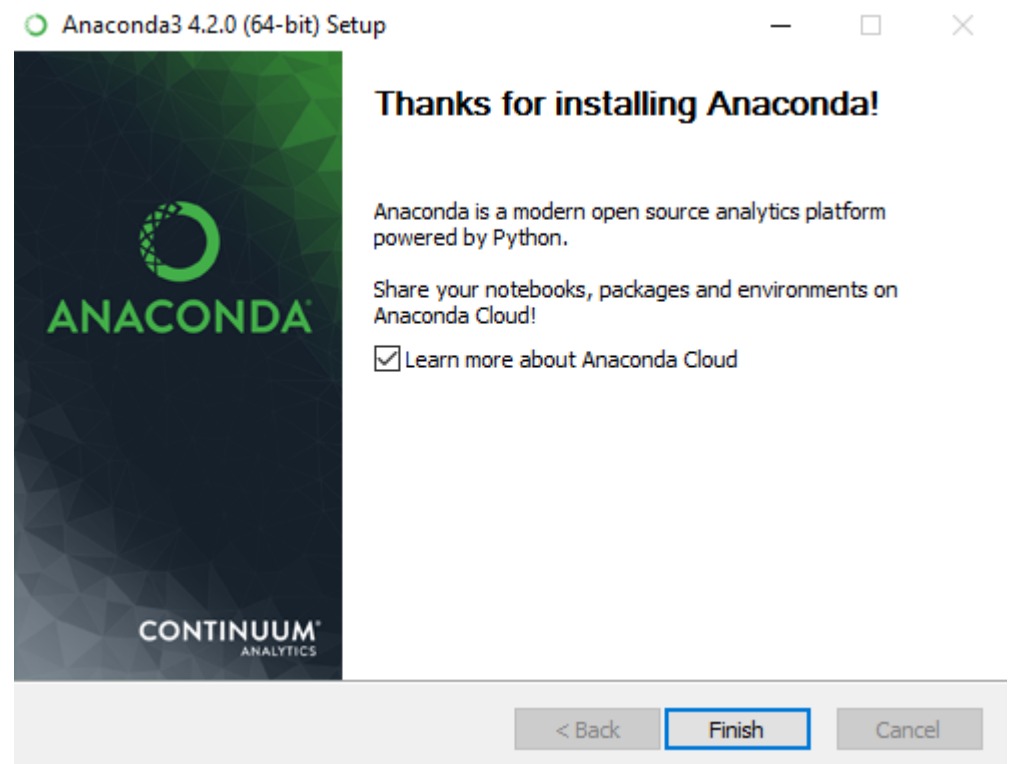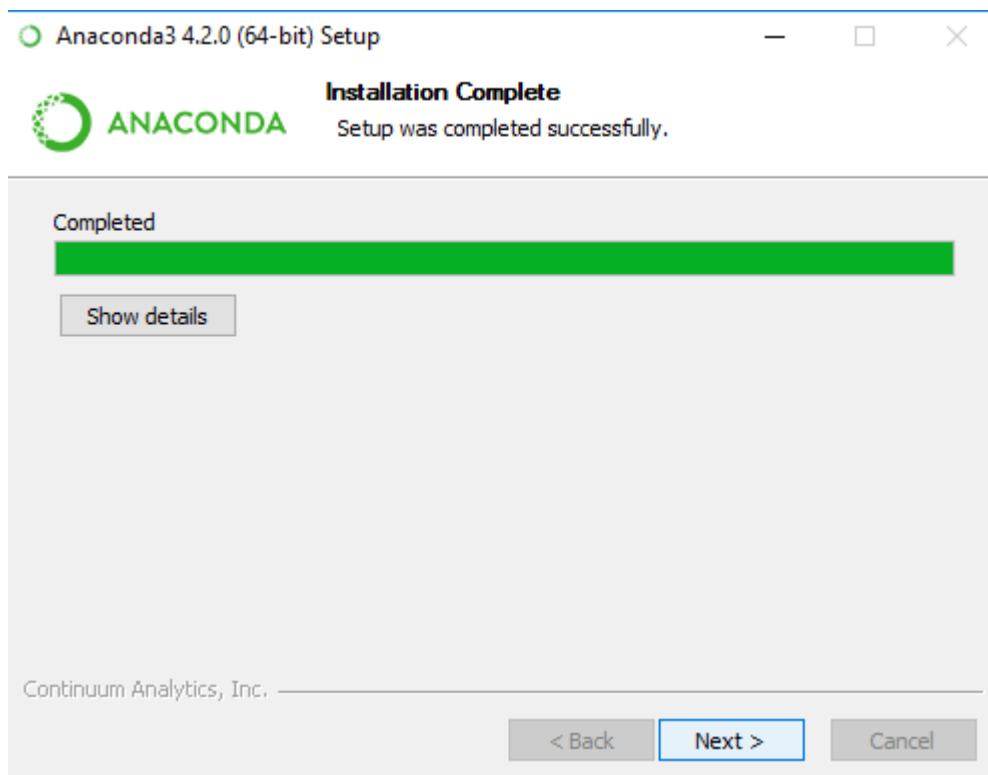
Installing Anaconda

