1. Download ML Agent folder

Go to Unity ML Agent Git hub.

1. Download ML Agent from GitHub

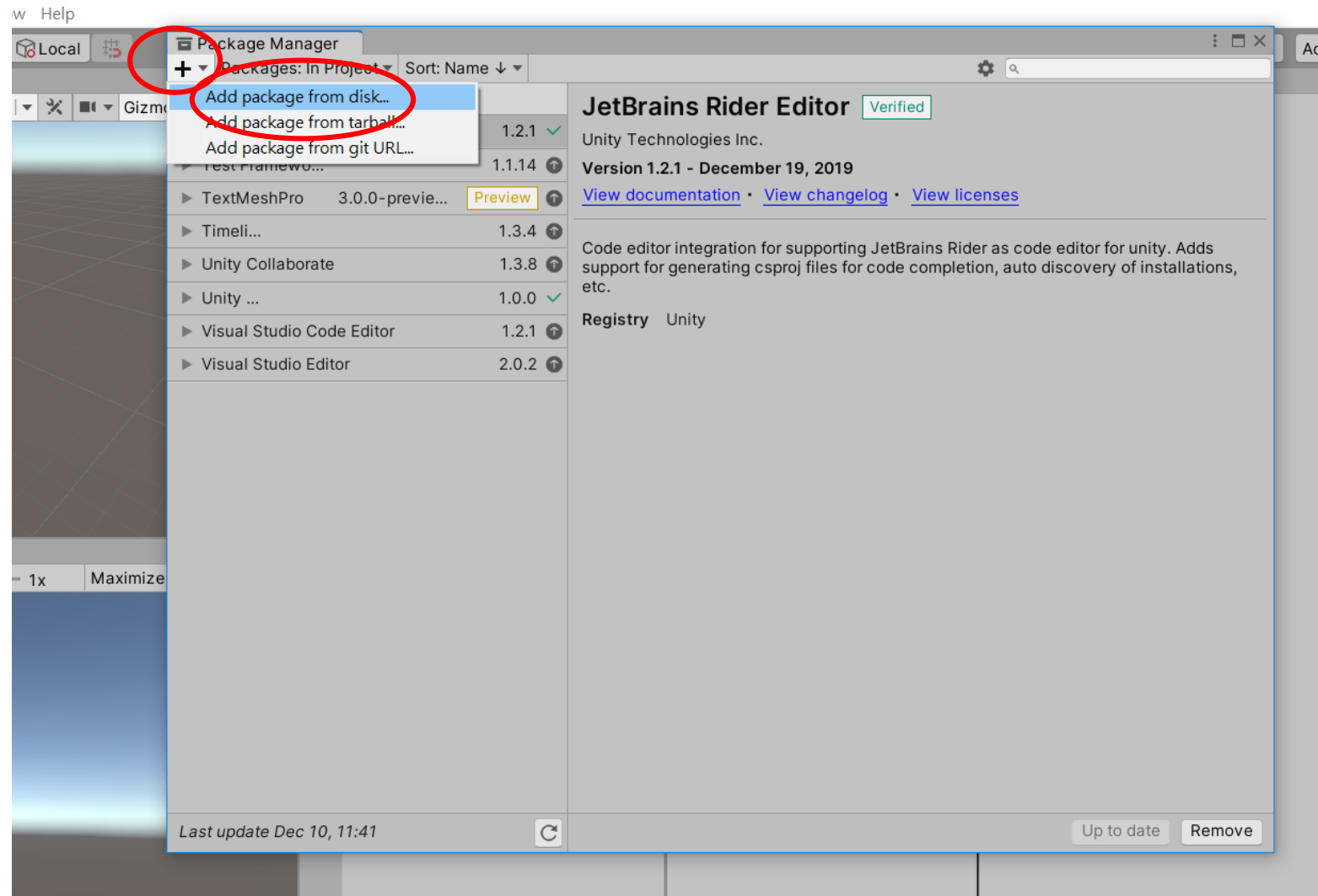| Version	Release Date	Source	Documentation	Download
master (unstable)	--	source	docs	download
Release 10	November 18, 2020	source	docs	download
Release 9	November 4, 2020	source	docs	download
Release 8	October 14, 2020	source	docs	download
Release 7	September 16, 2020	source	docs	download
Release 6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

