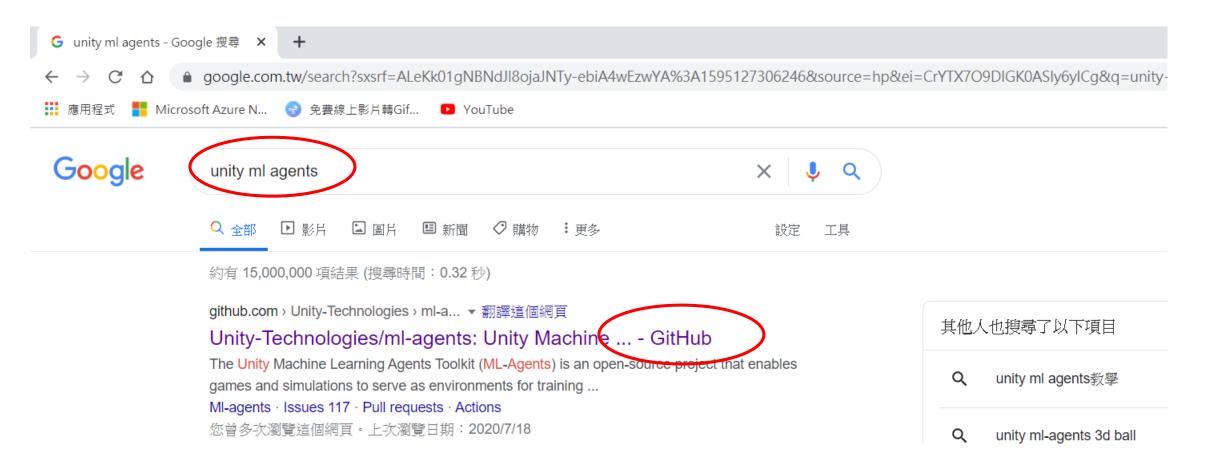
#### 1. Download ML Agent folder

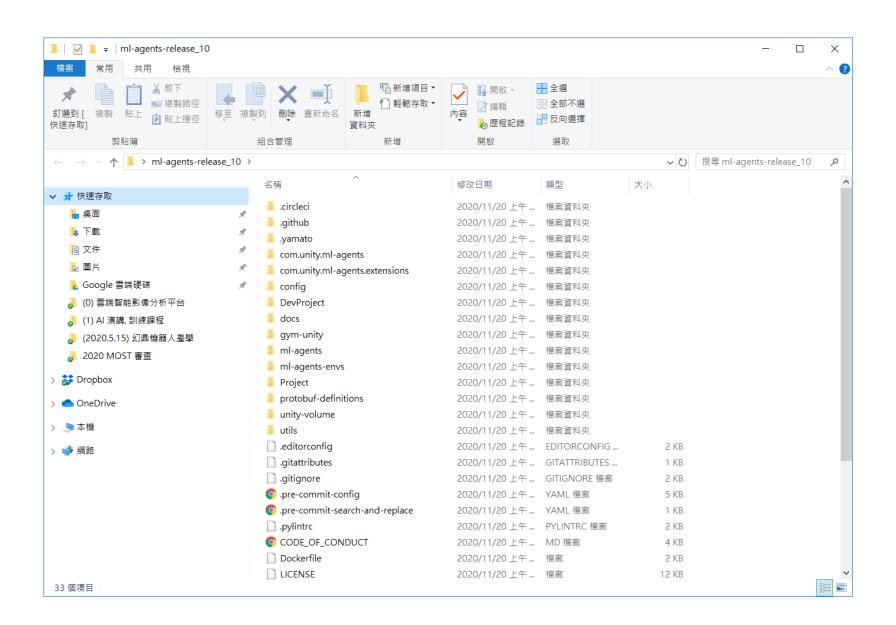
#### Go to Unity ML Agent Git hub.

