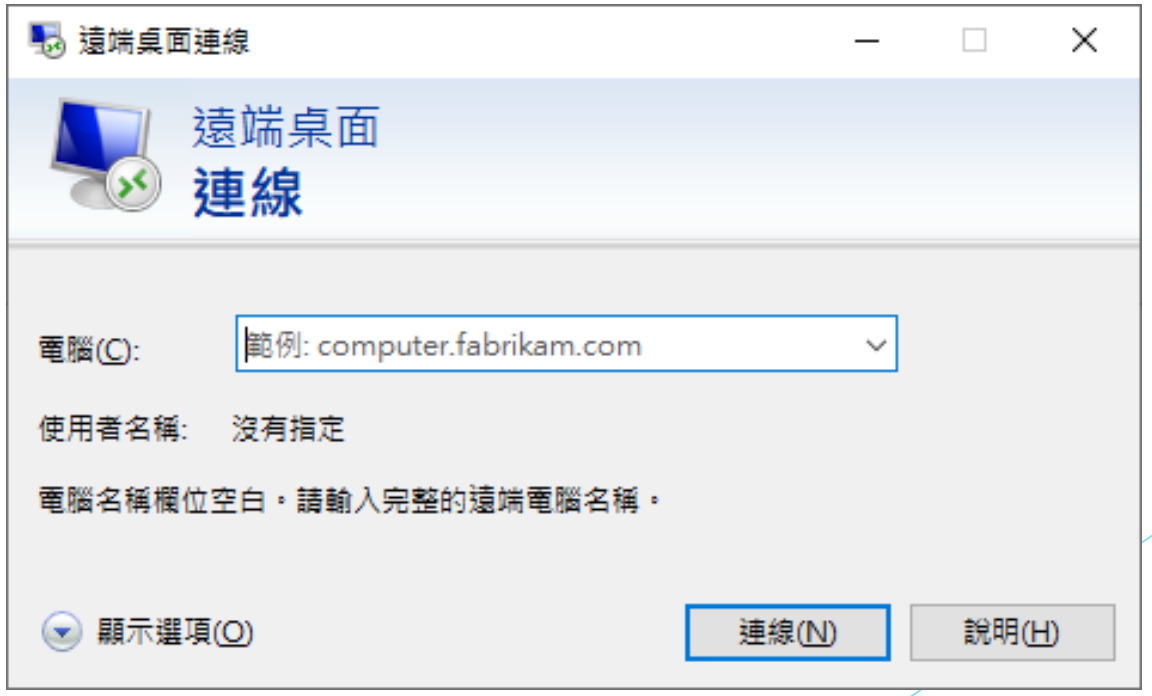
VM 操作說明

教學科技中心

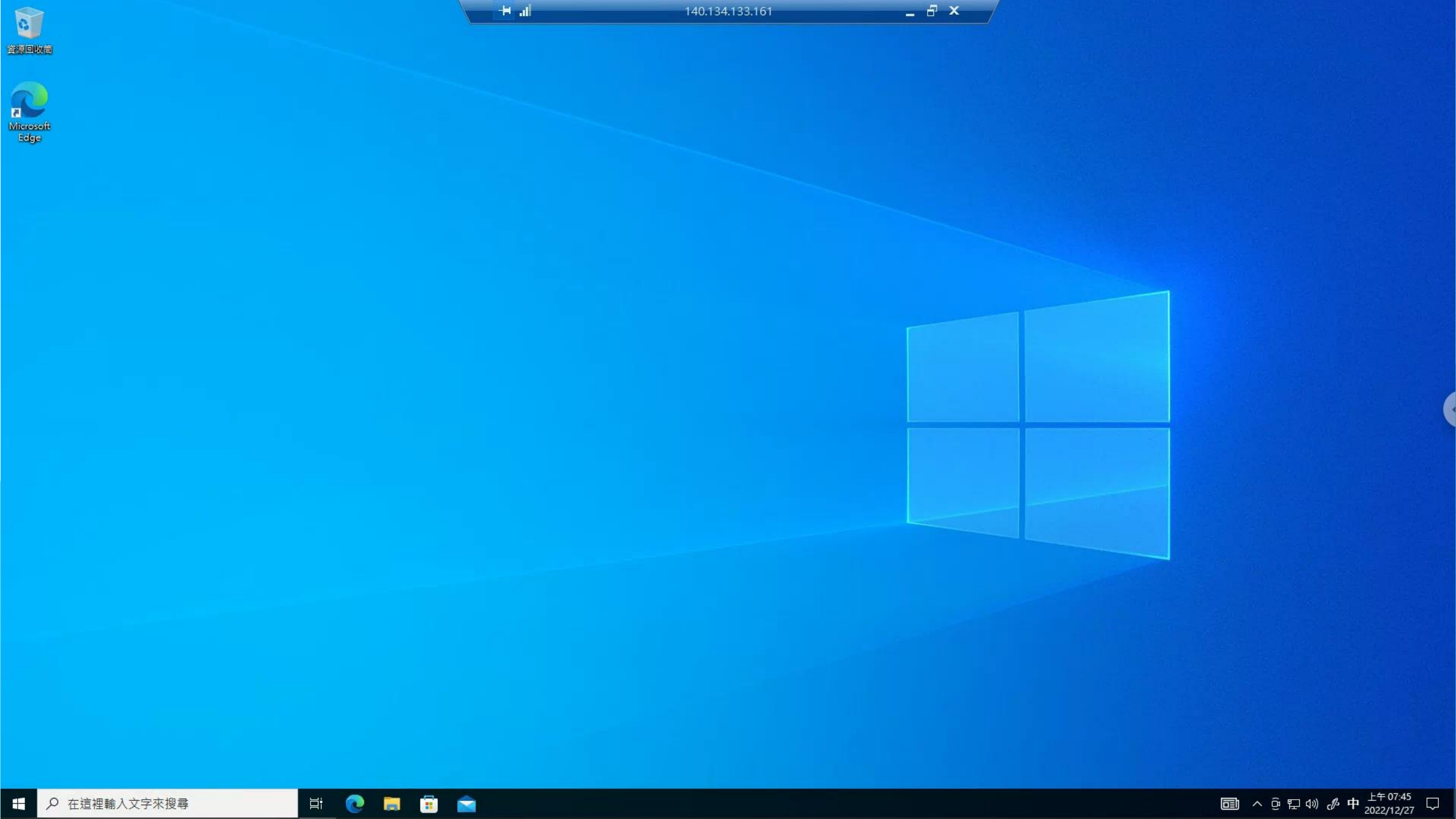
連線說明

- 於學網中，可直接經由遠端桌面連線至主機
  - 若於其它網域時，可使用VPN輔助



連線說明

- 連線成功之後，就會看到一個全新的windows環境
- 以下提供其中一種實驗環境的安裝說明：
  - Anaconda
  - 於瀏覽器搜尋Anaconda


140.134.133.161
資源回收筒
Microsoft Edge
在這裡輸入文字來搜尋
中
上午 07:45
2022/12/27

Latest news: *Anaconda named a May 2019 Gartner Peer Insights Customers' Choice for Data Science and Machine Learning Platforms.*

The Enterprise Data Science Platform for...

Data Scientists

Connect to a range of sources, collaborate with other users, and deploy projects with the single click of a button

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Safely scale and deploy from individual laptops to collaborative teams, from a single server to thousands of nodes

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Harness the power of data science, machine learning, and AI at the pace demanded by today's digital interactions

