

Api4.py 解說檔

首先用 Anaconda 3 開啟環境並執行 `python api4.py`

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Anaconda Prompt (anaconda3) - python api4.py

(base) C:\Users\User>cd\

(base) C:\>cd meetjob

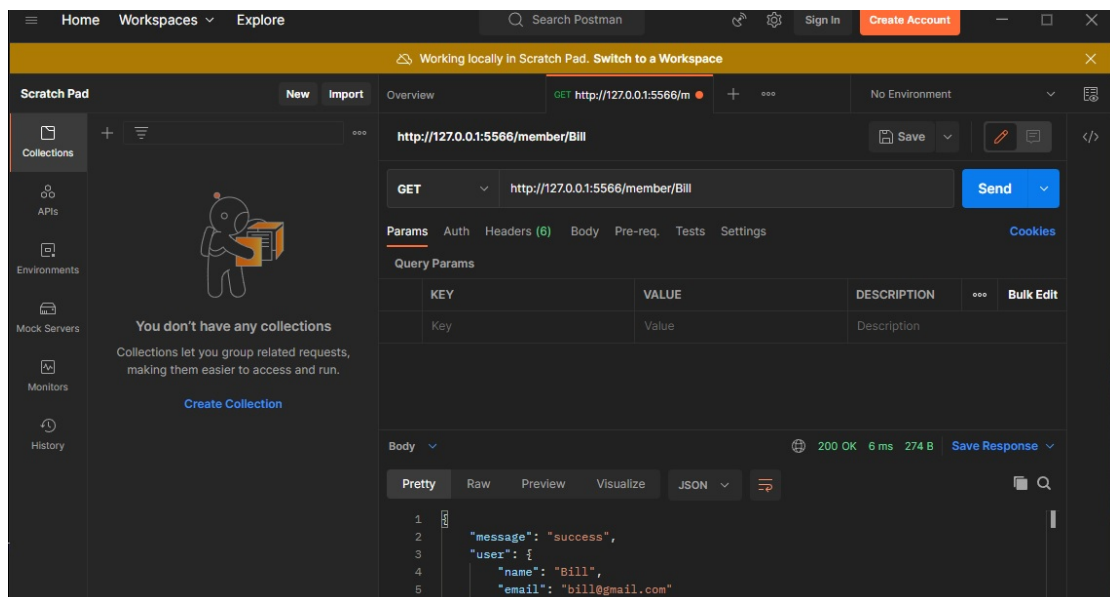
(base) C:\meetjob>cd flaskapi

(base) C:\meetjob\flaskapi>workon meetjob
