

Traccia:

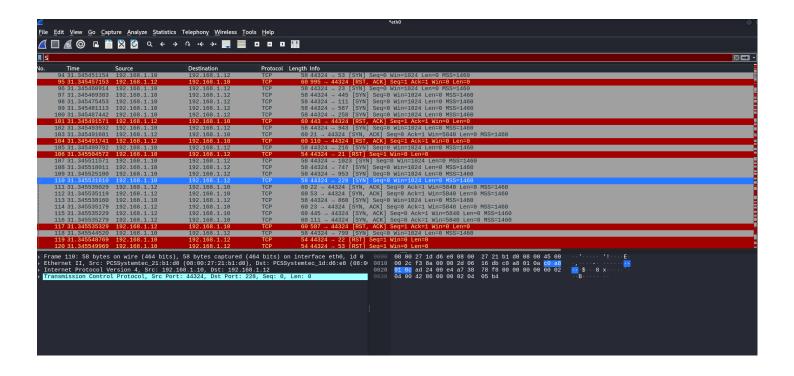
Vedremo da vicino nmap e i suoi comandi. Sulle base delle nozioni viste nella lezione teorica eseguiremo diversi tipi di scan sulla macchine metasploitable, come di seguito:

- Scansione TCP sulle porte well-known
- Scansione SYN sulle porte well-known
- Scansione con switch «-A» sulle porte well-known

Evidenziare la differenza tra la scansione completa TCP e la scansione SYN intercettando le richieste inviate dalla macchine sorgente con Wireshark.

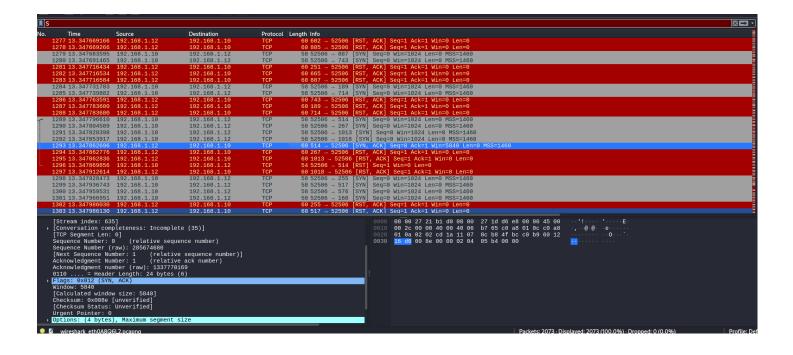
namp -p 1-1023 da Kali a Meta

```
root@kali)-[/home/kali]
   nmap -p 1-1023 192.168.1.12
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-04-15 16:51 EDT
Nmap scan report for PC192.168.1.12.homenet.telecomitalia.it (192.168.1.12)
Host is up (0.000074s latency).
Not shown: 1011 closed tcp ports (reset)
PORT
       STATE SERVICE
21/tcp open ftp
22/tcp open ssh
23/tcp open telnet
25/tcp open smtp
53/tcp
       open
            domain
80/tcp open http
111/tcp open rpcbind
139/tcp open netbios-ssn
445/tcp open microsoft-ds
512/tcp open exec
513/tcp open login
514/tcp open shell
MAC Address: 08:00:27:1D:D6:E8 (Oracle VirtualBox virtual NIC)
Nmap done: 1 IP address (1 host up) scanned in 0.21 seconds
          kali)-[/home/kali]
```



namp -sS -p 1-1023 da Kali a Meta

```
(root@ kali)-[/home/kali]
    nmap -sS -p 0-1023 192.168.1.12
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-04-15 16:54 EDT
Nmap scan report for PC192.168.1.12.homenet.telecomitalia.it (192.168.1.12)
Host is up (0.000061s latency).
Not shown: 1012 closed tcp ports (reset)
        STATE SERVICE
PORT
21/tcp open ftp
22/tcp open ssh
23/tcp open telnet
25/tcp open smtp
53/tcp open domain
80/tcp open http
111/tcp open rpcbind
139/tcp open
                netbios-ssn
445/tcp open microsoft-ds
512/tcp open exec
513/tcp open login
514/tcp open shell
MAC Address: 08:00:27:1D:D6:E8 (Oracle VirtualBox virtual NIC)
Nmap done: 1 IP address (1 host up) scanned in 0.19 seconds
         : (% kali)-[/home/kali]
```



namp -A -p 1-1023 da Kali a Meta

```
(most@ tail) - [/home/kali]

map -A - p 0-1023 192.168.1.12

Starting Nnap 7.945WN (https://nnap.org ) at 2024-04-15 16:57 EDT

Stats: 0:00:38 elapsed; 0 hosts completed (1 up), 1 undergoing Service Scan Service Scan Timing: About 91.67% done; ETC: 16:58 (0:00:03 remaining)

Nnap scan report for Po192.168.1.12: homenet.telecomitalia.it (192.168.1.12)

Host is up (0.00011s latency).

Not shown: 1012 closed tcp ports (reset)

PORT STATE SERVICE VERSION

21/tcp open ftp vsftpd 2.3.4

[_ftp-anon: Anonymous FTP login allowed (FTP code 230)

| ftp-syst:
| STAT: |
| FTP server status: | Connected | Connect
              TYP-syst:

| STAT:
| FTP server status:
| Connected to 192.168.1.10
| Logged in as fit |
| Logged in as fit |
| TyPE: ASCII |
| TyPE: ASCII |
| No session bandwidth limit |
| Session timeout in seconds is 300 |
| Control connection is plain text |
| Data connections will be plain text |
| Data connections will be plain text |
| STATE |
| Logged |
| L
                                  SSLV2:
SSLV2 supported
ciphers:
SSL2,DES_64_CBC_WITH_MD5
SSL2,RC2_128_CBC_WITH_MD5
SSL2,RC4_128_EXPORTAQ_WITH_MD5
SSL2,RC4_128_EXPORTAQ_WITH_MD5
SSL2,RC4_128_EXPORTAQ_WITH_MD5
SSL2,RC4_128_EXPORTAQ_WITH_MD5
SSL2,RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2,RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2,RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2,RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2,RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2,RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2,RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2,RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2,RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2_RC2_128_CBC_EXPORTAQ_WITH_MD5
SSL2_RC2_128_CBC_EX
```

```
|_http-server-header: Apache/2.2.8 (Ubuntu) DAV/2
111/tcp open rpcbind 2 (RPC #100000)
| rpcinfo:
       pcinfo:
program version
100000 2
100000 2
100000 2
100000 2,3,4
100005 1,2,3
100005 1,2,3
100021 1,3,4
100021 1,3,4
100024 1
100024 1
100024 1
100024 1
                                                  port/proto service
111/tcp rpcbind
111/udp rpcbind
                                                                             rpcbind
nfs
                                                  2049/tcp
2049/udp
34734/tcp
55541/udp
                                                                              mountd
                                                   36217/udp
55254/tcp
                                                                             nlockmgr
                                                   40847/udp
46397/tcp
                                                                          status
status
139/tcp open netbios-ssn Samba smbd 3.X - 4.X (workgroup: WORKGROUP)
445/tcp open netbios-ssn Samba smbd 3.0.20-Debian (workgroup: WORKGROUP)
512/tcp open exec?
513/tcp open login
513/tcp open login OpenBSD or Solaris rlogind
514/tcp open tcpwrapped
MAC Address: 08:00:27:1D:D6:E8 (Oracle VirtualBox virtual NIC)
Device type: general purpose
Running: Linux 2.6.X
OS CPE: cpe:/o:linux:linux_kernel:2.6
OS details: Linux 2.6.9 - 2.6.33
Network Distance: 1 hop
Service Info: Host: metasploitable.localdomain; OSs: Unix, Linux; CPE: cpe:/o:linux:linux_kernel
Host script results:
| smb-os-discovery:
| OS: Unix (Samba 3.0.20-Debian)
| Computer name: metasploitable
| NetBIOS computer name:
| Domain name: localdomain
  Domain name: localdomain
FQDN: metasploitable.localdomain
System time: 2024-04-15T16:58:44-04:00
_nbstat: NetBIOS name: METASPLOITABLE, NetBIOS user: <unknown>, NetBIOS MAC: <unknown> (unknown)
_smb2-time: Protocol negotiation failed (SMB2)
_clock-skew: mean: 1h20m01s, deviation: 2h18m34s, median: 1s
smb-security-mode:
      account_used: guest
authentication_level: user
       challenge_response: supported message_signing: disabled (dangerous, but default)
                        ADDRESS
HOP RTT
      0.11 ms PC192.168.1.12.homenet.telecomitalia.it (192.168.1.12)
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 74.55 seconds
                          <mark>li</mark>)-[/home/kali]
```