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Anaconda Distribution

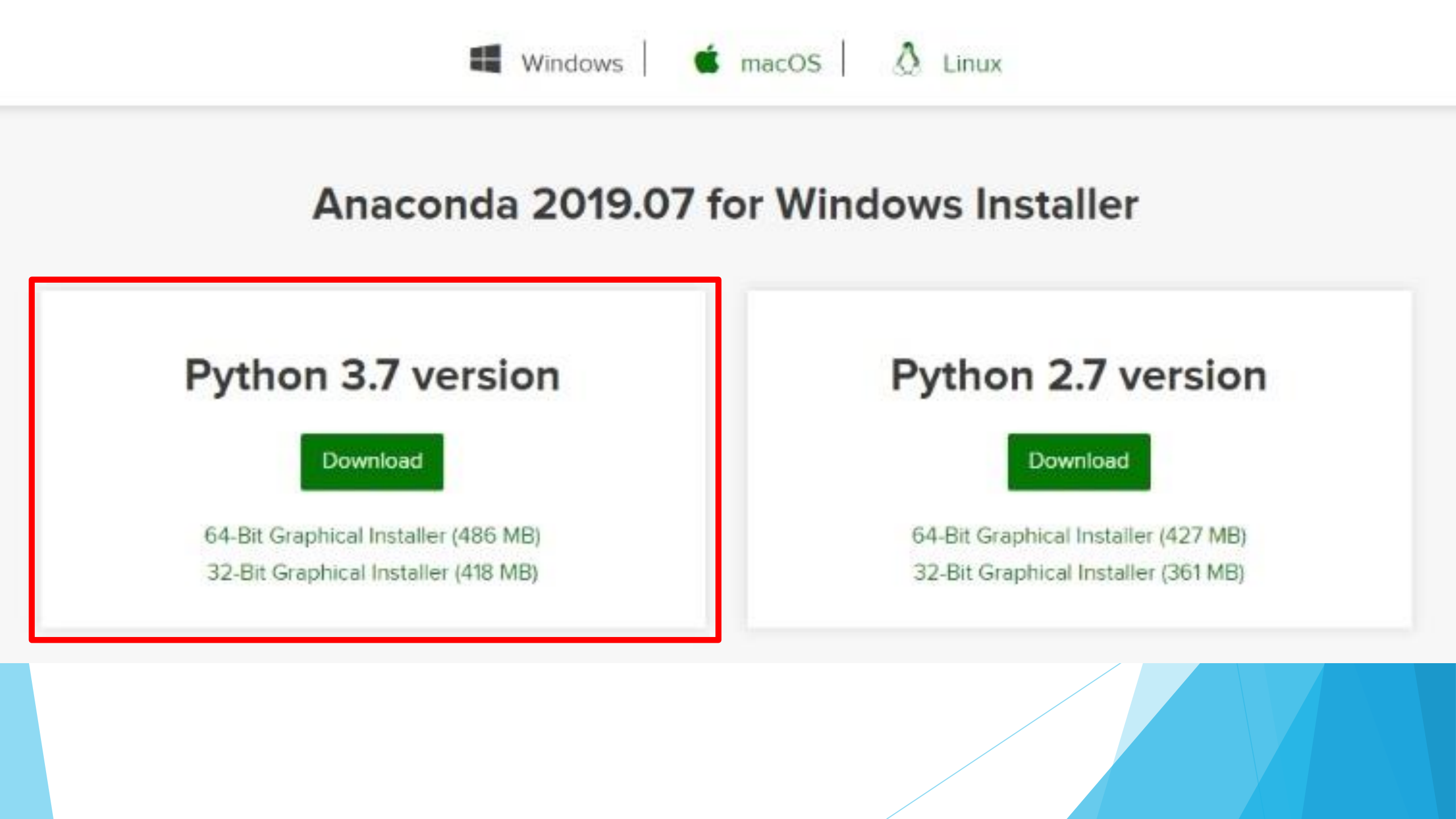
The World's Most Popular Python/R Data Science Platform

Download

The open-source Anaconda Distribution is the easiest way to perform Python/R data science and machine learning on Linux, Windows, and Mac OS X. With over 15 million users worldwide, it is the industry standard for developing, testing, and training on a single machine, enabling *individual data scientists* to:

- Quickly download 1,500+ Python/R data science packages
- Manage libraries, dependencies, and environments with Conda
- Develop and train machine learning and deep learning models with scikit-learn, TensorFlow, and Theano
- Analyze data with scalability and performance with Dask, NumPy, pandas, and Numba
- Visualize results with Matplotlib, Bokeh, Datashader, and Holoviews