(meetjob) (base) C:\meetjob\flaskapi>python api4.py
* Serving Flask app 'api4'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5566
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 311-981-773
```

再開啟 Postman 做測試：

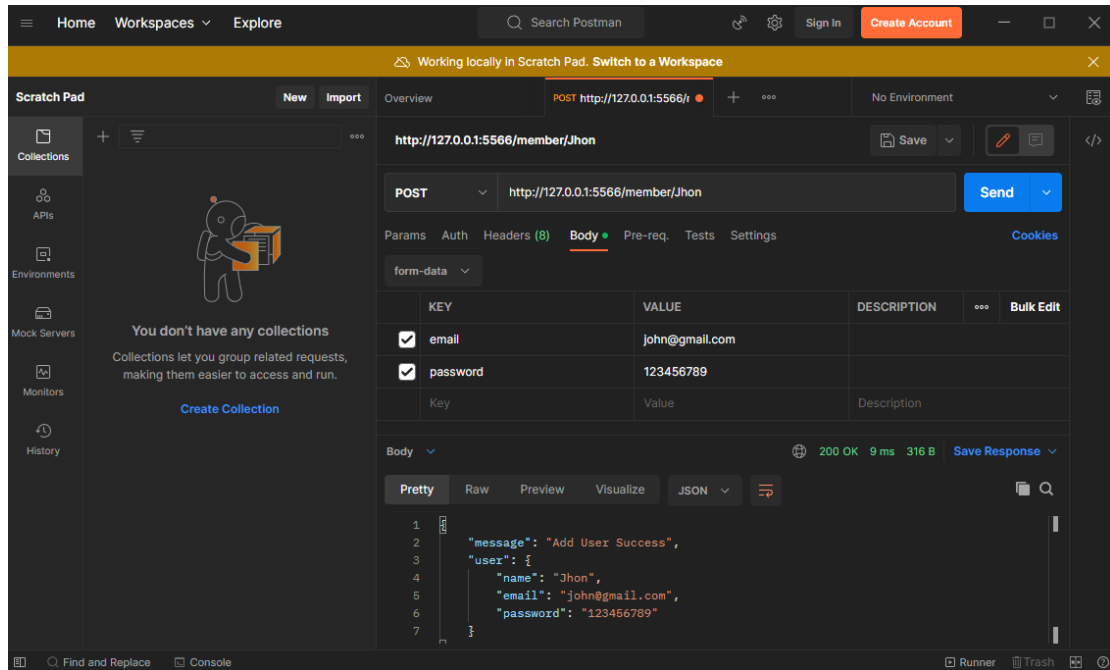
1. GET：<http://127.0.0.1:5566/member/Bill>

成功獲取成員 Bill 的資料