3759 74.893581115 192.168.1.12 192.168.1.12 TCP 63 55212 574 Key Seq=2 Acket Wint-5792 Len=8 MSS-1460 SACK_PERN TSWR-524714 TSecr=3590774323 MS=64 3763 74.893584012 192.168.1.12 192.168.1.10 HTTP 71 HTTP/1.1 200 0K (text/html) 3762 74.893584012 192.168.1.10 192.168.1.12 TCP 63 55212 - 21 [Ack Seq=1 Acket Wint-64128 Len=8 TSVal=3500774323 TSecr=524714 3763 74.89450092 192.168.1.10 192.168.1.12 TCP 63 55022 - 80 [Ack Seq=2 Acket Wint-64128 Len=8 TSVal=3500774323 TSecr=524714 3763 74.89450092 192.168.1.10 192.168.1.12 TCP 63 55022 - 21 [Ack Seq=1 Ack=21 Wint-64250 Len=8 TSVal=3500774324 TSecr=524714 3763 74.8944505 192.168.1.10 192.168.1.12 TCP 63 55022 - 21 [Ack Seq=1 Ack=21 Wint-64250 Len=8 TSVal=3500774324 TSecr=524714 3763 74.894407821 192.168.1.10 192.168.1.12 TLSV1 197 Client Hello 3763 74.894407821 192.168.1.10 192.168.1.12 TLSV1 197 Client Hello 3763 74.894407821 192.168.1.10 192.168.1.12 TLSV1 197 Client Hello 3763 74.894407821 192.168.1.10 TLSV1 193 SECRET Hello, Certificate, Server Hello Done 1977 14.894404513 192.168.1.12 192.168.1.10 TLSV1 193 SECRET Hello, Certificate, Server Hello Done 1977 14.894404513 192.168.1.10 192.168.1.10 TLSV1 193 SECRET HEIO, Certificate, Server Hello Done 1977 14.894404513 192.168.1.10 TLSV1 192.168.1.10 TLS	Time	Source	Destination	Protocol	Length Info
3769 74.893369524 192.108.1.10 192.108.1.12 TCP 60 35022 - 21 [AK7] Seq: Akk-1 Win-64226 Len=0 TSval=3509774323 TSecr=524714 3767.74.89340092 192.108.1.10 192.108.1.12 TCP 60 36092 - 80 [AK7] Seq: Ak-1 Win-64226 Len=0 TSval=3509774323 TSecr=524714 3767.74.89340092 192.108.1.10 192.108.1.12 TCP 60 36092 - 80 [AK7] Seq: Ak-1 Win-64226 Len=0 TSval=3509774323 TSecr=524714 3767.74.89340092 192.108.1.10 192.108.1.10 TCP 60 36092 - 80 [AK7] Seq: Ak-2 Win-64226 Len=0 TSval=3509774324 TSecr=524714 3767.74.89340937 192.108.1.10 192.108.1.10 TLSv1 197.02					
3761 74.89334812 192.168.1.19 192.168.1.12 TCP 66 36092 -80 [ACK] Seq=66 Ack=1867 Win=64128 Len=0 TSval=3500774323 TSecr=524714 3763 74.893476418 192.168.1.10 192.168.1.10 FTP 66 36092 -80 [RST, ACK] Seq=66 Ack=1867 Win=64128 Len=0 TSval=3500774323 TSecr=524714 3765 74.893476418 192.168.1.10 192.168.1.11 FTP 68 Response: 220 (VSTA) 197 (Len Hello 192.168.1.10 FTP 68 Response: 220 (VSTA) 197 (Len Hello 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1.10 FTP 194 Response: 530 Please login with USER and PASS. 192.168.1				TCP	66 35212 - 21 [ACK] Seg=1 Ack=1 Win=64256 Len=0 TSval=3500774323 TSecr=524714
3702 7.4.893469092 192,168.1.19 192,168.1.12 TCP 66 36092.80 [ACK] Seq=56 Ack:1987 Winn-64128 Len-9 TSVal=5509774323 TScer=524714 3704 7.4.894169237 192,108.1.12 192,108.1.12 TCP 66 36092.80 [RST, VAR Seq=66 Ack:1987 Winn-64128 Len-9 TSVal=5509774323 TScer=524714 3704 7.4.894169237 192,108.1.12 192,108.1.12 TCP 66 36092.2 12 [ACK] Seq=66 Ack:1987 Winn-64128 Len-9 TSVal=5509774324 TSccr=524714 3705 7.4.894353575 192,108.1.10 192,108.1.12 TCP 66 35092.2 21 [ACK] Seq=66 Ack:1987 Winn-64128 Len-9 TSVal=5509774324 TSccr=524714 3705 7.4.894353575 192,108.1.10 192,108.1.12 TLSV1 197 Client Hello 3705 7.4.894351736 192,108.1.10 192,108.1.12 TLSV1 197 Client Hello 3705 7.4.89451736 192,108.1.12 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89451736 192,108.1.12 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89450730 192,108.1.12 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89507300 192,108.1.12 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89507300 192,108.1.12 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89507300 192,108.1.12 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89507300 192,108.1.12 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89507300 192,108.1.10 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89507300 192,108.1.10 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89507300 192,108.1.10 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89507300 192,108.1.10 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3707 7.4.89507300 192,108.1.10 192,108.1.10 TLSV1 1032 Server Hello, Certificate, Server Hell					71 HTTP/1.1 200 OK (text/html)
3763 74, 893476418 192,168.1.12 192,168.1.12 TCP 66 36992 — 30 [R57] ACK Seq=66 Ack=1987 Min-64128 Len=0 TSval=3596774323 TSecr=524714 3765 74, 8944197456 192,168.1.10 192,168.1.12 TCP 66 35212 — 21 [ACK] Seq=1 Ack=21 Win-64256 Len=0 TSval=3590774324 TSecr=524714 3767 74, 89434994 192,168.1.10 192,168.1.12 TLSv1 197 Citent Hello 3767 74, 89434994 192,168.1.10 192,168.1.12 TLSv1 197 Citent Hello 3767 74, 89434994 192,168.1.10 192,168.1.12 TLSv1 180 Citent Hello 3767 74, 89434994 192,168.1.10 192,168.1.10 TLSv1 180 Citent Hello 3767 74, 89434994 192,168.1.10 192,168.1.10 TLSv1 180 Citent Hello 3767 74, 89434994 192,168.1.10 192,168.1.10 TLSv1 180 Citent Hello 3767 74, 89434994 192,168.1.10 TLSv1 180 Citent Hello 3767 74, 895349195 192,168.1.12 192,168.1.10 TLSv1 180 Citent Hello 3767 74, 895349195 192,168.1.12 192,168.1.10 TLSv1 180 Citent Hello 3767 74, 895349195 192,168.1.12 192,168.1.10 TLSv1 180 Citent Hello 3767 74, 895349195 192,168.1.12 192,168.1.10 TLSv1 180 Citent Hello 3767 74, 895349195 192,168.1.12 192,168.1.10 TLSv1 180 Citent Hello 3767 74, 895349195 192,168.1.12 192,168.1.10 TLSV 3767 74, 89534925 192,168.1.12 192,168.1.10 TLSV 3767 74, 895349305 192,168.1.12 TLSV 3767 74, 895349305 192,168.1.12 192,168.1.10 TLSV 3767 74, 89534937 192,168.1.10 192,168.1.12 TLSV 3767 74, 89534937 192,168.1.10 192,168.1.10 TLSV 3767 74, 89534937 192,168.1.10 TLSV 3767					