Windows | macOS | Linux


Windows
macOS
Linux
Anaconda 2019.07 for Windows Installer
Python 3.7 version
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32-Bit Graphical Installer (418 MB)
Python 2.7 version
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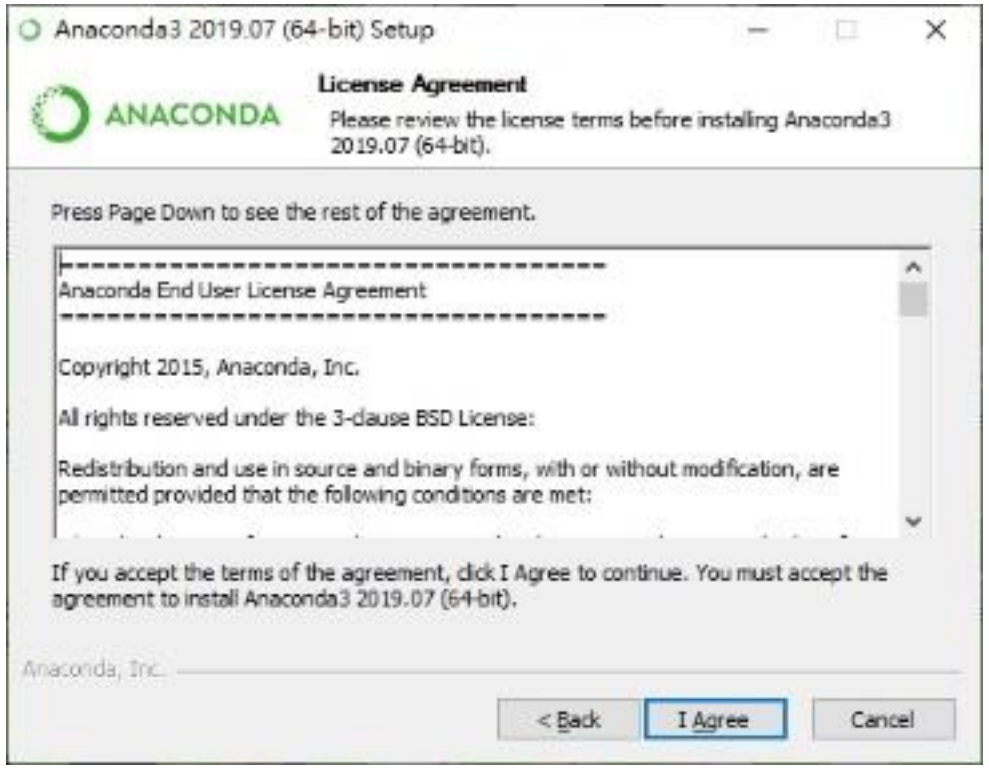
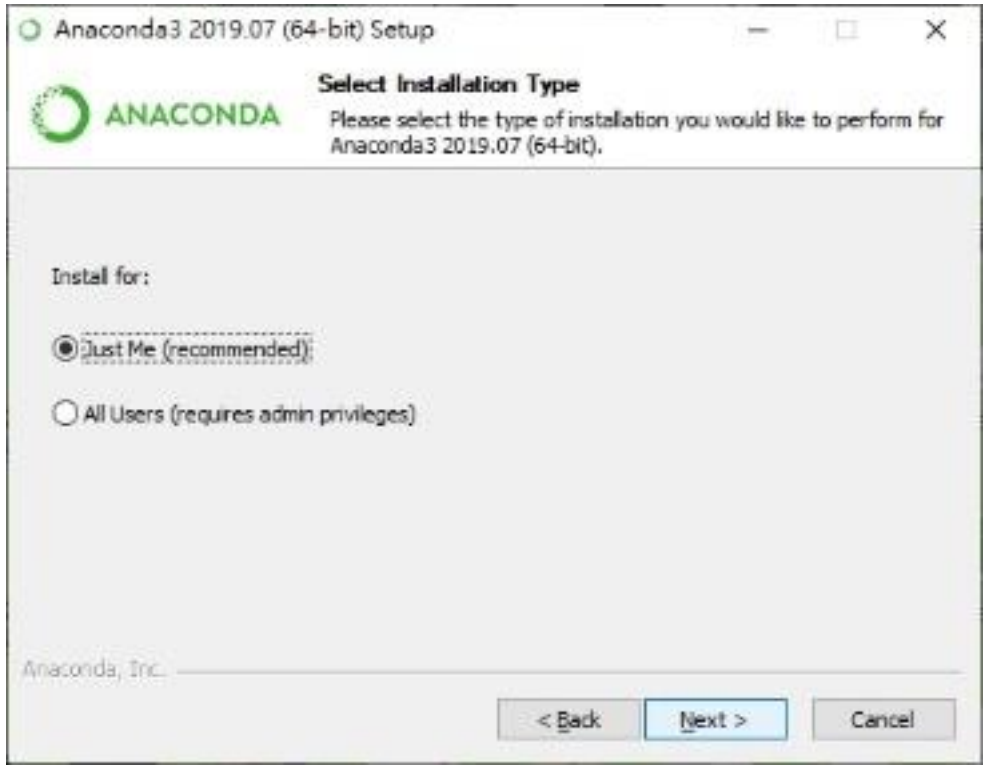