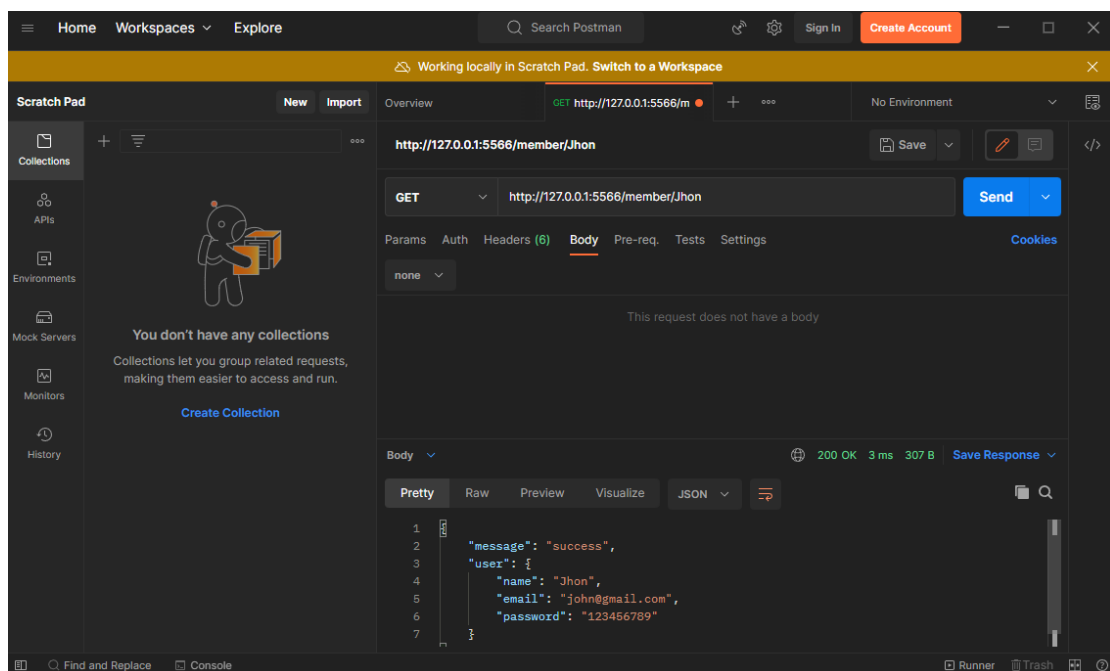
2. POST : <http://127.0.0.1:5566/member/Jhon> ,

新增成員 Jhon



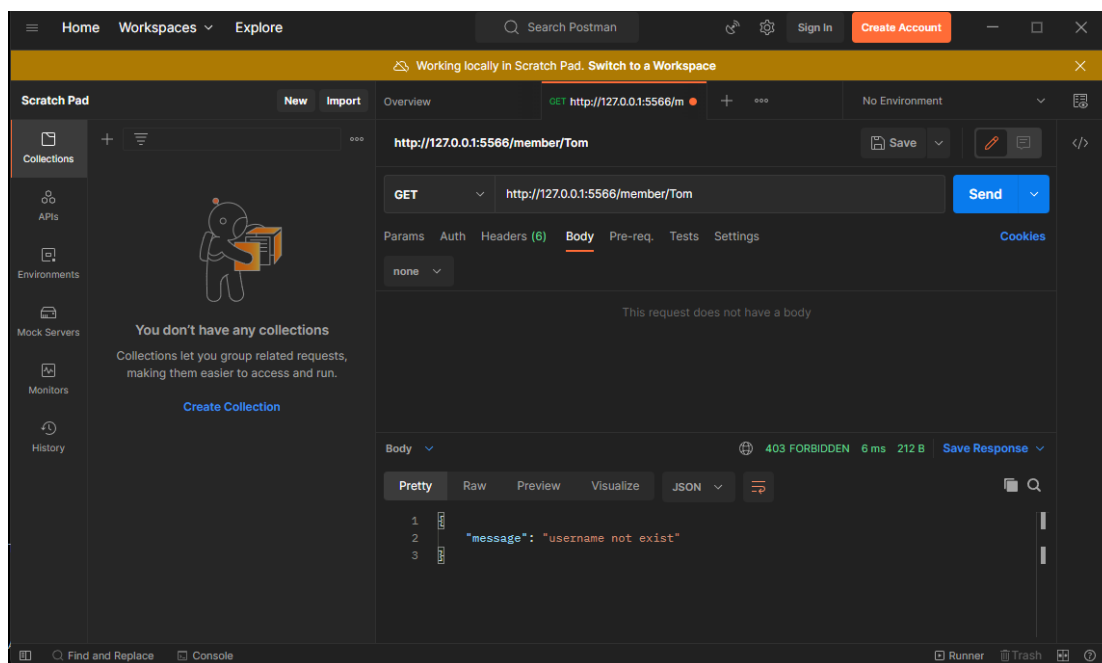
3. GET : 在 Body 選項中選 none 再 send 一次，確定有沒有新增成功

(1) <http://127.0.0.1:5566/member/Jhon> , 成功



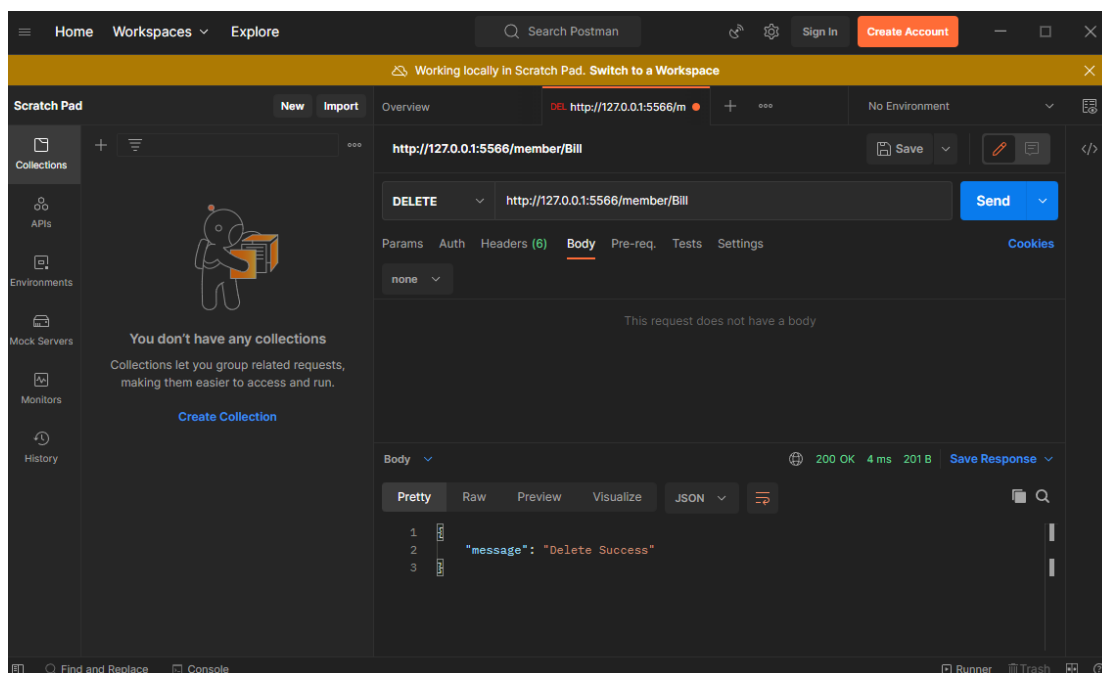
(2) <http://127.0.0.1:5566/member/Tom>