3785 74.894187455 192.168.1.10 192.168.1.12 TCP 66 35212 - 21 [ACK] Seq=1 Ack=21 Win=64256 Len=0 TSval=3500774324 TSecr=524714 3767 74.894349874 192.168.1.10 192.168.1.12 TLSV1 102 Client Hello 3768 74.894349872 192.168.1.10 192.168.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3769 74.89451736 192.168.1.12 192.168.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3777 74.894564518 192.168.1.12 192.168.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3777 74.894664518 192.168.1.12 192.168.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3777 74.894664518 192.168.1.12 192.168.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 3773 74.895319075 192.168.1.12 192.168.1.10 TCP 66 21 - 3521 ZACK] Seq=21 Ack=33 Win=5824 Len=0 TSval=524714 TSecr=3500774325 3775 74.895319075 192.168.1.12 192.168.1.10 FTP 104 Responses: 530 Please login with USER and PASS. 3775 74.895319075 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.10 FTP 104 Responses: 530 Please login with USER and PASS. 3775 74.89541817 192.168.1.10 192.168.1.12 105 66 48462 - 25 [FIN, ACK] Seq=218 Ack=138 Win=64256 Len=0 TSval=3500774325 TSecr=524714 3776 74.89541817 192.168.1.10 192.168.1.12 TCP 66 38196 - 21 [RSI, ACK] Seq=180 Ack=138 Win-64256 Len=0 TSval=3500774325 TSecr=524714 3777 74.895471817 192.168.1.10 192.168.1.12 TCP 66 48462 - 25 [FIN, ACK] Seq=218 Ack=128 Win-64128 Len=0 TSval=3500774325 TSecr=524714 3776 74.89567879 192.168.1.10 192.168.1.12 TCP 66 48462 - 25 [FIN, ACK] Seq=218 Ack=128 Win-64128 Len=0 TSval=3500774325 TSecr=524714 3777 74.89567879 192.168.1.10 192.168.1.12 TCP 66 48462 - 25 [FIN, ACK] Seq=180 Ack=128 Win-64128 Len=0 TSval=3500774325 TSecr=524714 3778 74.89567879 192.168.1.10 192.168.1.10 TCP 66 48462 - 25 [FIN, ACK] Seq=180 Ack=128 Win-64128 Len=0 TSval=3500774325 TSecr=524714 3778 74.89767879 192.168.1.10 192.168.1.10 TCP 66 48462 - 25 [FIN, ACK] Seq=180 Ack=128 Win-64128 Len=0 TSval=3500774325 TSecr=524714 3778 74.89767879 192.168.1.10 192.168.1.10 TCP 66 48462 - 25					
776 74.894355775 192.168.1.10 192.168.1.12 TLSV1 102 Client Hello 776 74.89436944 192.168.1.10 192.168.1.12 TLSV1 102 Client Hello 776 74.89436944 192.168.1.10 192.168.1.12 TLSV1 388 Client Hello 776 74.89436944 192.168.1.10 192.168.1.10 TLSV1 388 Client Hello 776 74.894369783 192.168.1.12 192.168.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 777 74.89436783 192.168.1.12 192.168.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 777 74.895225360 192.168.1.10 192.168.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello Done 777 74.895225360 192.168.1.10 192.168.1.10 TLSV1 1032 Server Hello, Certificate, Server Hello, Done 777 74.895225360 192.168.1.10 192.168.1.10 FFP 158 Request. (22\0.083\0.08	764 74.894100237	192.168.1.12	192.168.1.10	FTP	86 Response: 220 (vsFTPd 2.3.4)
1767 74.894349944 192.168.1.19 192.168.1.12 TLSV1 188 Client Hello 1769 74.894514736 192.168.1.12 192.168.1.10 TLSV1 1832 Server Hello, Certificate, Server Hello Done 1771 74.894561736 192.168.1.12 192.168.1.10 TLSV1 1832 Server Hello, Certificate, Server Hello Done 1772 74.894561736 192.168.1.12 192.168.1.10 TLSV1 1832 Server Hello, Certificate, Server Hello Done 1773 74.894564518 192.168.1.12 192.168.1.10 TLSV1 1832 Server Hello, Certificate, Server Hello Done 1773 74.895319075 192.168.1.12 192.168.1.10 TCP 66 21 352 Server Hello Done 1773 74.895319075 192.168.1.12 192.168.1.10 TCP 66 21 352 Server Hello Done 1775 74.895319075 192.168.1.12 192.168.1.10 TCP 66 21 352 Server Hello Done 1776 74.89531905 192.168.1.12 192.168.1.10 TCP 66 21 352 Server Hello Done 1777 74.89531905 192.168.1.12 192.168.1.10 FTP 184 Response: 538 Please login with USER and PASS. 1775 74.895319265 192.168.1.12 192.168.1.10 FTP 184 Response: 538 Please login with USER and PASS. 1776 74.89541817 192.168.1.10 192.168.1.12 TCP 66 39162 2.2 [FIN, ACK] Secple Ack=138 Wint=64256 Lene-0 TSVal=3560774325 TSecr=524714 1777 74.896471817 192.168.1.10 192.168.1.12 TCP 66 49164 2.5 [FIN, ACK] Secple Ack=138 Wint=64256 Lene-0 TSVal=3560774325 TSecr=524714 1777 74.896471817 192.168.1.10 192.168.1.12 TCP 66 49164 2.5 [FIN, ACK] Secple Ack=138 Wint=64256 Lene-0 TSVal=3560774325 TSecr=524714 1778 74.89666678 192.168.1.10 192.168.1.12 TCP 66 49164 2.5 [FIN, ACK] Secple Ack=1260 Wint=64128 Lene-0 TSVal=3560774325 TSecr=524714 1778 74.89666781 192.168.1.10 192.168.1.12 TCP 66 49164 2.5 [FIN, ACK] Secple Ack=1260 Wint=64128 Lene-0 TSVal=3560774325 TSecr=524714 1778 74.896678192 192.168.1.10 192.168.1.12 TCP 66 49164 2.5 [FIN, ACK] Secple Ack=1260 Wint=64128 Lene-0 TSVal=3560774325 TSecr=524714 1778 74.8976678192 192.168.1.10 192.168.1.12 TCP 66 49164 2.5 [FIN, ACK] Secple Ack=1260 Wint=64128 Lene-0 TSVal=3560774327 TSecr=524714 178 74.89766789192 192.168.1.10 192.168.1.12 TCP 66 49164 2.5 [FIN, ACK] Secple Ack=1260 Wint=64128 Lene-0 TSVal=3560774327 TSecr=5	765 74.894107456	192.168.1.10	192.168.1.12	TCP	66 35212 - 21 [ACK] Seq=1 Ack=21 Win=64256 Len=0 TSval=3500774324 TSecr=524714
1768 74.89467821 192.168.1.19 192.168.1.12 192.168.1.19 192.168.1.19 15.51 182 Server Hello, Certificate, Server Hello Done 19776 74.894577993 192.168.1.12 192.168.1.19 15.51 1832 Server Hello, Certificate, Server Hello Done 19776 74.8957645451 192.168.1.19 192.168.1.19 15.51 1832 Server Hello, Certificate, Server Hello Done 19776 74.8957645451 192.168.1.19 192.168.1.19 192.168.1.19 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 FTP 158 Request: \\$026\\$093\\$091\\$090\\$090\\$090\\$093\\$093\\$093\\$093\\$093	766 74.894335575	192.168.1.10	192.168.1.12	TLSv1	197 Client Hello
1769 74.894514736 192.168.1.12 192.168.1.12 192.168.1.19 115V1 1832 Server Hello, Certificate, Server Hello Done 1777 74.894664518 192.168.1.12 192.168.1.10 115V1 1832 Server Hello, Certificate, Server Hello Done 1777 74.894664518 192.168.1.12 192.168.1.10 115V1 1832 Server Hello, Certificate, Server Hello Done 1777 74.895319075 192.168.1.12 192.168.1.10 170 168 2 Server Hello, Certificate, Server Hello Done 1777 74.895319075 192.168.1.12 192.168.1.10 170 168 2 Server Hello, Certificate, Server Hello Done 1777 74.895319075 192.168.1.12 192.168.1.10 170 168 2 Server Hello, Certificate, Server Hello Done 1777 74.895319075 192.168.1.12 192.168.1.10 170 168 2 Server Hello, Certificate, Server Hello Done 1777 74.895319075 192.168.1.12 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.10 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.12 192.168.1.13 192.168.1.12 192.168.1.13 192.168.1.13 192.168.1.13 192.168.1.13 192.168.1.13 192.168.1.14 192.168.1.14 192.168.1.15 192.168.1.14 192.168.1.15 192.168.1.15 192.168.1.15 192.168.1.10	767 74.894349944	192.168.1.10	192.168.1.12	TLSv1	162 Client Hello