https://github.com/Unity-Technologies/ml-agents
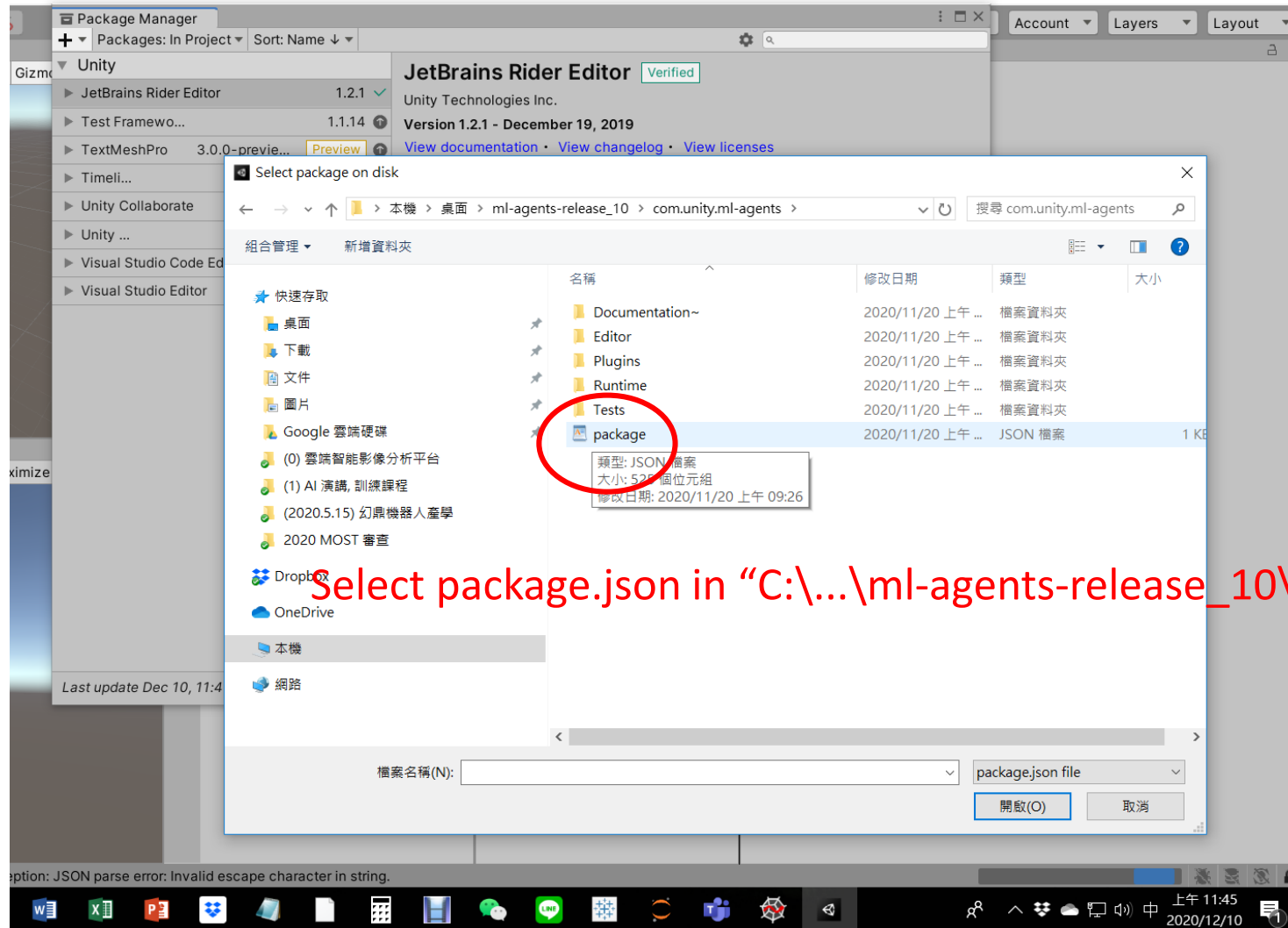