Nmap_initial

```
# Nmap 7.80 scan initiated Fri Mar 5 10:55:56 2021 as: nmap -sC -sV -oA nmap/
initial -vv -Pn 10.10.10.100
Nmap scan report for 10.10.10.100
Host is up, received arp-response (0.00026s latency).
Scanned at 2021-03-05 10:55:57 PST for 36s
Not shown: 996 closed ports
Reason: 996 resets
       STATE SERVICE REASON
PORT
                                       VERSION
21/tcp open ftp syn-ack ttl 64 vsftpd 3.0.3
| ftp-anon: Anonymous FTP login allowed (FTP code 230)
                         42 Aug 22 2017 FLAG.txt
|-rw-r--r-- 10
                    0
l drwxr-xr-x 20 0
                                 6 Feb 12 2017 pub
| ftp-syst:
 STAT:
l FTP server status:
    Connected to ::ffff:10.10.10.102
    Logged in as ftp
    TYPE: ASCII
    No session bandwidth limit
    Session timeout in seconds is 300
    Control connection is plain text
    Data connections will be plain text
    At session startup, client count was 2
    vsFTPd 3.0.3 - secure, fast, stable
| End of status
22/tcp open ssh? syn-ack ttl 64
| fingerprint-strings:
  NULL:
    Welcome to Ubuntu 14.04.5 LTS (GNU/Linux 4.4.0-31-generic x86_64)
|_ssh-hostkey: ERROR: Script execution failed (use -d to debug)
80/tcp open http syn-ack ttl 64 Apache httpd 2.4.27 ((Fedora))
| http-methods:
  Supported Methods: GET POST OPTIONS HEAD TRACE
|_ Potentially risky methods: TRACE
|_http-server-header: Apache/2.4.27 (Fedora)
_http-title: Morty's Website
9090/tcp open http syn-ack ttl 64 Cockpit web service
| http-methods:
_ Supported Methods: GET HEAD
```

_http-title: Did not follow redirect to https://10.10.10.100:9090/

1 service unrecognized despite returning data. If you know the service/version, please submit the following fingerprint at https://nmap.org/cgi-bin/submit.cgi?new-service:

SF-Port22-TCP:V=7.80%I=7%D=3/5%Time=60427EBD%P=x86_64-pc-linux-gnu%r (NULL,

 $SF:.0-31-generic\x20x86_64\)\n");$

MAC Address: 00:0C:29:29:93:21 (VMware)

Service Info: OSs: Unix, Linux; CPE: cpe:/o:linux:linux_kernel

Read data files from: /usr/bin/../share/nmap

Service detection performed. Please report any incorrect results at https://nmap.org/submit/.

Nmap done at Fri Mar 5 10:56:33 2021 -- 1 IP address (1 host up) scanned in 37.16 seconds