1776 74.89457893 192.168.1.12 192.168.1.10 11.5V1 1032 Server Hello, Certificate, Server Hello Done 1777 74.895225360 192.168.1.10 192.168.1.11 192.168.1.12 FTP 158 Request: \026\03\03\03\03\03\03\03\03\03\03\03\03\03\	768 74.894407821	192.168.1.10	192.168.1.12	TLSv1	
1777 74.894664518 192.168.1.12 192.168.1.10 17CP 66 21 - 35212 [ACK] Secquest 1.020009/0031009300909093003009300930093009300930	769 74.894511736	192.168.1.12	192.168.1.10	TLSv1	1032 Server Hello, Certificate, Server Hello Done
1772 74.89525309 192.168.1.10 192.168.1.12 192.168.1.10 TCP 66 21 - 35212 [ACK] Seq-21 AcK-189 Nin-5622 Lene TSval-3560774325 TSecr-524714 TSecr-3524714 TSe					
1773 74.89519975 192.168.1.12 192.168.1.10 TCP 66 21 — 35221 [ACK] Seq=21 Ack=93 Win=5924 Len=0 TSval=524714 TSecr=3500774325 TSecr=524714 TSecr=3500774326 TSecr=524714 TSecr=3500774326 TSecr=524714 TSecr=3500774326 TSecr=524714 TSecr=3500774327 TSecr=524714 TSecr=5247					
776 74.89519205 192.168.1.12 192.168.1.10 FTP 194 Response: \$30 Please login with USER and PASS. 776 74.89582867 192.168.1.10 192.168.1.12 TCP 66 35196 .2 1 [RST, ACK] Seq=518 ACK=130 Win=64256 Len=0 TSVal=3560774325 TSecr=524714 777 74.89645878 192.168.1.10 192.168.1.12 TCP 66 49468 .2 5 [FIN, ACK] Seq=518 ACK=120 Win=64218 Len=0 TSVal=3560774325 TSecr=524714 778 74.896645878 192.168.1.10 192.168.1.12 TCP 66 49468 .2 5 [FIN, ACK] Seq=379 ACK=120 Win=64218 Len=0 TSVal=3560774326 TSecr=524714 778 74.89676365 192.168.1.10 192.168.1.12 TCP 66 49468 .2 5 [FIN, ACK] Seq=379 ACK=120 Win=64218 Len=0 TSVal=3560774326 TSecr=524714 778 74.89676365 192.168.1.10 192.168.1.12 TCP 66 35212 .2 1 [ACK] Seq=93 ACK=97 Win=64226 Len=0 TSVal=3560774326 TSecr=524714 778 74.89676365 192.168.1.10 192.168.1.12 TCP 66 35212 .2 1 [ACK] Seq=189 ACK=120 Win=64218 Len=0 TSVal=3560774326 TSecr=524714 778 74.89676365 192.168.1.10 192.168.1.12 TCP 66 49468 .2 5 [FIN, ACK] Seq=189 ACK=120 Win=64218 Len=0 TSVal=3560774326 TSecr=524714 778 74.89676365 192.168.1.10 192.168.1.12 TCP 66 49468 .2 5 [ACK] Seq=189 ACK=120 Win=64128 Len=0 TSVal=3560774326 TSecr=524714 778 74.89762766 192.168.1.10 192.168.1.12 TCP 66 49468 .2 5 [ACK] Seq=189 ACK=120 Win=64128 Len=0 TSVal=3560774327 TSecr=524714 778 74.897640775 192.168.1.10 192.168.1.12 TCP 66 49468 .2 5 [ACK] Seq=194 ACK=120 Win=64128 Len=0 TSVal=3560774327 TSecr=524714 778 74.89764075 192.168.1.10 192.168.1.10 TCP 66 5921 .2 1 [N. ACK] Seq=194 ACK=120 Win=64128 Len=0 TSVal=3560774327 TSecr=524714 778 74.89766045 192.168.1.10 192.168.1.10 TCP 66 39218 .2 1 [N. ACK] Seq=194 ACK=120 Win=64128 Len=0 TSVal=3560774327 TSecr=524714 778 74.89766045 192.168.1.10 192.168.1.10 TCP 66 39218 .2 1 [N. ACK] Seq=194 Min=64128 Len=0 TSVal=3560774327 TSecr=524714 778 74.89766045 192.168.1.10 192.168.1.10 FTP 76 Response: 500 00PS: 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4					158 Request: \026\003\001\000W\001\000\000S\003\003f\035������\005N;U\001�\U00036654zT�35��\v�jc\016\032,\000\000
776 74.895319265 192.168.1.12 192.168.1.12 192.168.1.12 1CP 66 35196 - 21 FIR, ACK) Seq-138 ACK-129 Nin-64256 Len-9 TSVal-3560774325 TSecr-524714 192.168.1.19 192.168.1.12 TCP 66 49462 - 25 [FIR, ACK] Seq-138 ACK-129 Nin-64256 Len-9 TSVal-3560774325 TSecr-524714 192.168.1.19 192.168.1.10 192.168.1.12 TCP 66 49468 - 25 [FIR, ACK] Seq-138 ACK-129 Nin-64256 Len-9 TSVal-3560774325 TSecr-524714 192.168.1.10 192.168.1.12 TCP 66 49484 - 25 [FIR, ACK] Seq-138 ACK-129 Nin-64258 Len-9 TSVal-3560774325 TSecr-524714 192.168.1.10 192.168.1.12 TCP 66 49486 - 25 [FIR, ACK] Seq-135 ACK-1291 Nin-64218 Len-9 TSVal-3560774325 TSecr-524714 192.168.1.12 TCP 66 39468 - 25 [FIR, ACK] Seq-135 ACK-1291 Nin-64218 Len-9 TSVal-3560774325 TSecr-524714 192.168.1.12 TCP 66 39462 - 25 [FIR, ACK] Seq-135 ACK-1291 Nin-64218 Len-9 TSVal-3560774325 TSecr-524714 192.168.1.12 TCP 66 49462 - 25 [ACK] Seq-136 ACK-1292 Nin-64218 Len-9 TSVal-5360774326 TSecr-524714 192.168.1.12 TCP 66 49462 - 25 [ACK] Seq-136 ACK-1292 Nin-64218 Len-9 TSVal-5360774327 TSecr-5360774326 TSecr-524714 192.168.1.12 TCP 66 49462 - 25 [ACK] Seq-136 ACK-1292 Nin-64218 Len-9 TSVal-5360774327 TSecr-5360774326 TSecr-524714 192.168.1.10 TCP 66 49468 - 25 [ACK] Seq-136 ACK-1292 Nin-64218 Len-9 TSVal-5360774327 TSecr-524714 192.168.1.10 TCP 66 49468 - 25 [ACK] Seq-136 ACK-1292 Nin-64218 Len-9 TSVal-5360774327 TSecr-524714 192.168.1.10 TCP 66 49468 - 25 [ACK] Seq-136 ACK-1292 Nin-64218 Len-9 TSVal-5360774327 TSecr-524714 192.168.1.10 TCP 66 49468 - 25 [ACK] Seq-136 ACK-1292 Nin-64218 Len-9 TSVal-5360774327 TSecr-524714 192.168.1.10 TCP 66 49468 - 25 [ACK] Seq-136 ACK-1292 Nin-64256 Len-9 TSVal-5360774327 TSecr-524714 192.168.1.10 TCP 66 49468 - 25 [ACK] Seq-136 ACK-1292 Nin-64256 Len-9 TSVal-5360774327 TSecr-524714 192.168.1.10 TCP 66 49468 - 25 [ACK] Seq-136 ACK-1292 Nin-64256 Len-9 TSVal-5360774327 TSecr-524714 192.168.1.10 TCP 66 49468 - 25 [ACK] Seq-136 ACK-1292 Nin-64256 Len-9 TSVal-5360774327 TSecr-524714 192.168.1.10 TCP 66 49468 - 25 [ACK] Seq-136 ACK-1292 Nin-64256 Len-9 TSVa					
776 74.89562867 192.168.1.10 192.168.1.12 TCP 66 55190 - 21 [RST, ACK] Seq=518 Ack=135 Vin=64256 Len=0 TSVal=5569774325 TSecr=524714					
777 74.896471817 192.168.1.10 192.168.1.12 TCP 66 49464 .25 [FIN, ACK] Seq=188 ACK=1201 Win=64128 Len=0 Tsval=5580774325 TSecr=524714					