成員 Tom 不存在



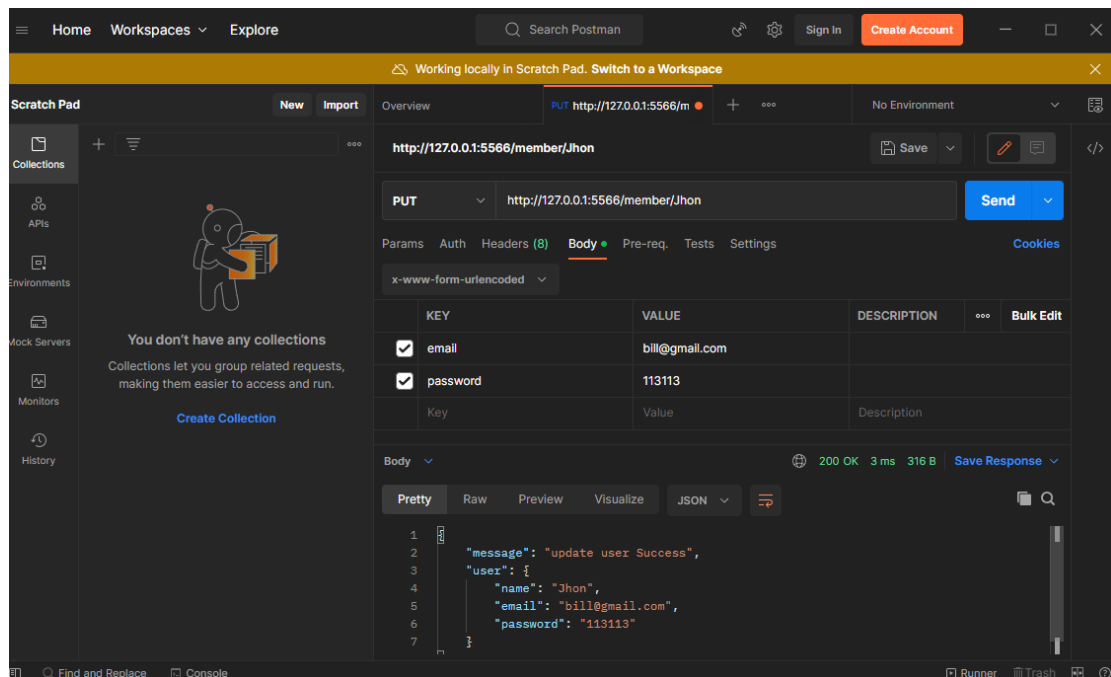
4. Delete : <http://127.0.0.1:5566/member/Bill>

刪除成員 Bill



5. PUT : <http://127.0.0.1:5566/member/Jhon>

修改成員 Jhon 的資料，在 Body 選項中選 x-www-form-urlencoded，在 key 分別輸入：email、password，value 分別輸入：bill@gmail.com、[113113](#)



6. GET : <http://127.0.0.1:5566/memberlist>

列出所有成員