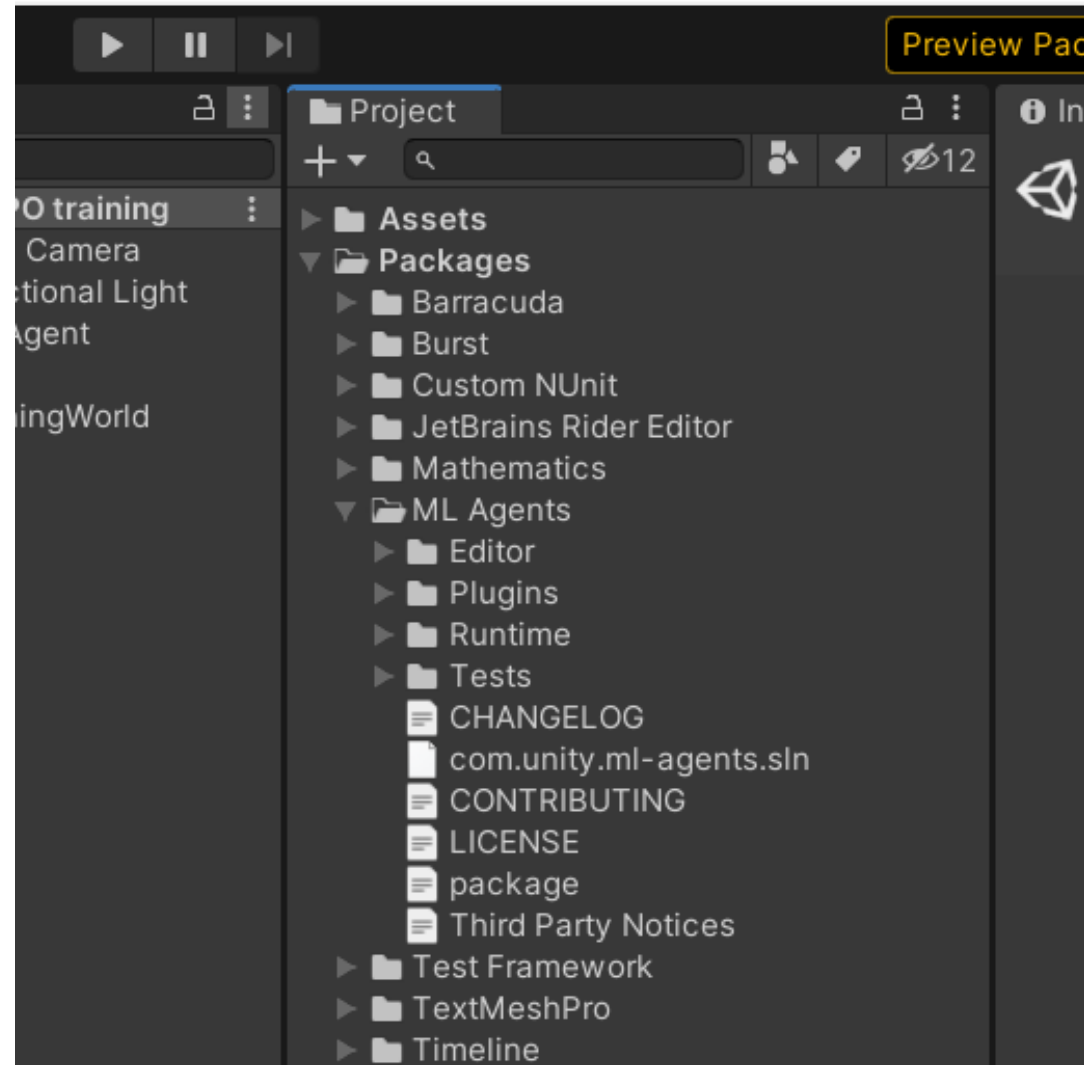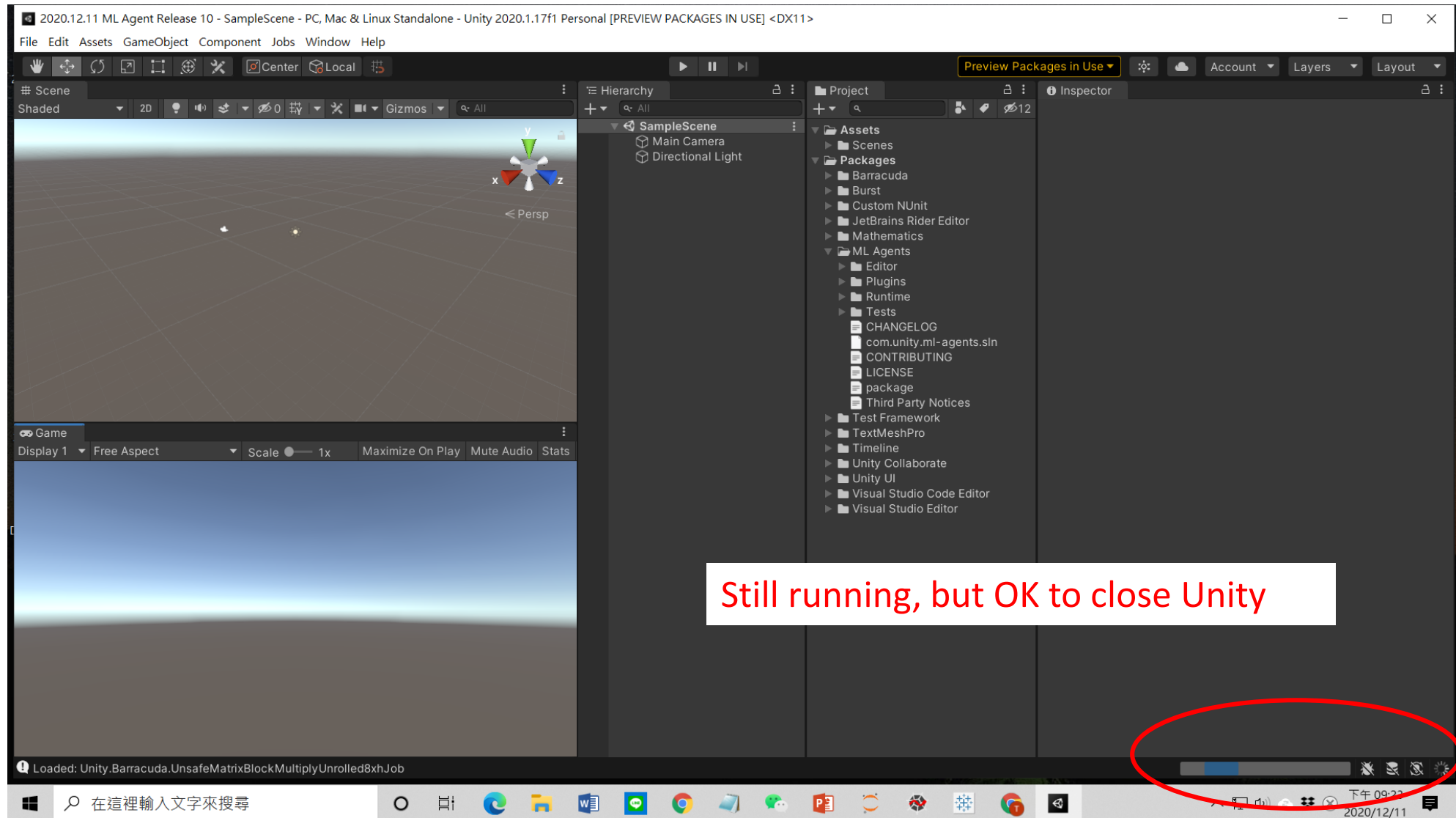