778 74.896645878 192.168.1.10 192.168.1.12 TCP 66 49484 - 25 [FIN, ACK] Seq=379 Ack=1201 Win=64128 Len=0 TSVal=35808774326 TSecr=524714 7789 74.89676365 192.168.1.10 192.168.1.12 TCP 66 49468 - 25 [FIN, ACK] Seq=393 Ack=97 Win=64128 Len=0 TSVal=35808774326 TSecr=524714 789 74.89676365 192.168.1.10 192.168.1.12 TCP 66 35212 - 21 [ACK] Seq=393 Ack=97 Win=64226 Len=0 TSVal=35808774326 TSecr=524714 782 74.896759537 192.168.1.10 192.168.1.12 TCP 66 25 - 49402 [FIN, ACK] Seq=189 Ack=1202 Win=64128 Len=0 TSVal=35808774326 TSecr=524714 783 74.897621669 192.168.1.10 192.168.1.12 TCP 66 49462 - 25 [ACK] Seq=189 Ack=1202 Win=64128 Len=0 TSVal=35808774326 TSecr=524714 784 74.897627729 192.168.1.10 192.168.1.12 TCP 66 49462 - 25 [ACK] Seq=184 Ack=1202 Win=64128 Len=0 TSVal=3560774327 TSecr=524714 785 74.897184975 192.168.1.10 192.168.1.11 TCP 66 49464 - 25 [ACK] Seq=154 Ack=1202 Win=64128 Len=0 TSVal=3560774327 TSecr=524714 786 74.897184975 192.168.1.10 192.168.1.12 TCP 66 49484 - 25 [ACK] Seq=154 Ack=1202 Win=64128 Len=0 TSVal=3560774327 TSecr=524714 786 74.8971869455 192.168.1.10 192.168.1.12 TCP 66 49484 - 25 [ACK] Seq=380 Ack=1202 Win=64128 Len=0 TSVal=3560774327 TSecr=524714 788 74.897869451 192.168.1.10 192.168.1.12 TCP 66 35212 - 21 [RN, ACK] Seq=380 Ack=1202 Win=64128 Len=0 TSVal=3560774327 TSecr=524714 788 74.897869326 192.168.1.12 192.168.1.10 FTP 76 Response: 590 00Fs; 789 74.897869326 192.168.1.12 192.168.1.10 FTP 76 Response: 590 00Fs; 789 74.897869305 192.168.1.12 192.168.1.10 FTP 68 Response: 793 794 794 794 794 794 794 794 794 794 794					
779 74.896691996 192.168.1.10 192.168.1.12 TCP 66 64968 2.2 2 [FIN, ACK] Seq=35 Ack=1201 Win=64128 Len=0 TSVal=3500774326 TSecr=524714 789 74.896753973 192.168.1.12 192.168.1.10 TCP 66 55212 -21 [ACK] Seq=39 Ack=1201 Ack=1308 Win=6912 Len=0 TSVal=5300774326 TSecr=524714 789 74.896759953 192.168.1.12 192.168.1.10 TCP 66 25 - 49462 [FIN, ACK] Seq=39 Ack=1201 Ack=1308 Win=6912 Len=0 TSVal=5300774326 TSecr=524714 789 74.89679953 192.168.1.12 192.168.1.10 TCP 66 25 - 49468 [FIN, Ack=1202 Win=60428 Len=0 TSVal=5300774326 TSecr=524714 789 74.189707729 192.168.1.12 192.168.1.10 TCP 66 25 - 49468 [FIN, Ack=1202 Win=60428 Len=0 TSVal=530074326 TSecr=524714 789 74.897084075 192.168.1.12 192.168.1.10 TCP 66 39468 -2 5 [ACK] Seq=130 Ack=1202 Win=60428 Len=0 TSVal=530074327 TSecr=524714 789 74.897084075 192.168.1.12 192.168.1.10 TCP 66 49468 -2 5 [ACK] Seq=130 Ack=1202 Win=60428 Len=0 TSVal=530074327 TSecr=524714 789 74.897084075 192.168.1.10 192.168.1.12 TCP 66 49484 -2 5 [ACK] Seq=130 Ack=1202 Win=60428 Len=0 TSVal=5300774327 TSecr=524714 789 74.897768212 192.168.1.10 192.168.1.12 TCP 66 39521 -2 1 [FIN, ACK] Seq=30 Ack=27 Win=604256 Len=0 TSVal=5300774327 TSecr=524714 789 74.897083026 192.168.1.12 192.168.1.10 FTP 76 Response: 500 00PS: 789 74.897083036 192.168.1.12 192.168.1.10 FTP 96 Response: 500 00PS: 789 74.897083036 192.168.1.12 192.168.1.10 FTP 96 Response: 500 00PS: 789 74.897083036 192.168.1.12 192.168.1.10 FTP 96 Response: 500 00PS: 789 74.897083036 192.168.1.12 192.168.1.10 FTP 96 Response: 500 00PS: 789 74.897083036 192.168.1.10 192.168.1.12 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 789 74.897083036 192.168.1.10 192.168.1.12 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 789 74.897083036 192.168.1.10 192.168.1.10 FTP 96 Response: 500 00PS: 789 74.897083036 192.168.1.10 192.168.1.10 FTP 96 Response: 500 00PS: 789 74.897083036 192.168.1.10 192.168.1.10 FTP 96 Response: 500 00PS: 789 74.897083036 192.168.1.10 192.168.1.10 FTP 96 Response: 500 00PS: 789 74.897083036 192.168.1.10 192.168.1.10 192.168.1.10 FTP 96 Respons					
788 74.8976365 192.168.1.10 192.168.1.12 TCP 66 35212 -2.1 [ACK] Seq-93 Ack-97 Win-64256 Len-9 TSVal-3590774326 TSecr-524714 7814.89763973 192.168.1.10 192.168.1.12 TCP 66 25 - 4946 [FIN, ACK] Seq-199 Ack-1202 Win-64128 Len-9 TSVal-3590774326 TSecr-524714 78278.5806774326 192.168.1.10 192.168.1.12 TCP 66 49462 -2.5 [ACK] Seq-199 Ack-1202 Win-64128 Len-9 TSVal-3590774326 TSecr-524714 78278.5806774326 192.168.1.10 192.168.1.12 TCP 66 49468 -2.5 [ACK] Seq-194 Ack-1202 Win-64128 Len-9 TSVal-3590774327 TSecr-524714 78278.5806774327 192.168.1.10 192.168.1.10 TCP 66 25 - 4948 [FIN, ACK] Seq-194 Ack-1202 Win-64128 Len-9 TSVal-3590774327 TSecr-524714 78278.5806774327 TSecr-524714 782878.5806774327 TSecr-524714 7828788.580678.580678.580678.580678.580678.580678.580678.580678.5806788.580678.580678.580678.580678.580678.580678.580678.580678.5806788.580678.580678.580678.580678.580678.580678.580678.580678.58067					
781 74.889758973 192.168.1.12 192.168.1.10 TCP 66 25 49482 [FIN, ACK] Seq=1201 ACK=189 Win=6812 Len=0 TSVal=592474 TSecr=3580974326 78274.889729535 192.168.1.12 192.168.1.12 TCP 66 49462 -2.5 [ACK] Seq=190 Ack=1262 Win=6812 Len=0 TSVal=592474 TSecr=3580974326 78274 T48.89721689 192.168.1.12 192.168.1.10 TCP 66 25 49468 [FIN, ACK] Seq=190 Ack=1262 Win=68124 Len=0 TSVal=592474 TSecr=3580974326 78274 T48.8972169 192.168.1.12 192.168.1.12 TCP 66 49468 -2.5 49448 [FIN, ACK] Seq=190 Ack=1262 Win=68124 Len=0 TSVal=592474 TSecr=3580974326 785 74.89748045 192.168.1.12 192.168.1.12 TCP 66 49468 -2.5 49448 [FIN, ACK] Seq=190 Ack=1262 Win=6812 Len=0 TSVal=592474 TSecr=3580974326 786 74.889748045 192.168.1.10 192.168.1.12 TCP 66 49484 -2.5 49448 [FIN, ACK] Seq=190 Ack=1262 Win=6812 Len=0 TSVal=592474 TSecr=3580974326 786 74.89748045 192.168.1.10 192.168.1.12 TCP 66 49484 -2.5 49448 [FIN, ACK] Seq=39 Ack=292 Win=642428 Len=0 TSVal=5926774327 TSecr=524714 787 74.897768212 192.168.1.10 192.168.1.10 FTP 66 55212 -21 [FIN, ACK] Seq=93 Ack=97 Win=64256 Len=0 TSVal=3500774327 TSecr=524714 787 74.897889326 192.168.1.12 192.168.1.10 FTP 96 Response: Vosf_sysutil_recv_peek: no data 192.168.1.12 192.168.1.10 FTP 96 Response: Vosf_sysutil_recv_peek: no data 192.168.1.12 192.168.1.12 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 192.168.1.12 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 192.168.1.12 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10 TCP 54 35212 -21 [RST] Seq=94 Win=0 Len=0 192.168.1.10					