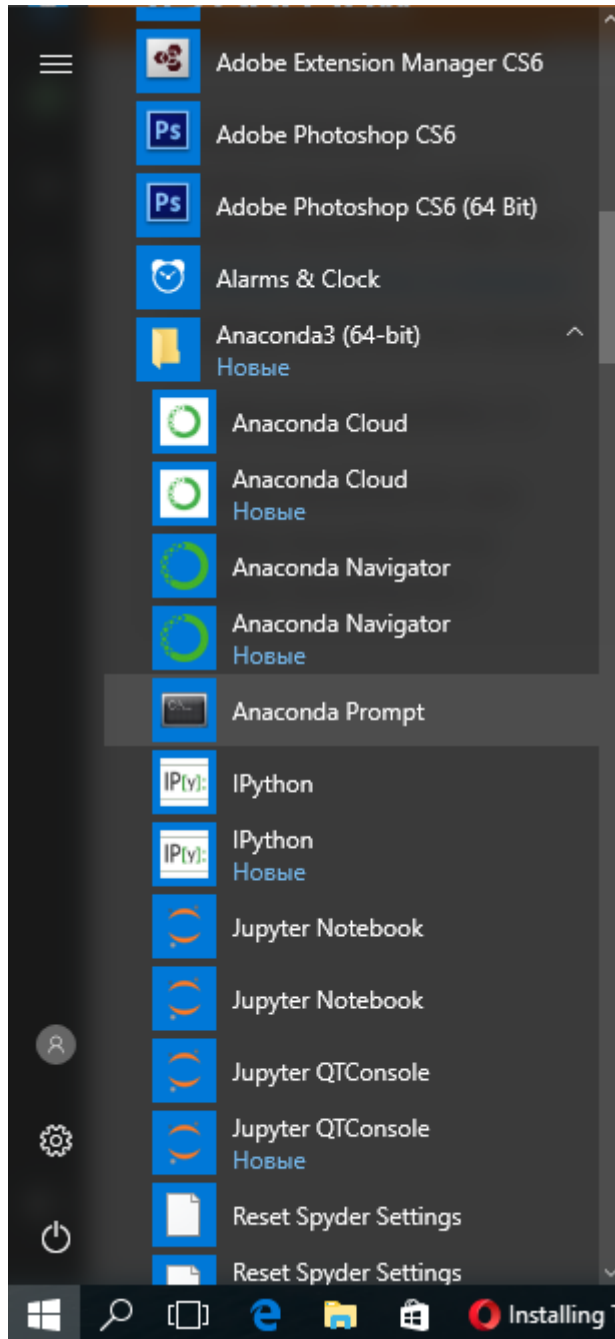4. Check that Setup window is the same as shown on the previous images and click «Install»