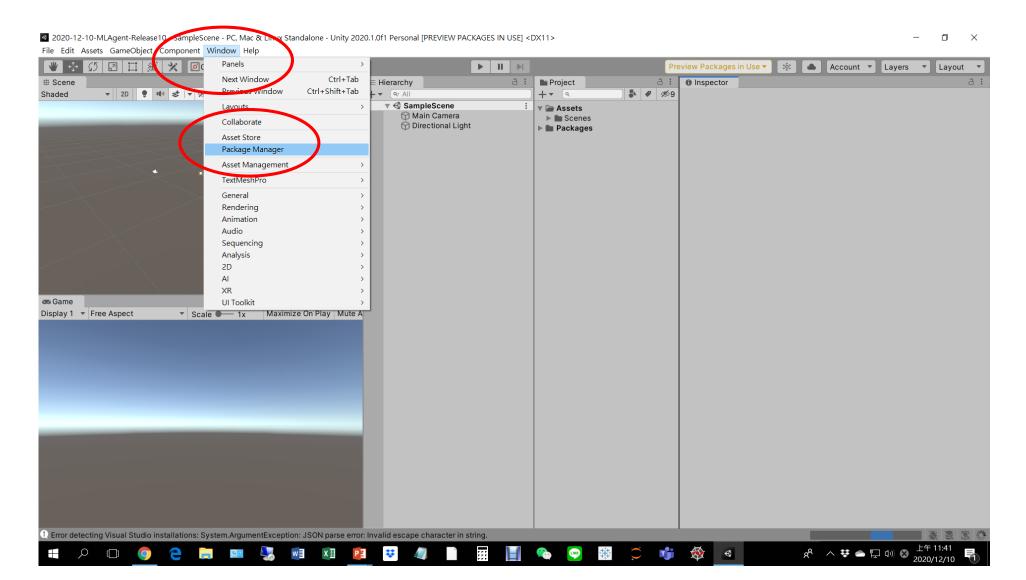


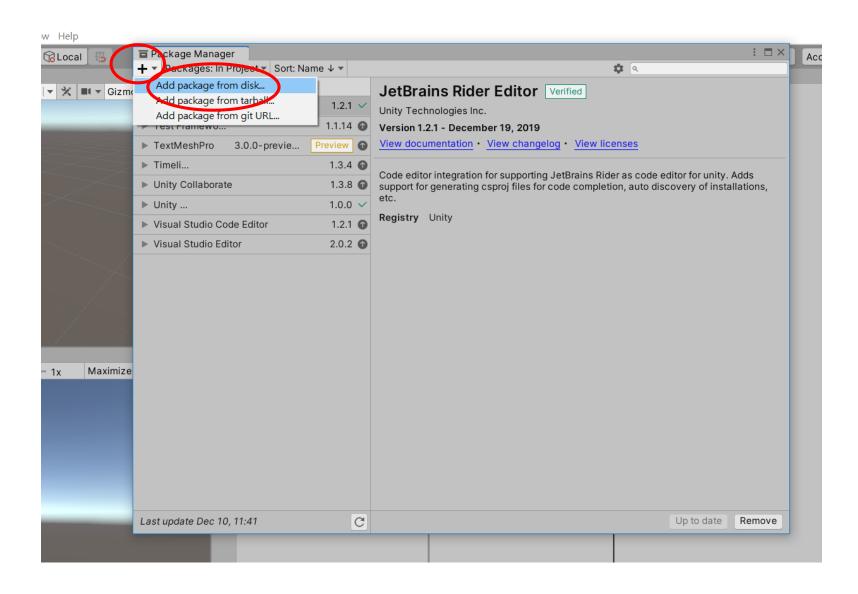
# 1. Download ML Agent from GitHub

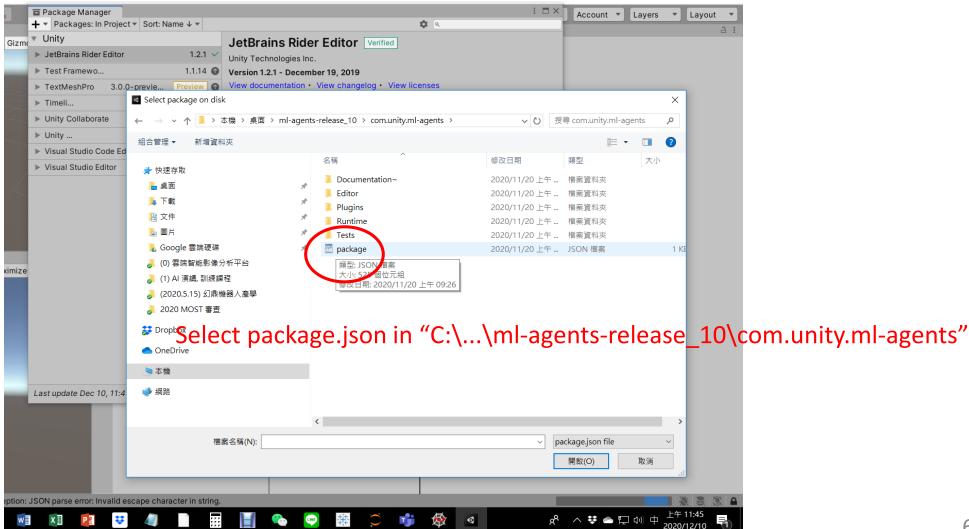
Version	Release Date	Source	Documentation	Download
master (unstable)		source	docs	download
Release 10	November 18, 2020	source	docs	download
Release 9	November 4, 2020	source	docs	download
Release 8	October 14, 2020	source	docs	download
Release 7	September 16, 2020	source	docs	download
Release 6	August 12, 2020	source	docs	download
Release 5	July 31, 2020	source	docs	download
Release 4	July 15, 2020	source	docs	download