Anaconda3 2019.07 (64-bit) Setup
ANACONDA
License Agreement
Please review the license terms before installing Anaconda3 2019.07 (64-bit).
Press Page Down to see the rest of the agreement.
Anaconda End User License Agreement
Copyright 2015, Anaconda, Inc.
All rights reserved under the 3-clause BSD License:
Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:
If you accept the terms of the agreement, click I Agree to continue. You must accept the agreement to install Anaconda3 2019.07 (64-bit).
Anaconda, Inc.
< Back
I Agree
Cancel

Anaconda3 2019.07 (64-bit) Setup
ANACONDA.
Welcome to Anaconda3 2019.07 (64-bit) Setup
Setup will guide you through the installation of Anaconda3 2019.07 (64-bit).
It is recommended that you close all other applications before starting Setup. This will make it possible to update relevant system files without having to reboot your computer.
Click Next to continue.
Next >
Cancel


Anaconda3 2019.07 (64-bit) Setup
ANACONDA
Select Installation Type
Please select the type of installation you would like to perform for Anaconda3 2019.07 (64-bit).
Install for:
Just Me (recommended)
All Users (requires admin privileges)
Anaconda, Inc.
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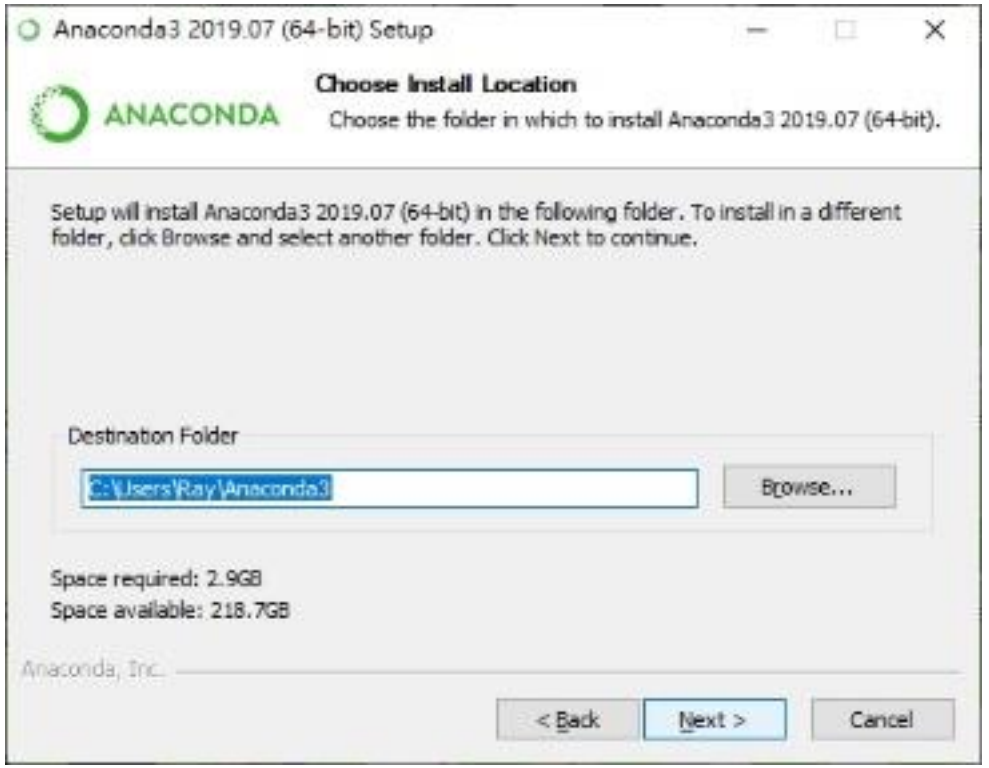
Next >
Cancel