782 74.890759953 192.168.1.10 192.168.1.12 TCP 66 49462 - 2.5 [ACK] Seq-199 Ack-1202 Win-64128 Len-9 TSVal=3569774326 TSecr=524714 788 74.897627129 192.168.1.10 192.168.1.12 TCP 66 49468 - 2.5 [ACK] Seq-194 Ack-1202 Win-64128 Len-9 TSVal=3569774327 TSecr=524714 78273589774327 192.168.1.10 192.168.1.10 TCP 66 49468 - 2.5 [ACK] Seq-194 Ack-1202 Win-64128 Len-9 TSVal=3569774327 TSecr=524714 78273589774327 192.168.1.10 192.168.1.10 TCP 66 49468 - 2.5 [ACK] Seq-194 Ack-1202 Win-64128 Len-9 TSVal=3569774327 TSecr=524714 78273589774327 192.168.1.10 192.168.1.12 TCP 66 49484 - 2.5 [ACK] Seq-380 Ack-1202 Win-64128 Len-9 TSVal=3569774327 TSecr=524714 7827389 192.168.1.12 TCP 66 35212 - 2.1 [RN] ACK] Seq-380 Ack-1202 Win-64128 Len-9 TSVal=3569774327 TSecr=524714 7827389 192.168.1.12 192.168.1.10 FTP 76 Response: 500 00PS: 790 74.897889326 192.168.1.12 192.168.1.10 FTP 76 Response: 500 00PS: 790 74.897889366 192.168.1.12 192.168.1.10 FTP 68 Response: 79174.89789365 192.168.1.10 192.168.1.12 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 792 74.89789614 192.168.1.10 192.168.1.12 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 793 74.89789344 192.168.1.10 192.168.1.12 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 793 74.89789344 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 794 74.89789340 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 794 74.89789340 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 794 74.89789340 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 794 74.89789340 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 794 74.89789340 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 794 74.89789340 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 794 74.89789340 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 794 74.89789340 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [RST] Seq-94 Win-9 Len-9 794 74.89789340 192.168.1.10 192.168.1.10 TCP 54 35212 - 2.1 [
783 74.897621699 192.168.1.12 192.168.1.10 TCP 66 25 - 94948 [FIM, ACK] Seq=1201 Ack=1364 Win=5824 Lene® TSVal=5924714 TSecr=3580774326 785 74.89748075 192.168.1.12 192.168.1.10 TCP 66 49468 - 25 - 49484 [FIM, ACK] Seq=154 Ack=1262 Win=604128 Lene® TSVal=5926747327 TSecr=524714 785 74.89748075 192.168.1.10 192.168.1.10 TCP 66 49468 - 25 - 49484 [FIM, ACK] Seq=154 Ack=1262 Win=604128 Lene® TSVal=5926747327 TSecr=524714 787 74.897768212 192.168.1.10 192.168.1.12 TCP 66 49468 - 25 - 49484 [FIM, ACK] Seq=380 Ack=1262 Win=604128 Lene® TSVal=5926774327 TSecr=524714 787 74.897768212 192.168.1.10 192.168.1.10 TCP 66 55212 - 21 [FIM, ACK] Seq=380 Ack=97 Win=64256 Lene® TSVal=3580774327 TSecr=524714 787 74.8978893126 192.168.1.12 192.168.1.10 FTP 96 Response: Vsf_sysutil_recv_peek: no data 789 74.897889366 192.168.1.12 192.168.1.10 FTP 96 Response: Vsf_sysutil_recv_peek: no data 789 74.897889365 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Lene® 789 74.89788944 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Lene® 789 74.89789444 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Lene® 789 74.89784944 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Lene® 789 74.89784944 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Lene® 789 74.89784944 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Lene® 789 74.89784944 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Lene® 780 780 780 780 780 780 780 780 780 780					
784 74.897627729 192.168.1.10 192.168.1.12 TCP 66 49468 - 2.5 [ACK] Seq-154 Ack-1262 Win-64128 Len-8 TSVal=3560774327 TSecr=524714 786 74.897169435 192.168.1.10 192.168.1.12 TCP 66 49484 [FIN, ACK] Seq-294 Win-64128 Len-8 TSVal=3560774327 TSecr=524714 787 74.897766212 192.168.1.10 192.168.1.12 TCP 66 49484 - 25 [ACK] Seq-380 Ack-1262 Win-64128 Len-8 TSVal=3560774327 TSecr=524714 788 74.897869216 192.168.1.12 192.168.1.10 FTP 76 Response: 500 00PS: 789 74.897869326 192.168.1.12 192.168.1.10 FTP 96 Response: 500 00PS: 790 74.897869366 192.168.1.12 192.168.1.10 FTP 68 Response: 790 00PS: 791 74.897869366 192.168.1.12 192.168.1.10 FTP 68 Response: 791 74.897869365 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq-94 Win-8 Len-9 792 74.897869344 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq-94 Win-8 Len-9 793 74.897869342 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq-94 Win-8 Len-9 793 74.897869342 192.168.1.10 192.168.1.10 192.168.1.10 ETP 54 35212 - 21 [RST] Seq-94 Win-8 Len-9 794 74.897869342 192.168.1.10 192.168.1.10 ETP 54 35212 - 21 [RST] Seq-94 Win-8 Len-9 795 74.897869342 192.168.1.10 192.168.1.10 ETP 54 35212 - 21 [RST] Seq-94 Win-9 Len-9 794 74.897869342 192.168.1.10 192.168.1.10 ETP 58 35212 - 21 [RST] Seq-94 Win-9 Len-9 795 74.897869342 192.168.1.10 192.168.1.10 ETP 58 35212 - 21 [RST] Seq-94 Win-9 Len-9 794 74.897869342 192.168.1.10 192.168.1.10 ETP 58 35212 - 21 [RST] Seq-94 Win-9 Len-9 795 74.897869342 192.168.1.10 192.168.1.10 ETP 58 35212 - 21 [RST] Seq-94 Win-9 Len-9 795 74.897869342 192.168.1.10 192.168.1.10 ETP 58 35212 - 21 [RST] Seq-94 Win-9 Len-9 796 74.897869342 192.168.1.10 192.168.1.10 ETP 58 35212 - 21 [RST] Seq-94 Win-9 Len-9 796 74.897869342 192.168.1.10 192.168.1.10 ETP 58 35212 - 21 [RST] Seq-94 Win-9 Len-9 796 74.897869342 192.168.10 192.168.10 192.168.10 ETP 58 35212 - 21 [RST] Seq-94 Win-9 Len-9 796 74.897869342 192.168.10 192.168.10 192.168.10 ETP 58 35212 - 21 [RST] Seq-94 Win-9 Len-9 796 74.897869342 192.168.10 192.168.10 192.168.10 ETP 58 35					
785 74.897408075 192.168.1.12 192.168.1.10 TCP 66 25 = 49484 [FIM, ACK] Seq=21201 Ack-380 Win-694212 Lene® TSVal=5924744 TSecr=3500774326 786 74.897408435 192.168.1.10 192.168.1.12 TCP 66 49364 2.5 [CP] Seq=380 Ack-1202 Win-604256 Lene® TSVal=3500774327 TSecr=524714 787 74.897768212 192.168.1.10 192.168.1.10 TCP 66 35212 2.1 [FIM, ACK] Seq=93 Ack-97 Win-64256 Lene® TSVal=3500774327 TSecr=524714 789 74.897809216 192.168.1.12 192.168.1.10 FTP 76 Response: Vsf_sysutil_recv_peek: no data 789 74.897809365 192.168.1.12 192.168.1.10 FTP 68 Response: Vsf_sysutil_recv_peek: no data 789 74.897809365 192.168.1.10 192.168.1.12 TCP 54 35212 2.1 RST] Seq=94 Win-® Lene® 789 74.89780944 192.168.1.10 192.168.1.10 TCP 54 35212 2.1 RST] Seq=94 Win-® Lene® 789 74.89780444 192.168.1.10 192.168.1.11 TCP 54 35212 2.1 RST] Seq=94 Win-® Lene® 789 74.89780444 192.168.1.10 192.168.1.10 TCP 54 35212 2.1 RST] Seq=94 Win-® Lene® 789 74.89780444 192.168.1.10 192.168.1.10 TCP 54 35212 2.1 RST] Seq=94 Win-® Lene® 789 74.89780444 192.168.1.10 192.168.1.10 TCP 54 35212 2.1 RST] Seq=94 Win-® Lene® 789 74.89780444 192.168.1.10 TCP 54 35212 2.1 RST] Seq=94 Win-® Lene® 789 74.89780444 192.168.1.10 TCP 54 35212 2.1 RST] Seq=94 Win-® Lene® 789 789 789 789 789 789 789 789 789 789					