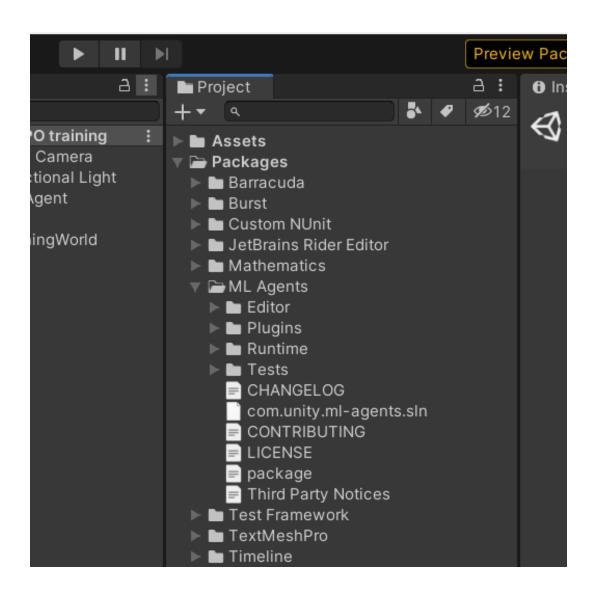
# 2. Unzip ml-agents folder to your computer

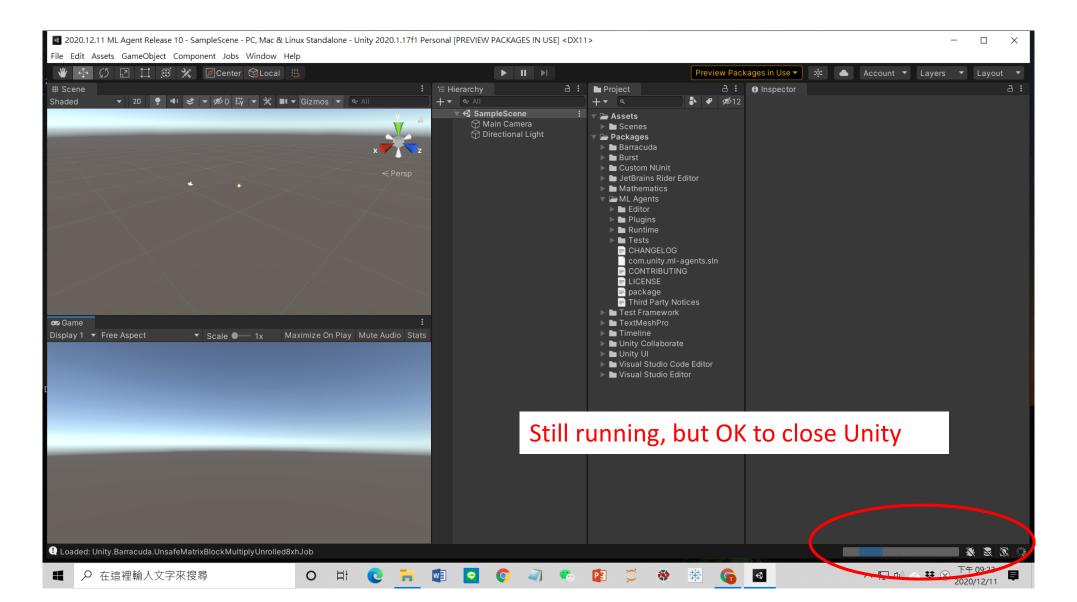