Anaconda3 2019.07 (64-bit) Setup
ANACONDA
Choose Install Location
Choose the folder in which to install Anaconda3 2019.07 (64-bit).
Setup will install Anaconda3 2019.07 (64-bit) in the following folder. To install in a different folder, click Browse and select another folder. Click Next to continue.
Destination Folder
C:\Users\Ray\Anaconda3
Browse...
Space required: 2.9GB
Space available: 218.7GB
Anaconda, Inc.
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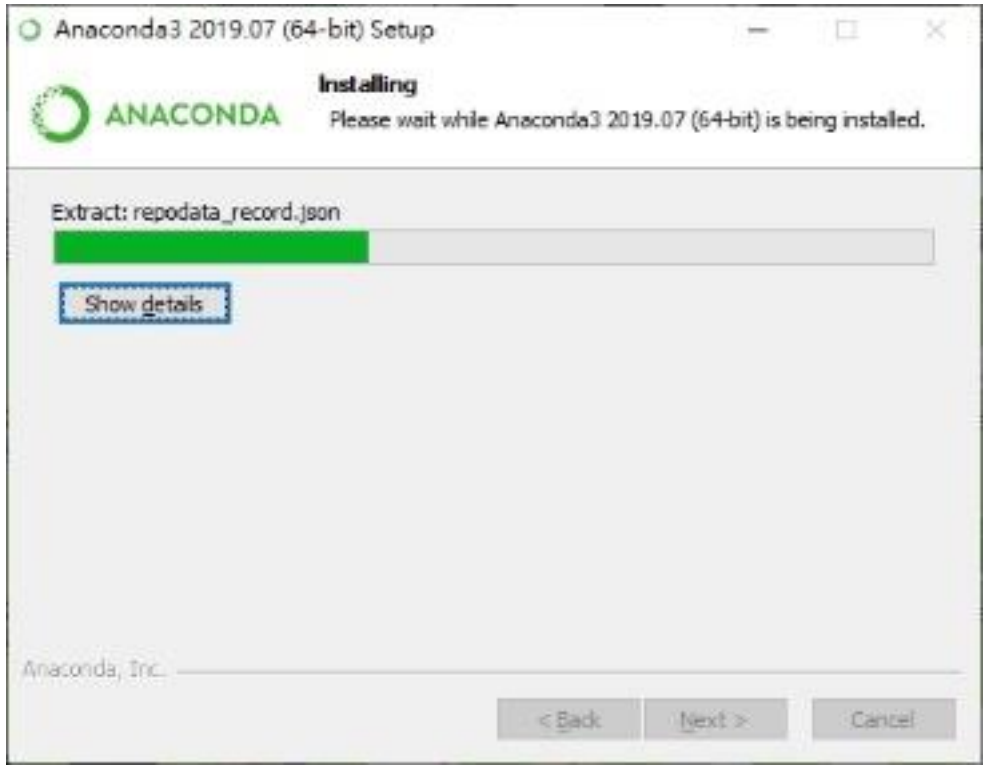
Next >
Cancel


Anaconda3 2019.07 (64-bit) Setup
ANACONDA
Installing
Please wait while Anaconda3 2019.07 (64-bit) is being installed.
Extract: repodata_record.json
Show details
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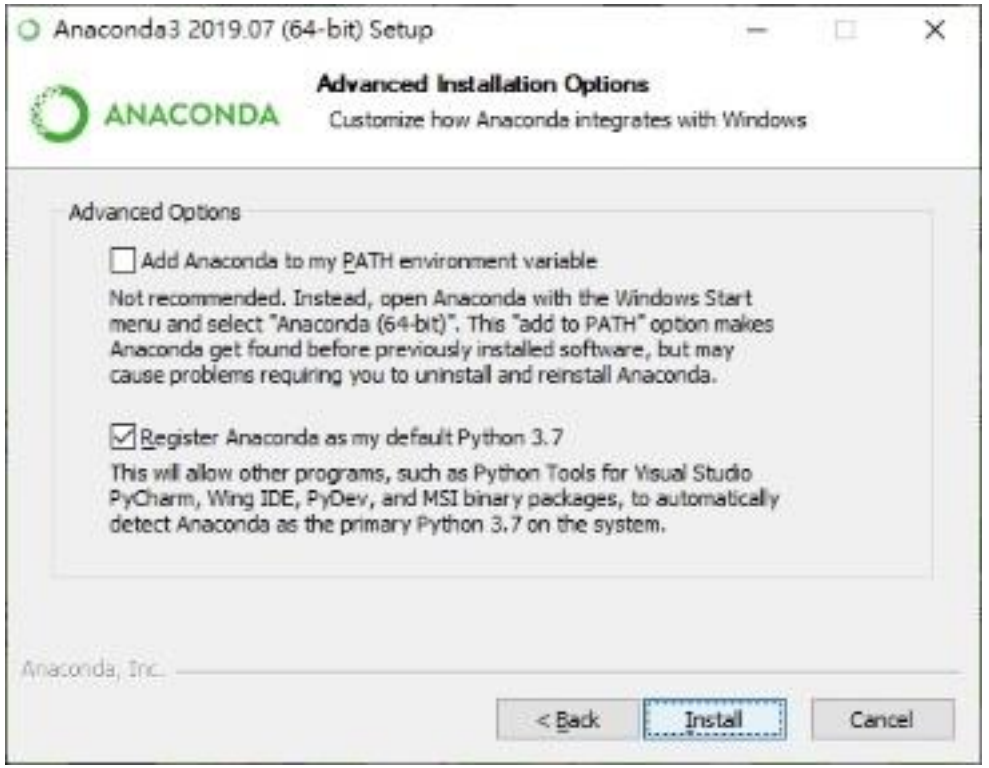
Anaconda3 2019.07 (64-bit) Setup
ANACONDA
Advanced Installation Options
Customize how Anaconda integrates with Windows
Advanced Options
Add Anaconda to my PATH environment variable
Not recommended. Instead, open Anaconda with the Windows Start menu and select "Anaconda (64-bit)". This "add to PATH" option makes Anaconda get found before previously installed software, but may cause problems requiring you to uninstall and reinstall Anaconda.
Register Anaconda as my default Python 3.7
This will allow other programs, such as Python Tools for Visual Studio PyCharm, Wing IDE, PyDev, and MSI binary packages, to automatically detect Anaconda as the primary Python 3.7 on the system.
Anaconda, Inc.
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Install
Cancel

