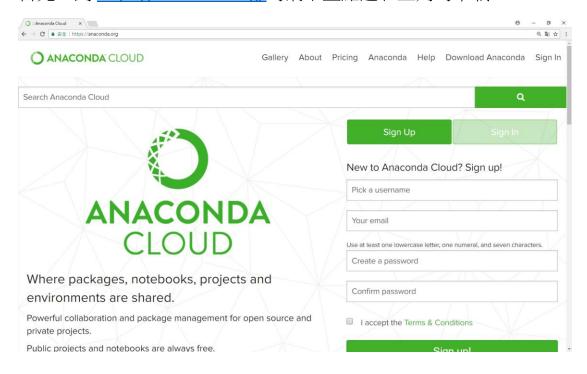
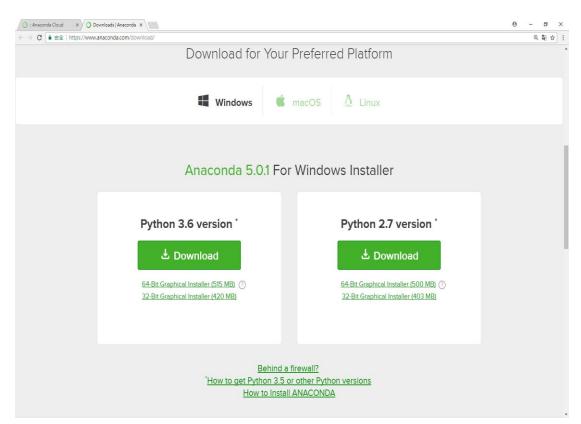
# 首先,到 https://anaconda.org/的網站並點選右上角的下載



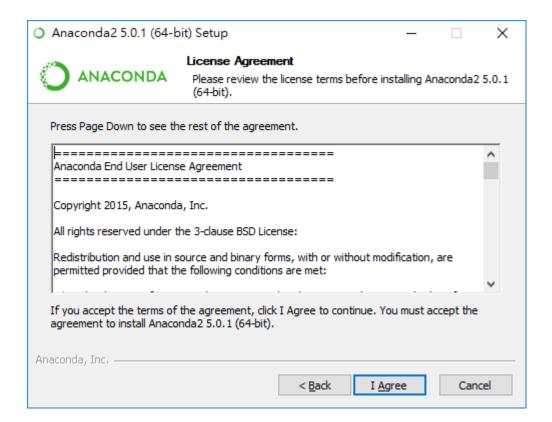
## 選擇需要的版本(這邊以 Python 2.7 作範例)



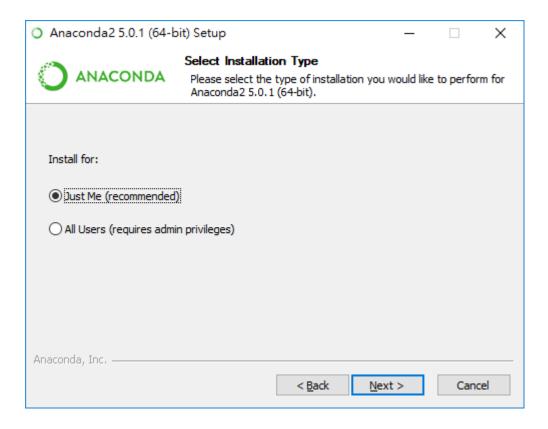
#### 下載之後執行安裝



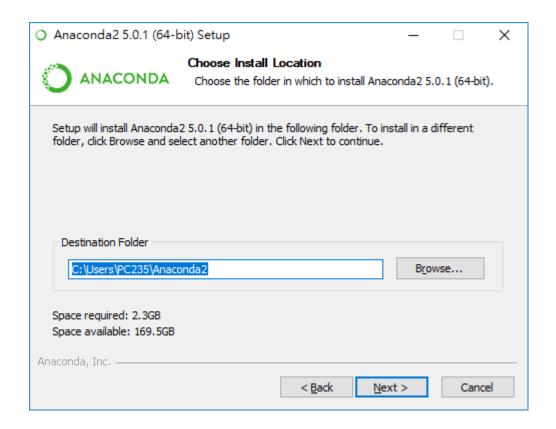
## 選擇"I Agree"