2. Unzip ml-agents folder to your computer
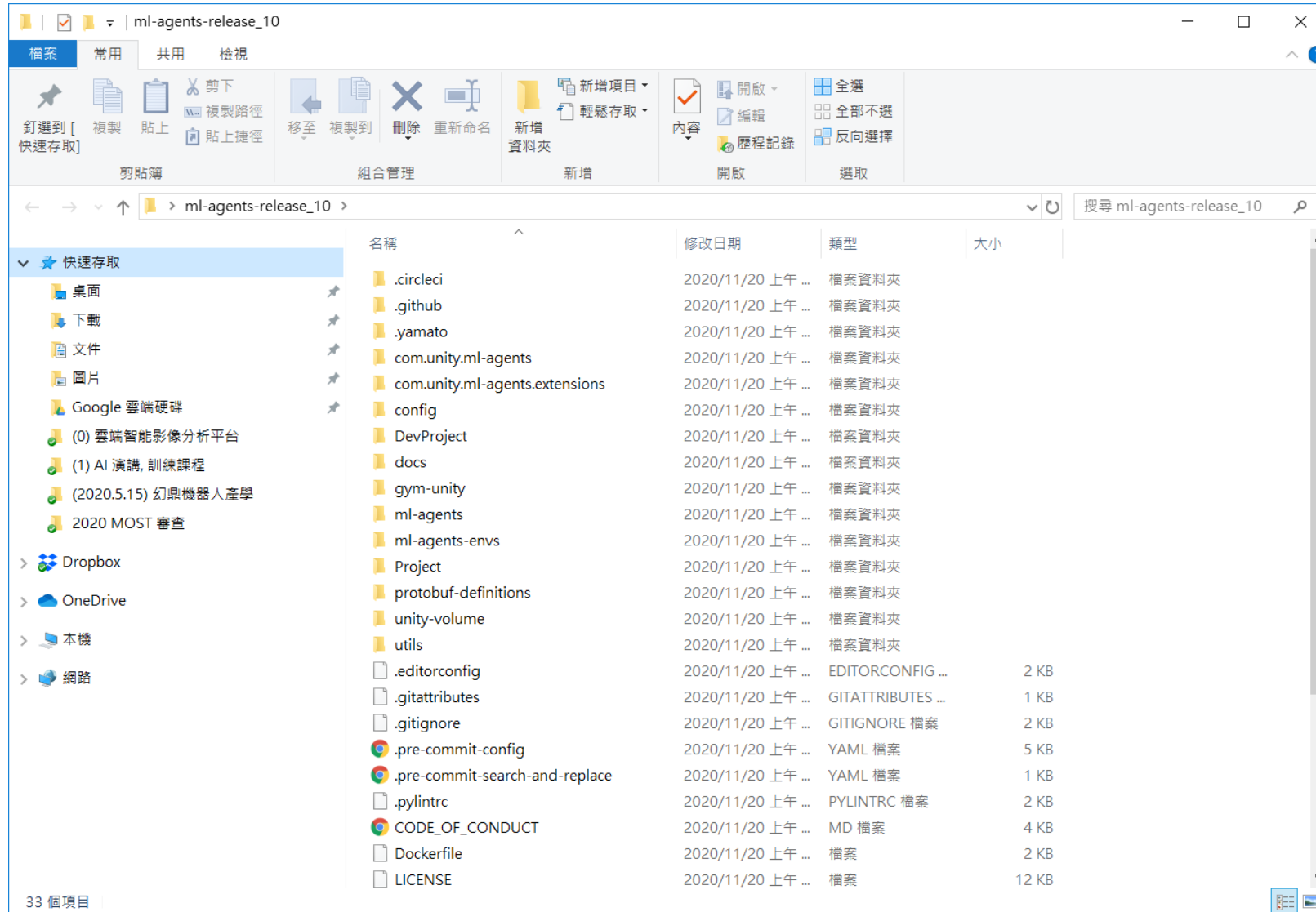