Anaconda3 2019.07 (64-bit) Setup
ANACONDA
Anaconda3 2019.07 (64-bit)
Anaconda + JetBrains
Anaconda and JetBrains are working together to bring you Anaconda-powered environments tightly integrated in the PyCharm IDE.
PyCharm for Anaconda is available at:
https://www.anaconda.com/pycharm
ANACONDA.
PC
Anaconda, Inc.
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Anaconda3 2019.07 (64-bit) Setup
ANACONDA.
Thanks for installing Anaconda3!
Anaconda is the most popular Python data science platform.
Share your notebooks, packages, projects and environments on Anaconda Cloud!
Learn more about Anaconda Cloud
Learn how to get started with Anaconda
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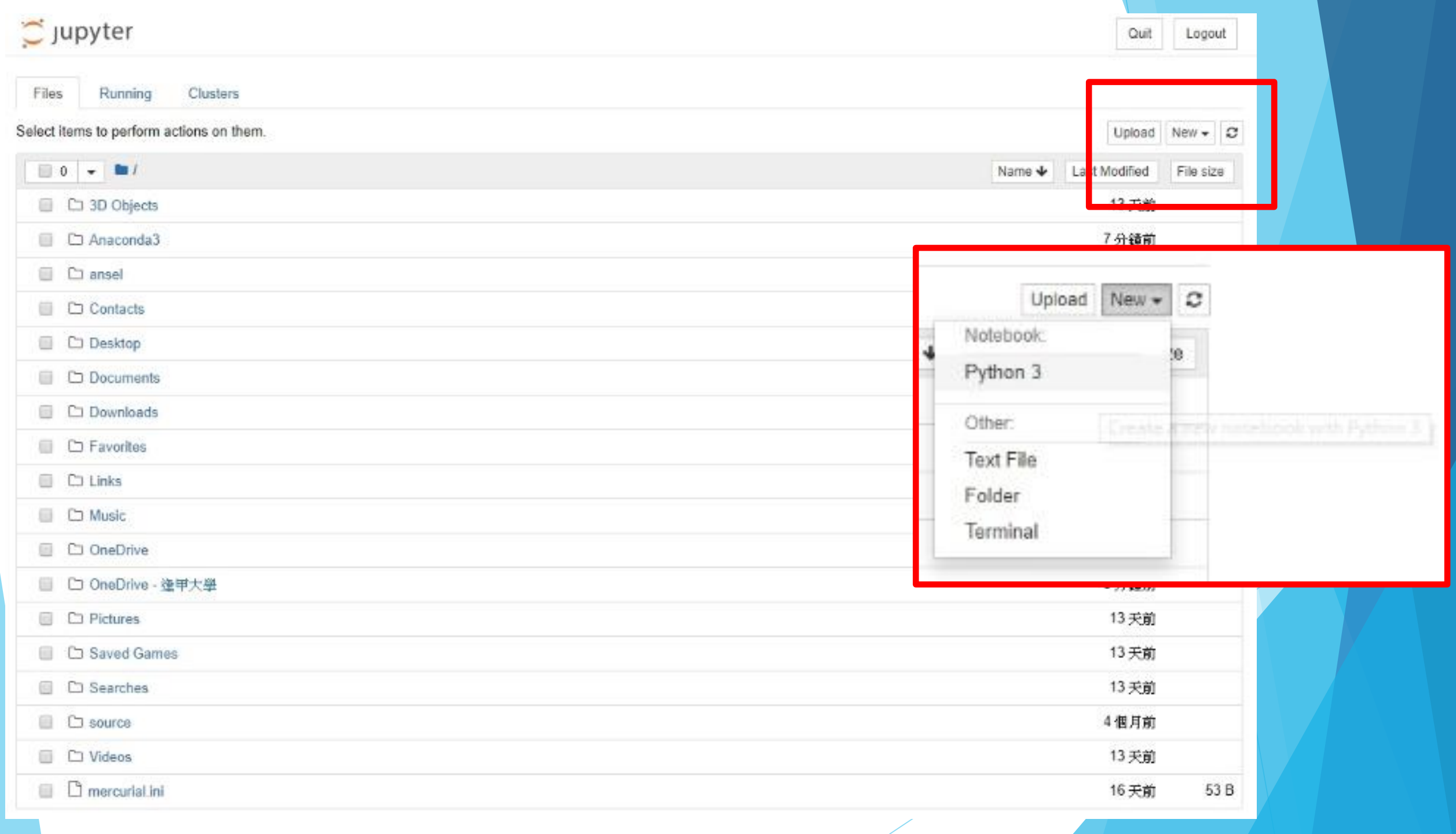
Jupyter Notebook (Anaconda3)
應用程式
Image 042.jpg
JPG 檔案
上次修改日期: 2019/9/11 上午2:18
應用程式
關於 Java
網站
造訪 Java.com
下載 Camera Control Pro – 30 天免費試用版
搜尋網路
j - 查看網頁結果
Jupyter Notebook (Anaconda3)
應用程式
開啟
以系統管理員身分執行
開啟檔案位置
釘選到 [開始]
釘選到工作列
解除安裝
j