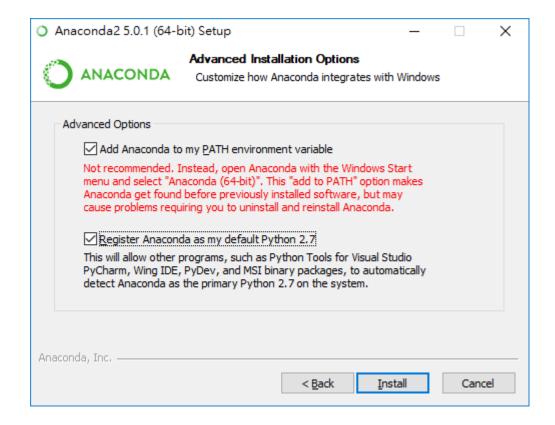
## 這邊使用建議設定"Just Me"



## 選擇安裝路徑,這邊直接使用預設路徑

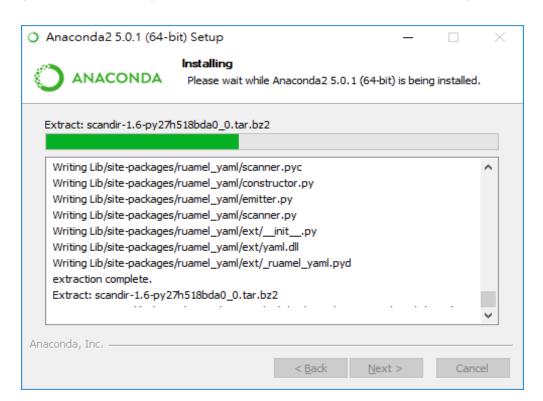


#### 兩個進階選項打勾,然後開始安裝

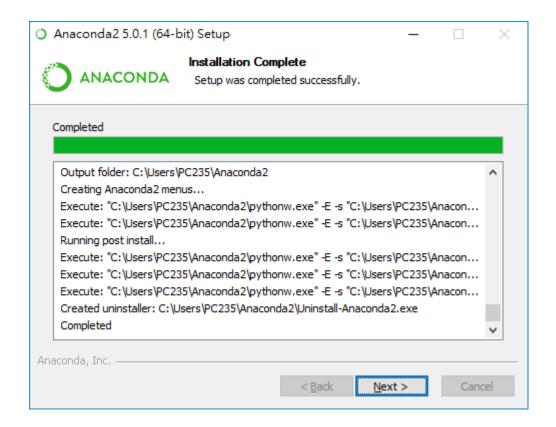


安裝中,請稍後......

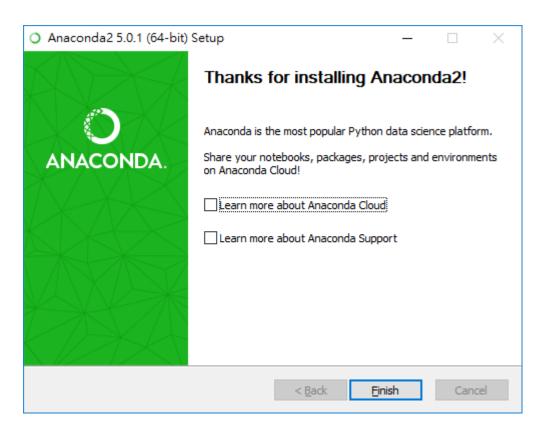
# (因 Anaconda 為多個工具整合包,故安裝時間會比較長)



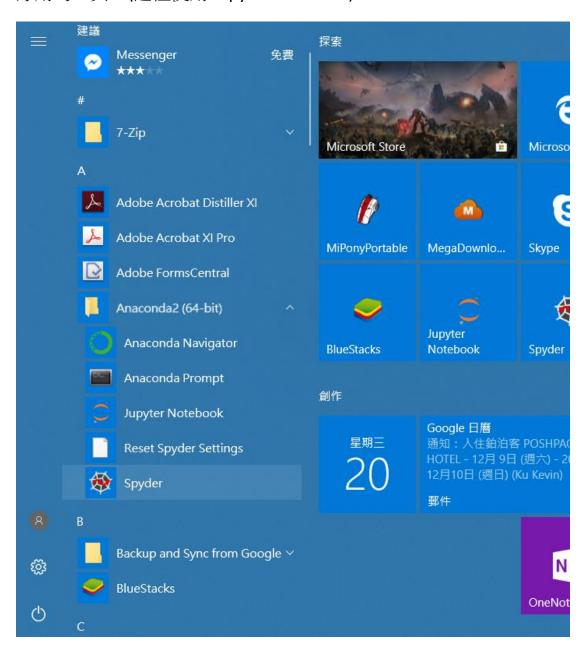
#### 安裝完成,點選 Next



#### 點選 Finish 完成安裝



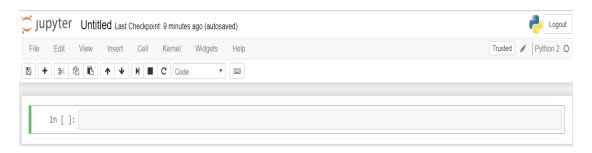
之後可以在開始功能表中找到 Anaconda 的資料夾,裏面包含了很多好用的工具,(這裡使用 Jupyter Notebook)



