```
Starting Nmap 7.80 ( https://nmap.org ) at 2022-09-03 12:57 Hora est. Pacífico, Sudamérica
Nmap scan report for 192.168.239.4
Host is up (0.00s latency).
Not shown: 985 filtered ports
PORT
          STATE SERVICE
53/tcp
         open domain
clamav-exec: ERROR: Script execution failed (use -d to debug)
88/tcp
          open kerberos-sec
|_clamav-exec: ERROR: Script execution failed (use -d to debug)
135/tcp
          open msrpc
| clamav-exec: ERROR: Script execution failed (use -d to debug)
139/tcp
          open netbios-ssn
clamav-exec: ERROR: Script execution failed (use -d to debug)
          open ldap
389/tcp
| clamav-exec: ERROR: Script execution failed (use -d to debug)
sslv2-drown:
         open microsoft-ds
445/tcp
clamav-exec: ERROR: Script execution failed (use -d to debug)
         open kpasswd5
464/tcp
clamav-exec: ERROR: Script execution failed (use -d to debug)
         open http-rpc-epmap
593/tcp
| clamav-exec: ERROR: Script execution failed (use -d to debug)
         open ldapssl
636/tcp
clamav-exec: ERROR: Script execution failed (use -d to debug)
sslv2-drown:
3268/tcp open globalcatLDAP
|_clamav-exec: ERROR: Script execution failed (use -d to debug)
3269/tcp open globalcatLDAPssl
|_clamav-exec: ERROR: Script execution failed (use -d to debug)
sslv2-drown:
49154/tcp open unknown
clamav-exec: ERROR: Script execution failed (use -d to debug)
49155/tcp open unknown
__clamav-exec: ERROR: Script execution failed (use -d to debug)
49157/tcp open unknown
clamav-exec: ERROR: Script execution failed (use -d to debug)
49158/tcp open unknown
clamav-exec: ERROR: Script execution failed (use -d to debug)
MAC Address: 00:0C:29:7C:67:C6 (VMware)
Host script results:
smb-vuln-ms10-054: false
 smb-vuln-ms10-061: NT_STATUS_ACCESS_DENIED
  smb-vuln-ms17-010:
   VULNERABLE:
    Remote Code Execution vulnerability in Microsoft SMBv1 servers (ms17-010)
      State: VULNERABLE
      IDs: CVE:CVE-2017-0143
      Risk factor: HIGH
        A critical remote code execution vulnerability exists in Microsoft SMBv1
         servers (ms17-010).
```

Disclosure date: 2017-03-14
References:
https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-0143
https://blogs.technet.microsoft.com/msrc/2017/05/12/customer-guidance-for-wannacry
https://technet.microsoft.com/en-us/library/security/ms17-010.aspx

Nmap done: 1 IP address (1 host up) scanned in 100.05 seconds