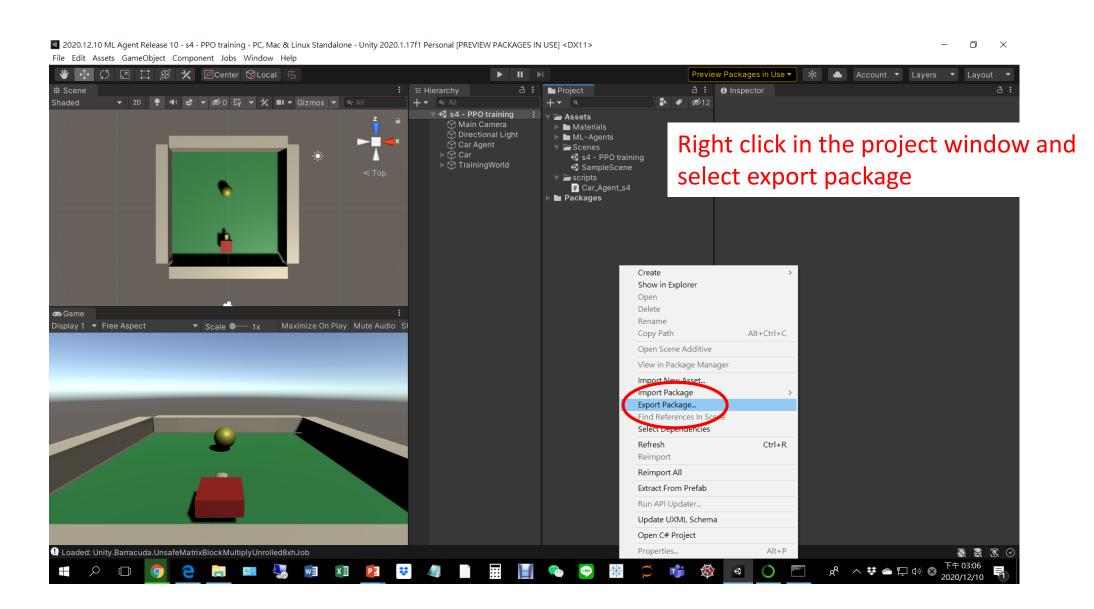




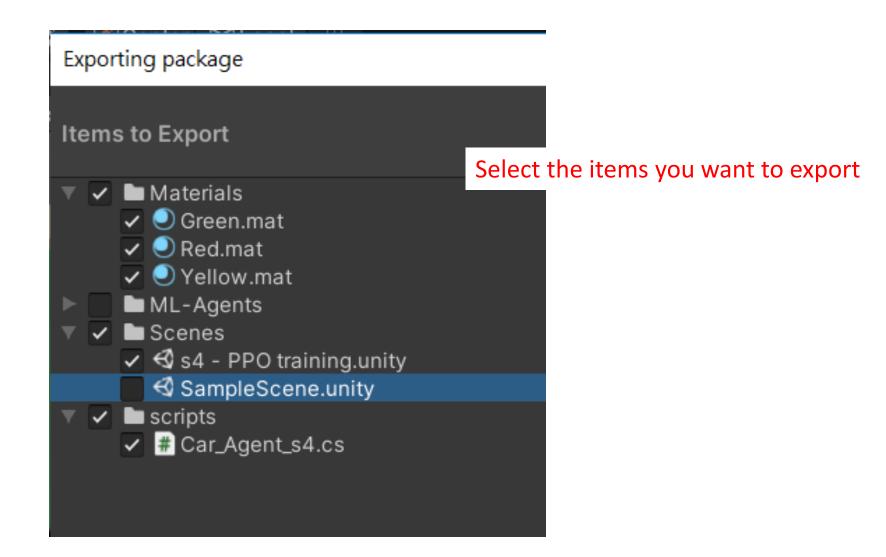