3. Import ML Agent package to your Unity project
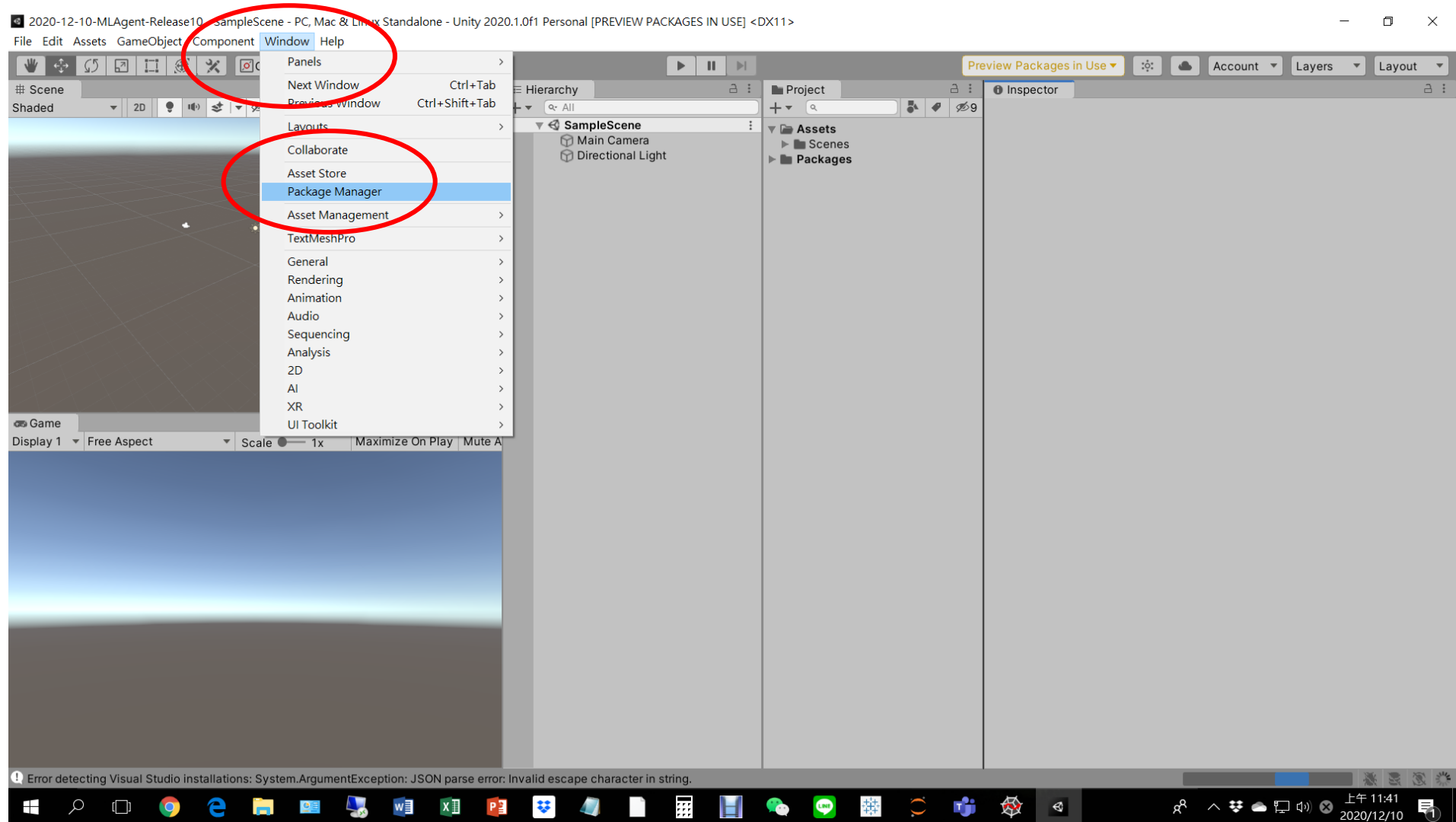