Installing Anaconda

5. Wait 7-10 minutes until installation is finished
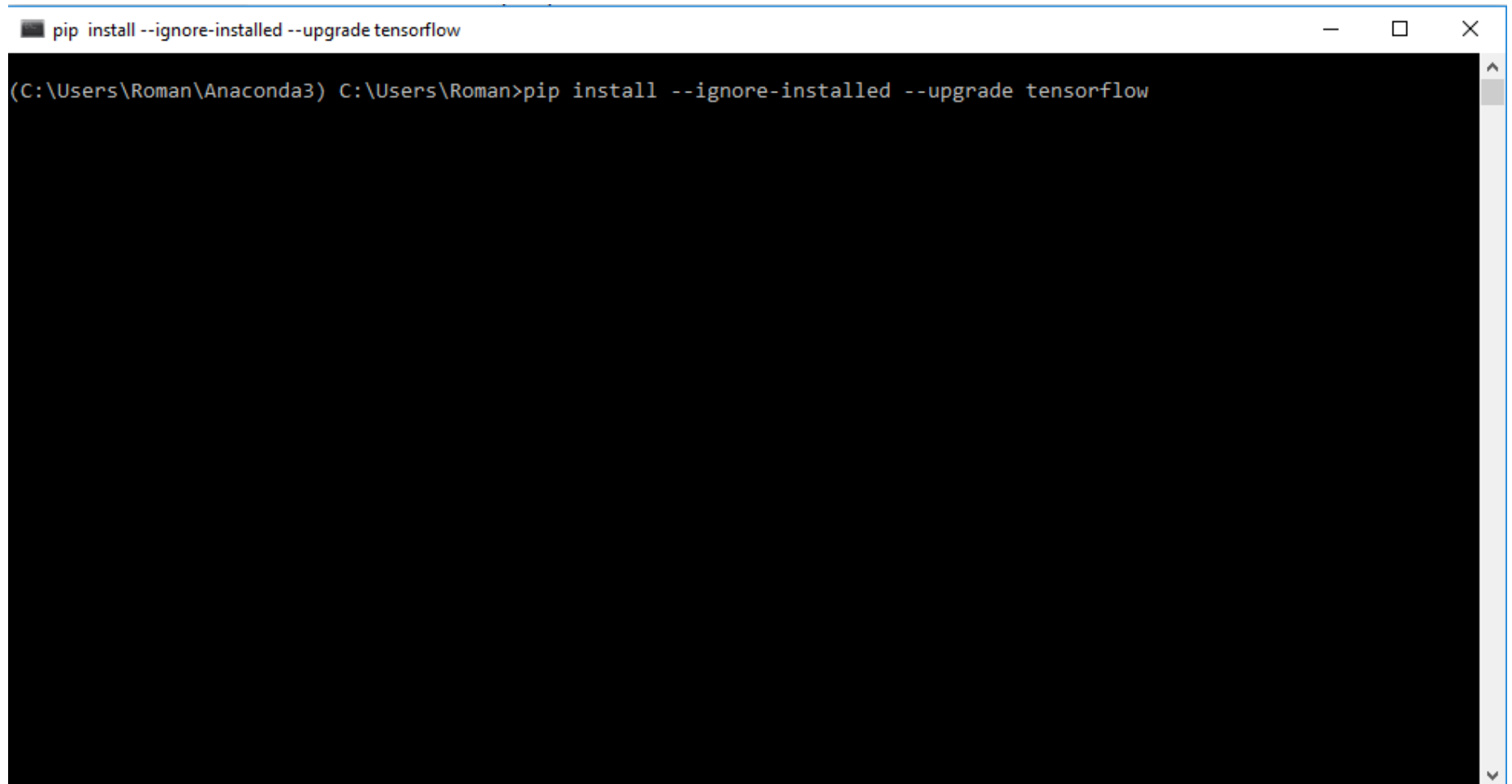
Installing Tensorflow

6. To proceed in lessons, we will need Python library **Tensorflow** which is not installed automatically with Anaconda. That is why you should open Windows Start Menu and run **Anaconda Prompt** from Anaconda3 folder.