jupyter
Quit
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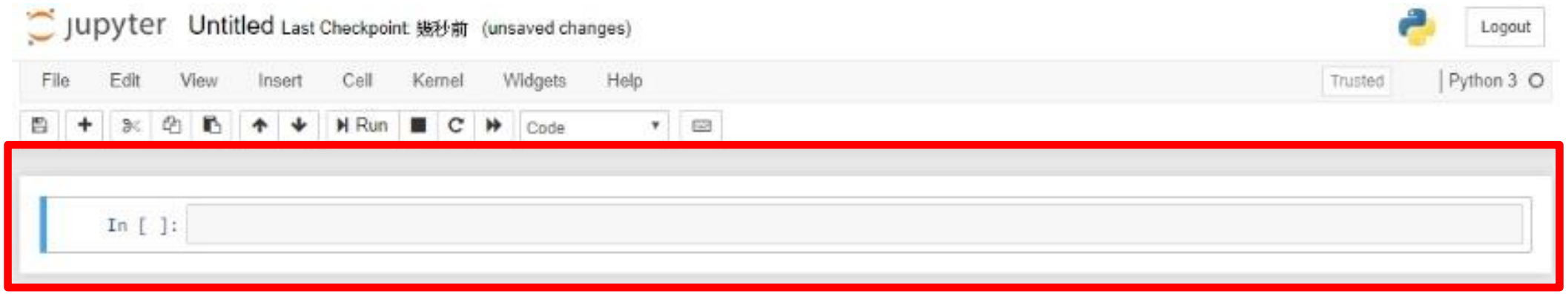
Files
Running
Clusters
Select items to perform actions on them.
Upload
New
0
/
Name
Last Modified
File size
3D Objects
Anaconda3
ansel
Contacts
Desktop
Documents
Downloads
Favorites
Links
Music
OneDrive
OneDrive - 逢甲大學
Pictures
Saved Games
Searches
source
Videos
mercurial.ini
7 分鐘前
13 天前
13 天前
13 天前
4 個月前
13 天前
16 天前
53 B
Upload
New
Notebook:
Python 3
Other:
Text File
Folder
Terminal


jupyter Untitled Last Checkpoint: 幾秒前 (unsaved changes)
Logout
File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Run
Code
In [ ]:

THANK
YOU!