3. Import ML Agent package to your Unity project
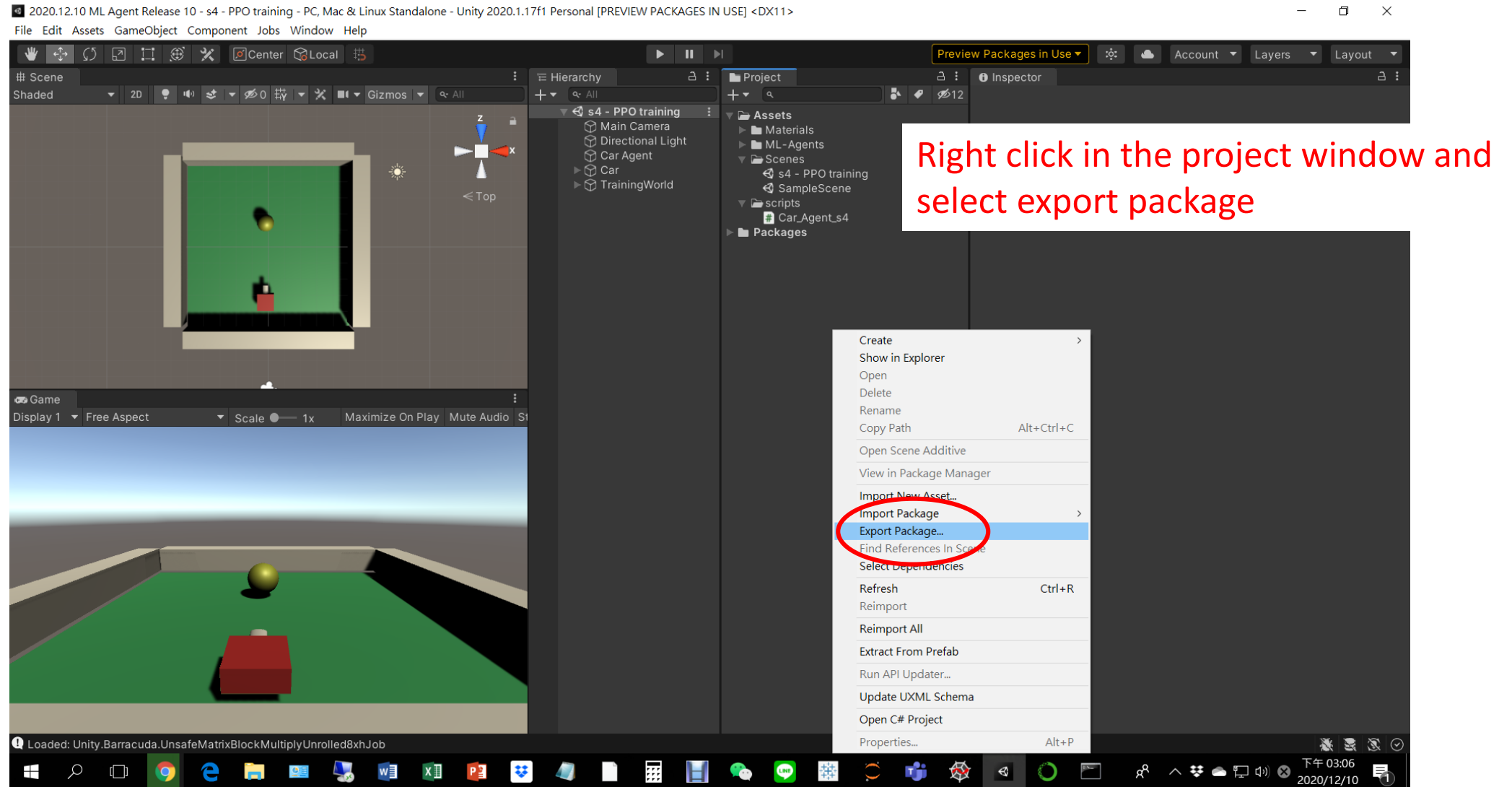