Installing Tensorflow

7. After opening Anaconda Prompt write:

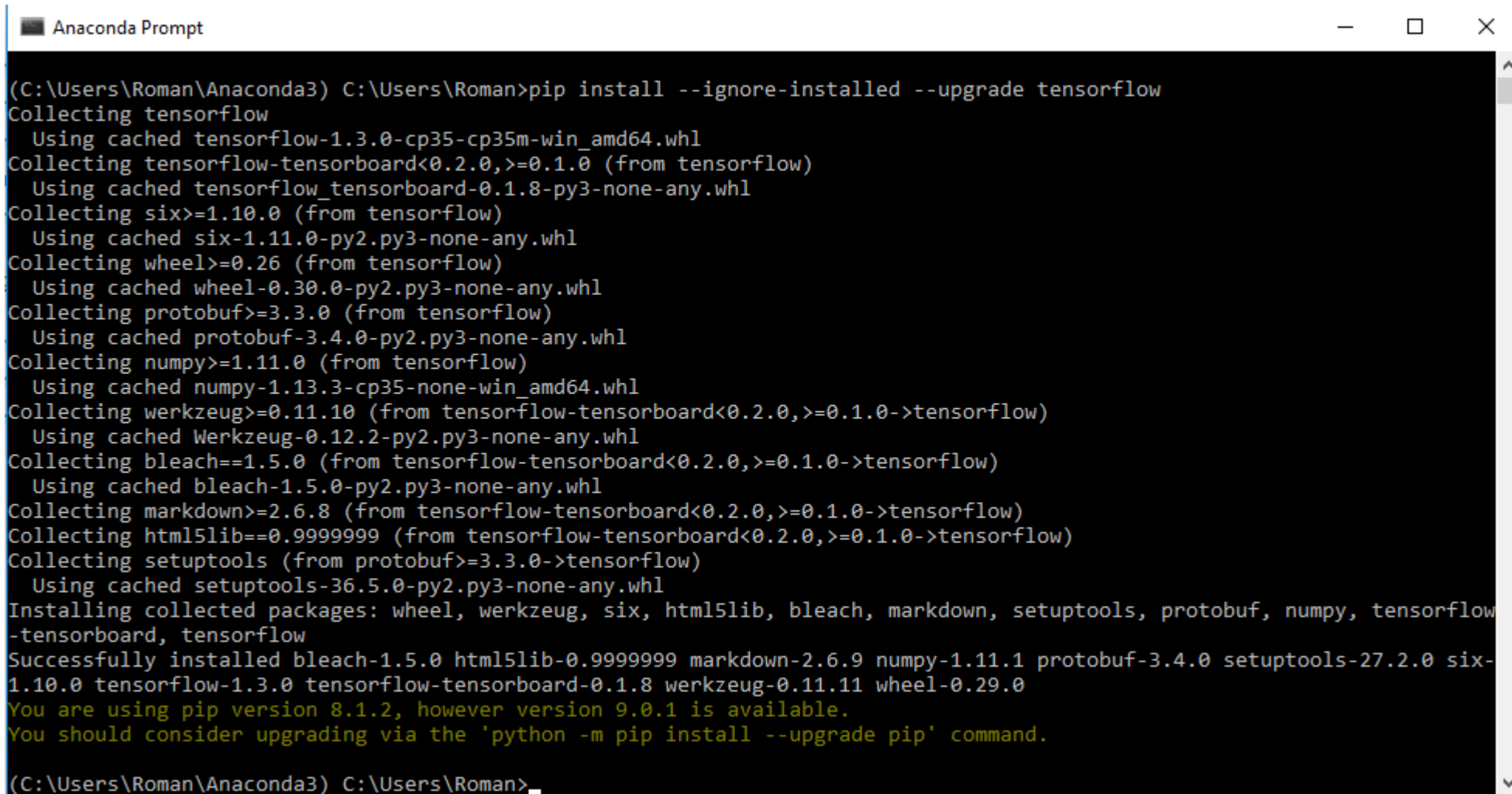pip install --ignore-installed --upgrade tensorflow