786 74.897169435 192.168.1.10 192.168.1.12 TCP 66 49484 - 25 [ACK] Seq-389 Ack=1202 Win=64128 Len=9 TSVal=3590774327 TSecr=524714 788 74.897869216 192.168.1.12 192.168.1.10 FTP 76 Response: 590 00PS: 789 74.897893326 192.168.1.12 192.168.1.10 FTP 96 Response: 590 00PS: 799 74.897893366 192.168.1.12 192.168.1.10 FTP 68 Response: 799 74.897893865 192.168.1.10 FTP 97 FRESPONSE: 799 74.897893865 192.168.1.10 FTP 97 FRESPONSE: 799 74.89789386 192.168.1.10 FTP 97 FRESPONSE: 799 74.89789386 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq-94 Win=0 Len=0 792 74.89789344 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq-94 Win=0 Len=0 793 74.89789344 192.168.1.10 192.168.1.10 FTP 54 35212 - 21 [RST] Seq-94 Win=0 Len=0 793 74.89789344 192.168.1.10 192.168.1.10 FTP 54 35212 - 21 [RST] Seq-94 Win=0 Len=0 793 74.89789344 192.168.1.10 192.168.1.10 FTP 54 35212 - 21 [RST] Seq-94 Win=0 Len=0 784 74.89789340 192.168.1.10 192.168.1.10 SETP 58 December 580 000SE child data					
787 74.897/86212 192.168.1.10 192.168.1.12 TCP 66 35212 - 21 [F.N. ACK] Seq=93 Ack=97 Win=64256 Len=9 TSVal=3500774327 TSecr=524714 789 74.897889326 192.168.1.12 192.168.1.10 FTP 96 Response: Vsf_sysutil_recv_peek: no data 789 74.89789366 192.168.1.12 192.168.1.10 FTP 97 Response: Vsf_sysutil_recv_peek: no data 780 74.89789366 192.168.1.10 192.168.1.10 FTP 98 Response: Vsf_sysutil_recv_peek: no data 781 74.897891895 192.168.1.10 192.168.1.10 FTP 98 Response: Vsf_sysutil_recv_peek: no data 782 74.897891895 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897891894 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897891894 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897891894 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897891894 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897891894 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 794 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897891895 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.8978918					
788 74.897889216 192.168.1.12 192.168.1.10 FTP 76 Response: 500 ODPS: 789 74.897889326 192.168.1.12 192.168.1.10 FTP 96 Response: 789 74.897893326 192.168.1.12 192.168.1.10 FTP 68 Response: 791 74.897893366 192.168.1.12 192.168.1.10 FTP 68 Response: 791 74.8978938165 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 792 74.897899314 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897893144 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 794 74.89789314 192.168.1.10 192.168.1.10 FTP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 794 74.89789314 192.168.1.10 192.168.1.10 FTP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 794 74.89789314 192.168.1.10 192.168.1.10 FTP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 88.8988918					
789 74.897889326 192.168.1.12 192.168.1.10 FTP 98 Response: vsf_sysutil_recv_peek: no data 790 74.89789365 192.168.1.12 192.168.1.10 FTP 68 Response: 791 74.897891895 192.168.1.10 192.168.1.12 TCP 54 35712 _ 21 [RST] Seq=94 Win=0 ten=0 792 74.897891895 192.168.1.10 192.168.1.12 TCP 54 35712 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.12 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.12 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0 ten=0 793 74.897914844 192.168.1.10 192.168.1.10 TCP 54 35212 _ 21 [RST] Seq=94 Win=0					
790 74.897893366 192.168.1.12 192.168.1.10 FTP 68 Response: 791 74.897893165 192.168.1.10 192.168.1.12 TCP 54 35712 - 21 [RST] Seq=94 Win=0 Len=0 792 74.897899814 192.168.1.10 192.168.1.12 TCP 54 35712 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.12 TCP 54 35712 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.12 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.12 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.12 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.12 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.12 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.897894844 192.168.1.10 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.8978948444 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.8978948444 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.8978948444 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.8978948444 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.8978948444 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.8978948444 192.168.1.10 TCP 54 35712 - 21 [RST] Seq=34 Win=0 Len=0 793 74.8978948444					
791 74.807901805 192.168.1.10 192.168.1.12 TCP 54.35212 - 21 [RST] Seq=94 Win=0 ten=0 792 74.807901804 192.168.1.10 192.168.1.12 TCP 54.35212 - 21 [RST] Seq=94 Win=0 ten=0 793 74.807914844 192.168.1.10 192.168.1.12 TCP 54.35212 - 21 [RST] Seq=94 Win=0 ten=0 793 74.807914844 192.168.1.10 192.168.1.12 TCP 54.35212 - 21 [RST] Seq=94 Win=0 ten=0 793 74.807914844 192.168.1.10 192.168.					
792 74.897909814 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897914844 192.168.1.10 192.168.1.12 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 793 74.897914844 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 794 74.897916840 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.168.1.10 192.168.1.10 TCP 54 35212 - 21 [RST] Seq=94 Win=0 Len=0 795 74.897916841 192.168.1.10 192.16					
793 74.897914844 192.168.1.10 192.168.1.12 TCP 54.3521221 [RST] Seq-94 Win=0 Len=0 PROFESSED FOR EACH CONTROL OF THE PROFESSED FOR EACH CON					54 352/12 → 21 [RSI] Seq=94 Win=0 Len=0
704-74-807985342 192-188-1-12 192-188-1-10 ETP 88-Passponser 500-0095-child died me 1: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth8, id 0 0000 b4 a5 ef 75 61 e0 08 00 27 21 b1 d0 86 dd 60 00ua '!'					
me 1: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0 0000 b4 a5 ef 75 61 e0 08 00 27 21 b1 d0 86 dd 60 00 ua '!'					
Thernet 11, Src: PCSSystemtec_21:01:00 (00:00:27:21:01:00), UST: SerComm_75:01:00 (04:00:07:00:00 00:00:00:00:00:00:00:00:00:00:00:	ame 1: 86 bytes on hernet II, Src: PC	wire (688 bits), SSystemtec_21:b1:0	192 168 1 16 86 bytes captured (6 10 (08:00:27:21:b1:d0	B8 bits) on), Dst: Serc	### ### ##############################

```
No. Time Source Destination Potocol Length Mino 3225 23.2249707 | fe80::480:33ffre6. | fe80::480:37ffre21. | fc80::480:37ffre21. | f
```

