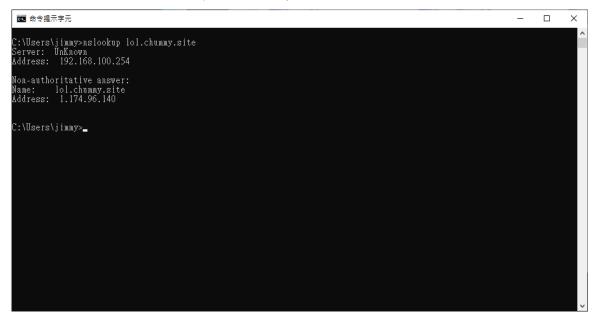
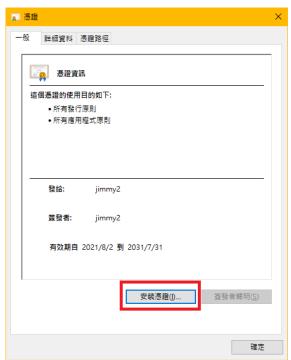
## 首先打開 CMD 輸入 nslookup lol.chummy.site 把 IP 記錄下來



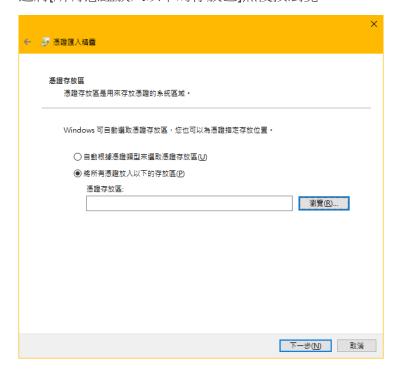
## 然號打開 myca.crt 點安裝憑證



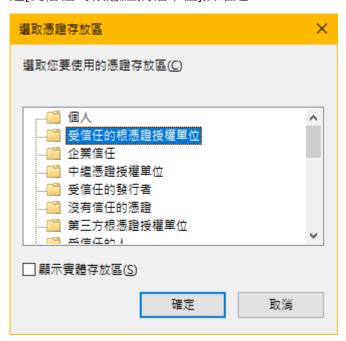
## 選本機電腦然後下一步



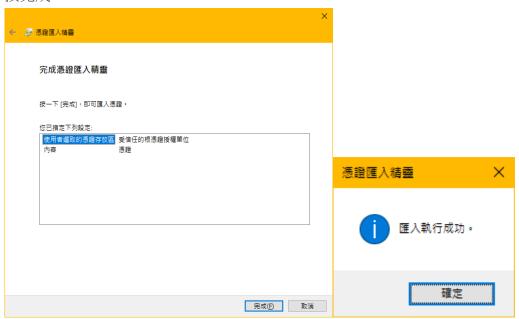
## 選將[所有憑證放入以下的存放區]然後按瀏覽



#### 選[受信任的根憑証授權單位]按確定

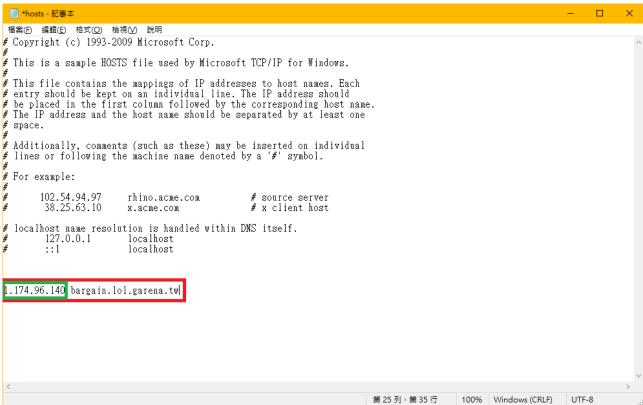


#### 按完成



# 使用管理員身分打開 C:\Windows\System32\drivers\etc\hosts 並輸入: [第一步所記錄的 IP] bargain.lol.garena.tw 並存檔





然後開啟遊戲客戶端並開啟活動頁面,然後隨便輸入一個邀請碼(我的給你們參考哈哈)



此時應該會發現這時噴出來的不是帳號名稱,而是一坨亂碼,請把這坨亂碼存好,這是你帳號的 token。,不要貼在聊天室!!!!!



接下來再打開 C:\Windows\System32\drivers\etc\hosts 並把剛輸入的那行刪掉並重開 LOL 客戶端(這一步務必進行,否則您將無法取得氣球,然後可以的話請在活動業正常運行後再輸入一次我的邀請碼幫幫我哈哈)

```
🧾 *hosts - 記事本
                                                                                                                                                                                                                      檔案(P) 編輯(E) 格式(Q) 檢視(V) 說明
# Copyright (c) 1993–2009 Microsoft Corp.
# This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
# This file contains the mappings of IP addresses to host names. Ea
   This file contains the mappings of IP addresses to host names. Each entry should be kept on an individual line. The IP address should be placed in the first column followed by the corresponding host name. The IP address and the host name should be separated by at least one
    Additionally, comments (such as these) may be inserted on individual lines or following the machine name denoted by a '#' symbol.
# For example:
             102.54.94.97
38.25.63.10
                                                                                         # source server
# x client host
                                             rhino.acme.com
                                            x.acme.com
    localhost name resolution is handled within DNS itself.
                127.0.0.1
                                             localhost
localhost
                                                                                                                                      第22列,第1行
                                                                                                                                                                      100% Windows (CRLF) UTF-8
```

接著把剛剛拿到的 token 輸入到 loliv.py 中的 'token':'[你的 Token]

```
File Edit Format Bun Options Window Help

Import requests
Import is be
```

接著打開 CMD 執行 python loliv.py(請先安裝 python)

root@jimmyGW:~# python3 loliv.py

然後就會開始跑了

```
### Comparison | C
```