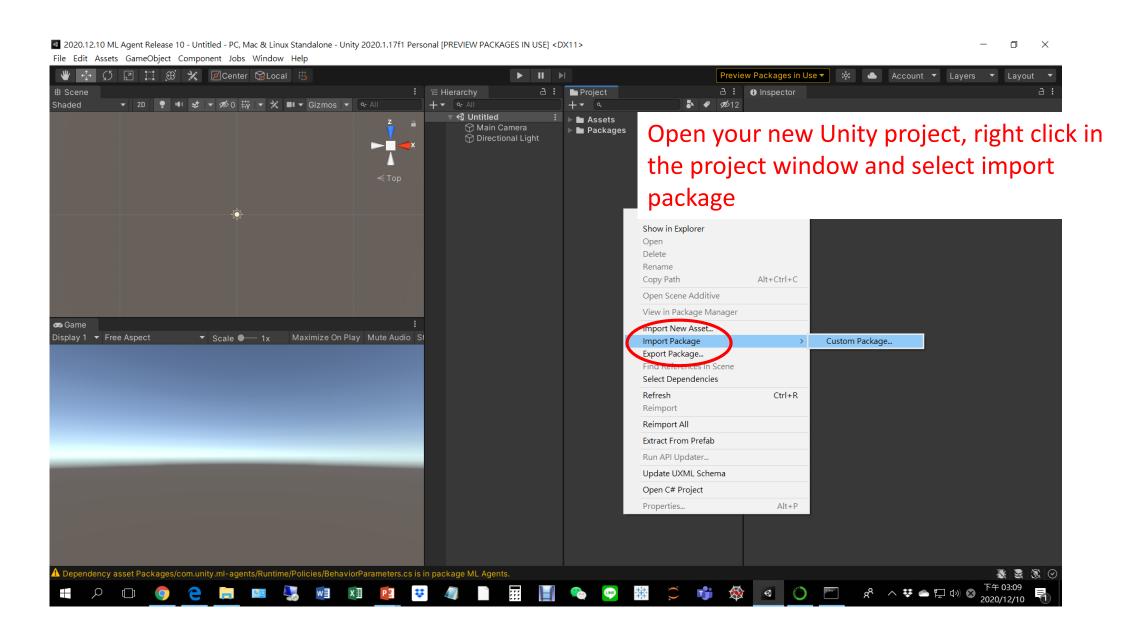
## (Export package)



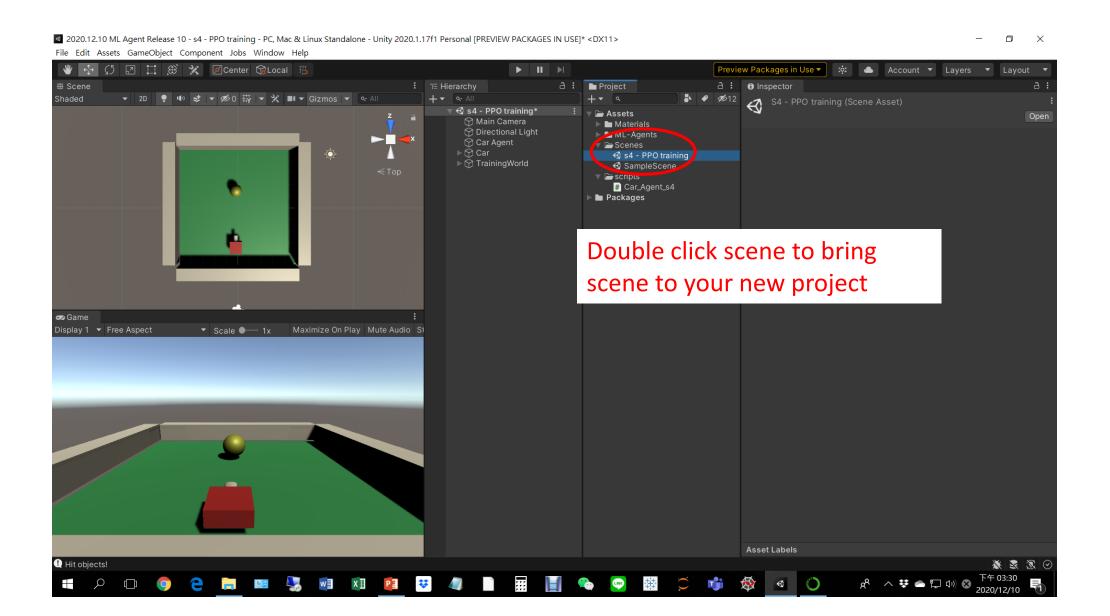
## (Export package)