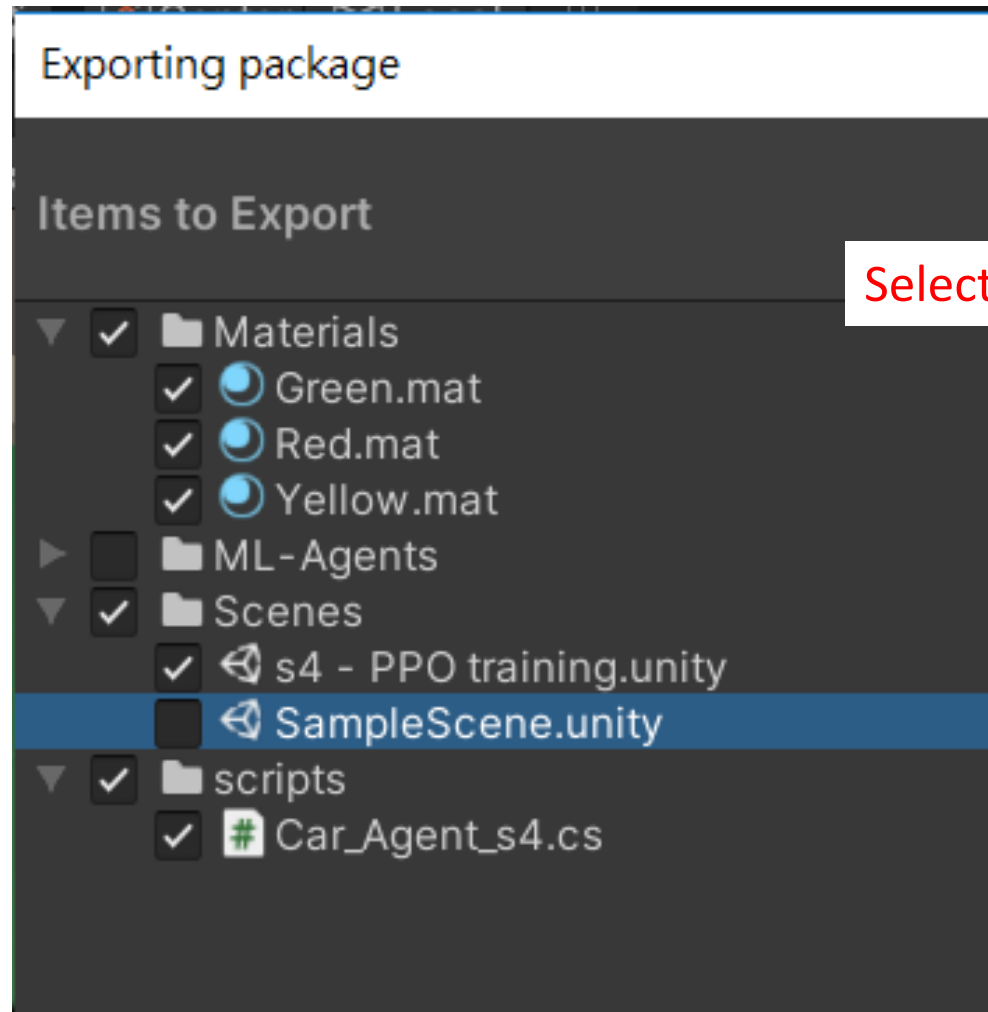# 3. Import ML Agent package to your Unity project