Installing Tensorflow

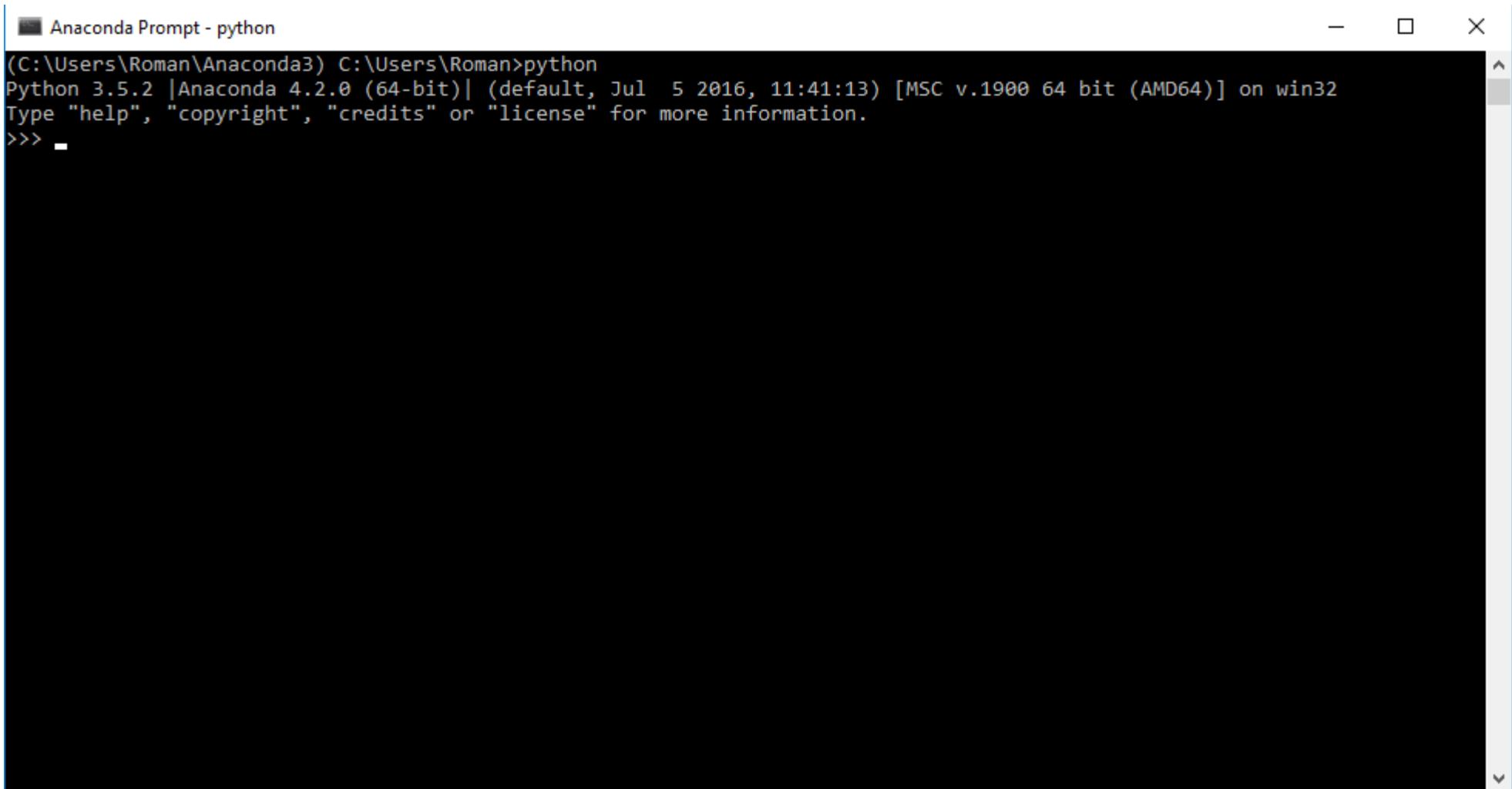8. Wait 5-7 minutes and you will get approximately this screen:

Testing Tensorflow

9. In order to test if Tensorflow was installed you can close old Anaconda Prompt and reopen new one. Then you can type «python» and get:


```
Anaconda Prompt - python                                                    —   □   ✕
(C:\Users\Roman\Anaconda3) C:\Users\Roman>python
Python 3.5.2 |Anaconda 4.2.0 (64-bit)| (default, Jul  5 2016, 11:41:13) [MSC v.1900 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>>
```

Testing Tensorflow

10. Now you can follow instructions in the picture to get «Hello, Tensorflow!»