# 啟動 Jupyter NoteBook,會先跳出 cmd,再自動開啟瀏覽器



# 點選右上角" New ", 創建新的 python 檔



到日職網站 http://npb.jp/games/2017/schedule\_11\_detail.html,

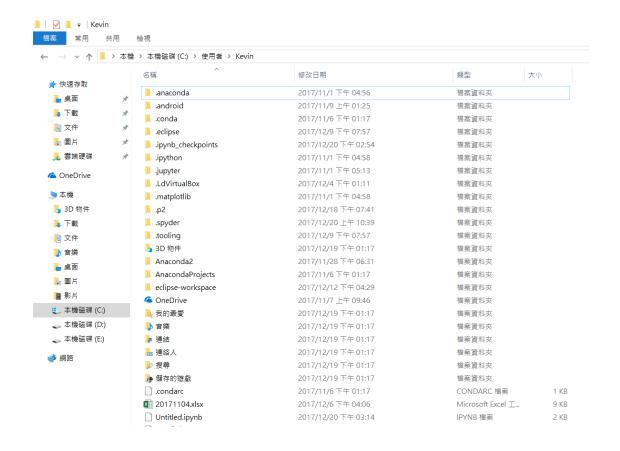
playbyplay 的網頁複製網址(這裡以 2017/11/4 的比賽為例)



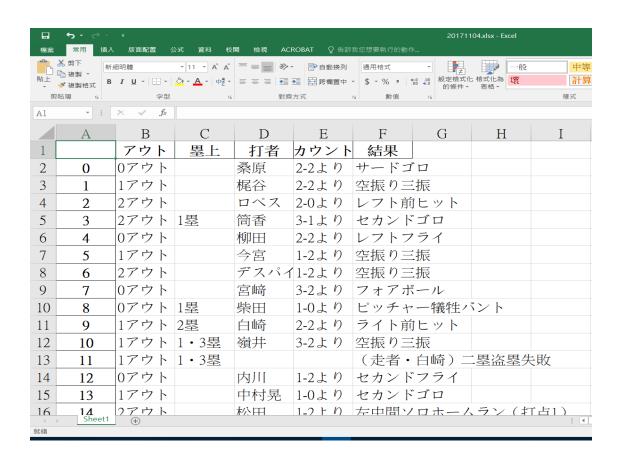
## 將網址及程式碼放入執行列並按 Shift + Enter 執行

```
Jupyter Untitled Last Checkpoint: 19 minutes ago (unsaved changes)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Logout
                                                                                                                                                                                                                                                                                                                                                                                                                                             Trusted / Python 2 O
     File Edit View Insert Cell Kernel Widgets Help
   B + % 4 h ∧ ↓ H ■ C Code
                         In [ ]: import pandas
                                                      import sys
                                                     from bs4 import BeautifulSoup
                                                     import requests
                                                     url = 'http://npb.jp/scores/2017/1104/h-db-06/playbyplay.html'
                                                     res = requests.get('http://npb.jp/scores/2017/1104/h-db-06/playbyplay.html')
                                                     res.encoding =
                                                      soup = BeautifulSoup(res.text)
                                                     test1 = pandas.read_html(url)[3]
for i in range(4,len(pandas.read_html(url)),1):
                                                                    test2 = pandas.read_html(url)[i]
                                                                   test1 = pandas.concat([test1,test2],axis=0,ignore_index=True)
                                                    baseball = pandas.DataFrame(test1)
baseball.columns = [soup.select('.w1')[0].text,soup.select('.w1')[1].text,soup.select('.w1')[2].text,soup.select('.w1')[3].text,soup.select('.w1')[2].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w1')[3].text,soup.select('.w
                                                     reload(sys)
sys.setdefaultencoding('utf8')
                                                     baseball.to_excel('20171104.xlsx')
```

執行完到 C:\Users\帳戶名的目錄底下就能找到剛剛執行輸出的檔案 這邊用日期當作檔名(20171104.xlsx)



## 打開檔案看看是否有問題



沒問題之後依照需求另存成需要的檔案格式,並上傳資料庫!!!

# The End