Select package.json in "C:\...\ml-agents-release_10\com.unity.ml-agents"

3. Import ML Agent package to your Unity project

3. Import ML Agent package to your Unity project

Still running, but OK to close Unity

(Export package)

Right click in the project window and select export package

(Export package)

Exporting package

Items to Export

Select the items you want to export

▼ ☑ 📁 Materials
  ☑ 🔵 Green.mat
  ☑ 🔵 Red.mat
  ☑ 🔵 Yellow.mat
▶ ☐ 📁 ML-Agents
▼ ☑ 📁 Scenes
  ☑ 🎬 s4 - PPO training.unity
  ☐ 🎬 SampleScene.unity
▼ ☑ 📁 scripts
  ☑ # Car_Agent_s4.cs

(Import package)

Open your new Unity project, right click in the project window and select import package

(Import package)

Double click scene to bring scene to your new project

4. Install ML Agent to Anaconda
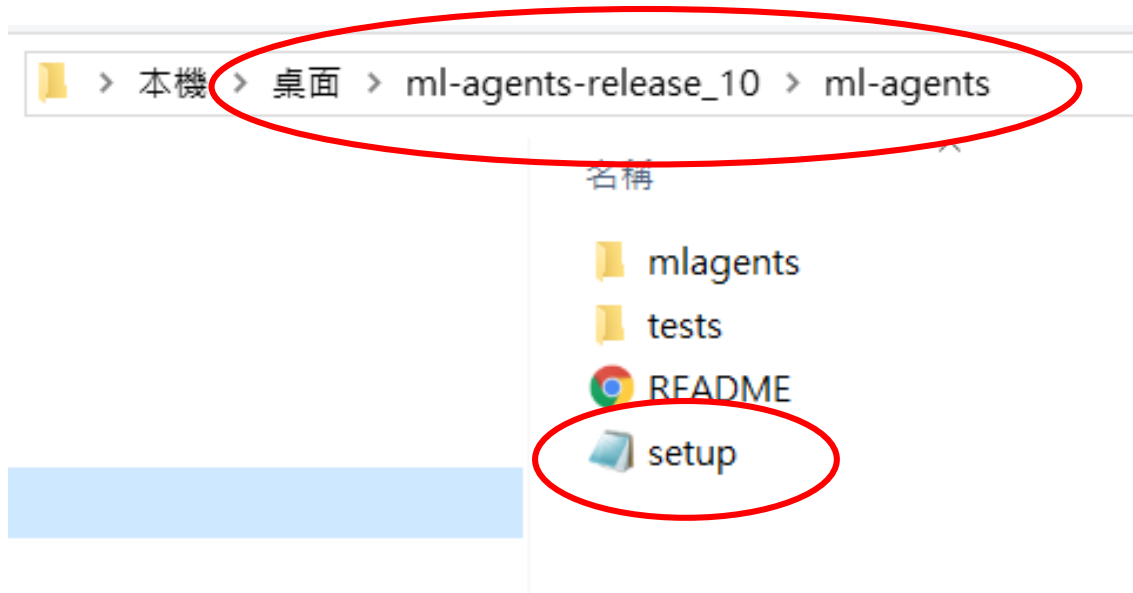
4. Install ML Agent to Anaconda

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 .

> 本機 > 桌面 > ml-agents-release_10 > ml-agents

名稱

📁 mlagents
📁 tests
🌐 README
📘 setup

Type "pip freeze" to confirm


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

(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
lxml==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==1.1.0
mkl-service==2.3.0
mlagents==0.22.0
mlagents-envs==0.22.0
nbconvert==5.6.1
nbformat==5.0.4
```

(Update PyTorch to 1.6.0 or later)

```
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
```

(Update PyTorch to 1.6.0 or later)

https://pytorch.org/

(Update PyTorch to 1.6.0 or later)

(Update PyTorch to 1.6.0 or later)