#### (Import package)



#### (Import package)

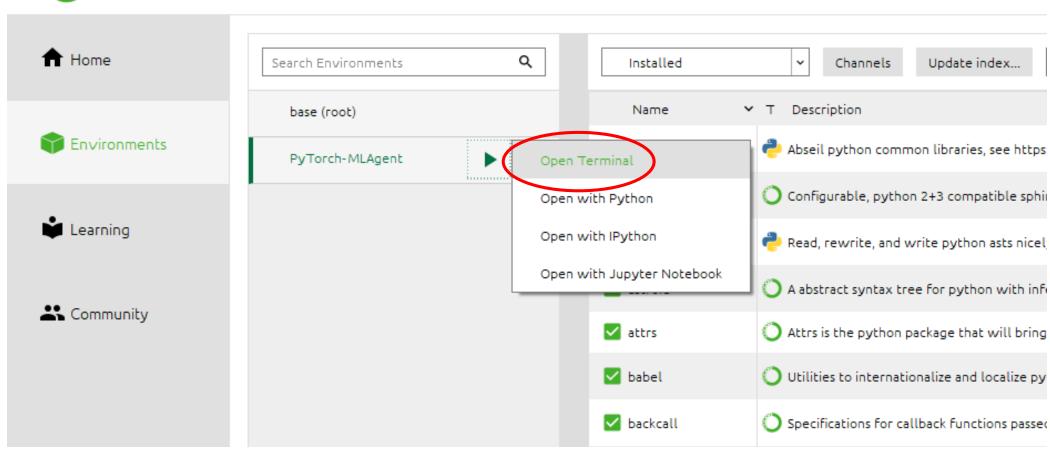


#### 4. Install ML Agent to Anaconda

Anaconda Navigator

File Help

#### ANACONDA NAVIGATOR

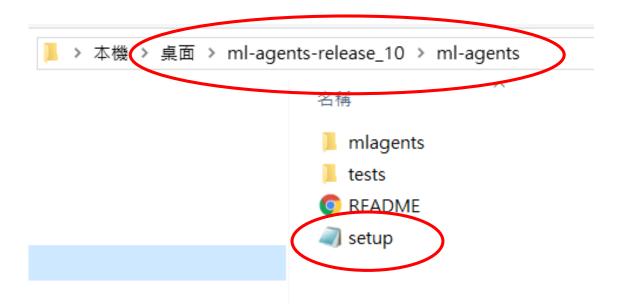


#### 4. Install ML Agent to Anaconda

```
C:\WINDOWS\system32\cmd.exe

(PyTorch-MLAgent) C:\Users\admin>cd C:\Users\admin\Desktop\ml-agents-release_10\ml-agents
(PyTorch-MLAgent) C:\Users\admin\Desktop\ml-agents-release_10\ml-agents>pip install .

1. cd to the directory where the setup.py is located 2. pip install .
```



#### 4. Install ML Agent to Anaconda

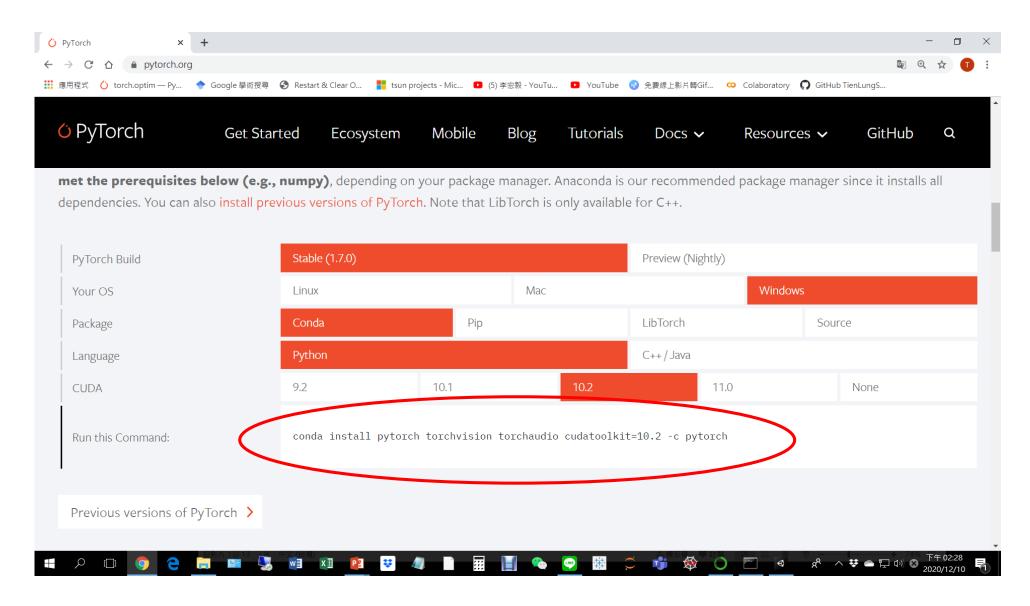
#### Type "pip freeze" to confirm

```
(PyTorch-MLAgent) C:\Users\admin\Desktop\ml-agents-release_10\ml_agents>pip freeze absl-py==0.9.0 alabaster==0.7.12 astor==0.8.1 astroid==2.4.2 attrs==19.3.0 Babel==2.8.0 backcall==0.1.0 bleach==3.1.1 boto3==1.14.33 botocore==1.17.33 brotlipy==0.7.0 cachetools==4.0.0 cattrs==1.0.0
```