Scansion nmap -p, molto aggressiva e spam di Syn \ Ach

Scansione -sS -p più stealth perchè fa il Syn e non aspetta Ach. Se target risponde RST si suppone la porta sia chiusa, se risponde con Ach si presuppone sia aperta.

Traccia:

La scansione dei servizi di rete è il primo passo per capire quali servizi potrebbero essere vulnerabili, ed essere sfruttati successivamente per ottenere accesso alla macchine.

E' molto importante in questa fase essere organizzati e strutturati. Dunque, per ognuno degli scan effettuati, lo studente è invitato a riprodurre un report Excel / altro (tabella su word ad esempio) che riporti in maniera chiara:

- La fonte dello scan
- Il target dello scan
- Il tipo di scan
- I risultati ottenuti (e.s. trovati 50 servizi attivi sulla macchina)

o. Time Source	Destination	Protocol Le	Length Info
2725 66.200482051 192.168	.1.10 192.168.1.12	TCP	66 35866 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=3500765630 TSecr=523845
2726 66.200538798 192.168	.1.12 192.168.1.10	SSHv1	104 Server: Protocol (SSH-2.0-OpenSSH_4.7p1 Debian-8ubuntu1)
2727 66.200544267 192.168	.1.10 192.168.1.12	TCP	66 36350 → 22 [ACK] Seq=1 Ack=39 Win=64256 Len=0 TSval=3500765630 TSecr=523845
2728 66.203107778 102 169	1 10 102 169 1 12	TCD	74.25872 80 [SVN] Sog=0 Win=64240 Len=0 MSS=1460 SACK_PERM TSval=3500765633 TSecr=0 WS=128
2729 66.203192994 192.168	.1.12 192.168.1.10	TCP	74 80 → 35872 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=523845 TSecr=3500765633 WS=64
2730 66.203201193 192.168	.1.10 192.168.1.12	TCP	66 35872 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=3500765633 TSecr=523845
2731 66.204829411 192.168	.1.10 192.168.1.12	TCP	74 35876 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM TSval=3500765634 TSecr=0 WS=128
2732 66.204913217 192.168	.1.12 192.168.1.10	TCP	74 80 → 35876 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=523845 TSecr=3500765634 WS=64
2733 66.204921187 192.168	.1.10 192.168.1.12	TCP	66 35876 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=3500765635 TSecr=523845
2734 66.205535936 192.168	.1.10 192.168.1.12	TCP	74 35888 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM TSval=3500765635 TSecr=0 WS=128
2735 66.205625781 192.168	.1.12 192.168.1.10	TCP	74 80 → 35888 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=523845 TSecr=3500765635 WS=64
2736 66.205634151 192.168	.1.10 192.168.1.12	TCP	66 35888 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=3500765635 TSecr=523845
2737 66.207365553 192.168	.1.10 192.168.1.12	TCP	74 35892 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM TSval=3500765637 TSecr=0 WS=128
2738 66.207449849 192.168	.1.12 192.168.1.10	TCP	74 80 → 35892 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=523845 TSecr=3500765637 WS=64
2739 66.207458398 192.168	.1.10 192.168.1.12	TCP	66 35892 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=3500765637 TSecr=523845
2740 66.207618020 192.168	.1.10 192.168.1.12	TCP	74 35894 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM TSval=3500765637 TSecr=0 WS=128
2741 66.207689437 192.168	.1.12 192.168.1.10	TCP	74 80 → 35894 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=523845 TSecr=3500765637 WS=64
2742 66.207697036 192.168	.1.10 192.168.1.12	TCP	66 35894 - 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=3500765637 TSecr=523845
2743 66.207859848 192.168	.1.10 192.168.1.12	TCP	74 35900 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM TSval=3500765638 TSecr=0 WS=128
2744 66.208038549 192.168	.1.12 192.168.1.10	TCP	74 80 → 35900 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=523845 TSecr=3500765638 WS=64
2745 66 208046789 192 168	.1.10 192.168.1.12	TCP	66 35900 - 80 [ACK] Seg=1 Ack=1 Win=64256 Len=0 TSval=3500765638 TSecr=523845

```
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-04-15 19:06 EDT
Nmap scan report for PC192.168.1.12.homenet.telecomitalia.it (192.168.1.12)
Host is up (0.000091s latency).
Not shown: 1011 closed tcp ports (reset)
PORT
       STATE SERVICE
21/tcp open ftp
22/tcp open
             ssh
23/tcp open telnet
25/tcp open smtp
53/tcp open domain
80/tcp open http
111/tcp open rpcbind
139/tcp open
             netbios-ssn
445/tcp open microsoft-ds
512/tcp open exec
513/tcp open I login
514/tcp open □ shell
MAC Address: 08:00:27:1D:D6:E8 (Oracle VirtualBox virtual NIC)
Nmap done: 1 IP address (1 host up) scanned in 0.16 seconds
```