#### C:\WINDOWS\system32\cmd.exe

```
Keras-Applications==1.0.8
Keras-Preprocessing==1.1.0
keyring==21.2.1
kiwisolver==1.1.0
lazy-object-proxy==1.4.3
xm1 = 4.5.2
Markdown==3.2.1
MarkupSafe==1.1.1
matplotlib==3.1.3
mccabe==0.6.1
mistune==0.8.4
mkl-fft==1.0.15
mkl-random==<del>1.1.0</del>
mki-service==2.3.0
mlagents==0.22.0
mlagents-envs==0.22.0
nbsonvert==5.6.1
nbformat==5.0.4
```

```
toml==0.10.1
torch==1.7.0
torchaudio==0.7.0
torchvision==0.8.1
tornado==6.0.3
tqdm==4.47.0
traitlets==4.3.3
```



```
C:\WINDOWS\system32\cmd.exe - conda install pytorch torchvision torchaudio cudatoolkit=10.2 -c pytorch
 PyTorch-MLAgent) C:\>
(PyTorch-MLAgent) C:\>
PyTorch-MLAgent) C:\>
 PyTorch-MLAgent) C:\>
(PyTorch-MLAgent) C:\>conda install pytorch torchvision torchaudio cudatoolkit=10.2 -c pytorch Collecting package metadata (repodata.json): done
Solving environment: done
==> WARNING: A newer version of conda exists. <==
  current version: 4.8.2
  latest version: 4.9.2
Please update conda by running
    $ conda update -n base -c defaults conda
## Package Plan ##
  environment location: C:\Users\admin\Anaconda3\envs\PyTorch-MLAgent
  added / updated specs:
    - cudatoolkit=10.2
    - pytorch
    - torchaudio
    - torchvision
```

```
C:\WINDOWS\system32\cmd.exe - conda install pytorch torchvision torchaudio cudatoolkit=10.2 -c pytorch
The following NEW packages will be INSTALLED:
                          pkgs/main/win-64::dataclasses-0.7-py36_0
pkgs/main/win-64::libuv-1.40.0-he774522_0
pytorch/win-64::torchaudio-0.7.0-py36
  dataclasses
  1 i buv
  torchaudio
  typing_extensions pkgs/main/noarch::typing_extensions-3.7.4.3-py 0
The following packages will be UPDATED:
  ca-certificates
                                                               2020.6.24-0 --> 2020.12.8-haa95532 0
                                                    2020.6.20-py36_0 --> 2020.12.5-py36haa95532_0 10.1.243-h74a9793_0 --> 10.2.89-h74a9793_1
  certifi
  cudatoolkit
                                        1.1.1g-he774522_1 --> 1.1.1i-h2bbff1b_0
1.4.0-py3.6_cuda101_cudnn7_0 --> 1.7.0-py3.6_cuda102_cudnn7_0
0.5.0-py36_cu101 --> 0.8.1-py36_cu102
  openssl
  pytorch
  torchvision
The following packages will be DOWNGRADED:
                                                        7.6.5-cuda10.1 0 --> 7.6.5-cuda10.2 0
  cudnn
Proceed ([y]/n)? y
Downloading and Extracting Packages
torchaudio-0.7.0
                              2.7~\mathrm{MB}
                                                                                                                                                     100%
torchvision-0.8.1
                              7.2 MB
dataclasses-0.7
                             31 KB
pytorch-1.7.0
                                              ###7
```