Batuhan TORUK

Hafta 2

BANDIRMA ONYEDI EYLÜL

Kullanılan diller ve yazılımlar: html- javascript

Veri tabanı: asp.net

Web server: IIs 10.0 javascrpit

Frameworks:modernizr2.6.2 jQuery 1.10.2 jQueryui



```
can Tools Profile Help
                                                                                               ▼ Profile: Slow comprehensive scan
arget: https://www.bandirma.edu.tr
                                                                                                                                                                                                            Scan
ommand: nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://www.bandirma.edu.tr
        Services
                    Nmap Output
                                 Ports / Hosts
                                              Topology
                                                         Host Details Scans
   Host
)S
                   nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://www.bandirma.edu.tr
                  Starting Nmap 7.95 ( https://nmap.org ) at 2024-10-12 14:47 Türkiye Standart Saati
                  NSE: Loaded 299 scripts for scanning.
                  NSE: Script Pre-scanning.
                  Initiating NSE at 14:47
                  NSE: [mtrace] A source IP must be provided through fromip argument.
                  NSE: [shodan-api] Error: Please specify your ShodanAPI key with the shodan-api.apikey argument
                  No profinet devices in the subnet
                  Completed NSE at 14:47, 10.67s elapsed
                  Initiating NSE at 14:47
                  Completed NSE at 14:47, 0.00s elapsed
                  Initiating NSE at 14:47
                  Completed NSE at 14:47, 0.00s elapsed
                  Pre-scan script results:
                  | multicast-profinet-discovery: 0
                  | broadcast-igmp-discovery:
                    192.168.48.226
                        Interface: eth3
                        Version: 2
                        Group: 224.0.0.251
                        Description: mDNS (rfc6762)
                      192.168.48.226
                        Interface: eth3
                        Version: 2
                        Group: 239.255.255.250
                        Description: Organization-Local Scope (rfc2365)
                   | Use the newtargets script-arg to add the results as targets
                  | targets-asn:
                   | targets-asn.asn is a mandatory parameter
                  |_hostmap-robtex: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
                  | http-robtex-shared-ns: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
                  Unable to split netmask from target expression: "https://www.bandirma.edu.tr"
                  NSE: Script Post-scanning.
                  Initiating NSE at 14:47
                  Completed NSE at 14:47, 0.00s elapsed
                  Initiating NSE at 14:47
                  Completed NSE at 14:47, 0.00s elapsed
                  Initiating NSE at 14:47
                  Completed NSE at 14:47, 0.00s elapsed
                  Read data files from: C:\Program Files (x86)\Nmap
                  WARNING: No targets were specified, so 0 hosts scanned.
                  Nmap done: 0 IP addresses (0 hosts up) scanned in 13.07 seconds
                              Raw packets sent: 0 (0B) | Rcvd: 0 (0B)
   Filter Hosts
```

Zenmap

```
Starting Nmap 7.95 ( https://nmap.org ) at 2024-10-12 15:40 T*rkiye Standart Saati
NSE: Loaded 157 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 15:40
Completed NSE at 15:40, 0.00s elapsed
Initiating NSE at 15:40
Completed NSE at 15:40, 0.00s elapsed
Initiating NSE at 15:40
Completed NSE at 15:40, 0.00s elapsed
Initiating ARP Ping Scan at 15:40
Scanning 192.168.48.226 [1 port]
Completed ARP Ping Scan at 15:40, 0.10s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 15:40
Completed Parallel DNS resolution of 1 host. at 15:40, 0.04s elapsed
Initiating SYN Stealth Scan at 15:40
Scanning 192.168.48.226 [1000 ports]
Discovered open port 53/tcp on 192.168.48.226
Completed SYN Stealth Scan at 15:40, 3.25s elapsed (1000 total ports)
Initiating Service scan at 15:40
Scanning 1 service on 192.168.48.226
Completed Service scan at 15:40, 6.14s elapsed (1 service on 1 host)
Initiating OS detection (try #1) against 192.168.48.226
Retrying OS detection (try #2) against 192.168.48.226
Retrying OS detection (try #3) against 192.168.48.226
Retrying OS detection (try #4) against 192.168.48.226
Retrying OS detection (try #5) against 192.168.48.226
NSE: Script scanning 192.168.48.226.
Initiating NSE at 15:40
Completed NSE at 15:40, 8.61s elapsed
Initiating NSE at 15:40
Completed NSE at 15:40, 0.00s elapsed
Initiating NSE at 15:40
Completed NSE at 15:40, 0.00s elapsed
Nmap scan report for 192.168.48.226
Host is up (0.019s latency).
Not shown: 999 closed tcp ports (reset)
PORT STATE SERVICE VERSION
53/tcp open domain dnsmasq 2.51
 dns-nsid:
   bind version: dnsmasq-2.51
```

(base) C:\Users\toruk>nmap -V -A -sC 192.168.48.226

BURSA ULUDAĞ ÜNIVERSITESI



Kullanılan diller ve yazılımlar: html php javascript php

7.1.13

Dev tools: HTML5 Shiv

```
ols Profile Help
                                                                                            Profile: Slow comprehensive scan
nttps://www.uludag.edu.tr
                                                                                                                                                                                                      Scan
 nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://www.uludag.edu.tr
 Services
             Nmap Output Ports / Hosts
                                       Topology
                                                  Host Details Scans
            nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://www.uludag.edu.tr
                                                                                                                                                                                                              Deta
ost
           Starting Nmap 7.95 ( https://nmap.org ) at 2024-10-12 15:43 Türkiye Standart Saati
           NSE: Loaded 299 scripts for scanning.
           NSE: Script Pre-scanning.
           Initiating NSE at 15:43
           NSE: [shodan-api] Error: Please specify your ShodanAPI key with the shodan-api.apikey argument
           NSE: [mtrace] A source IP must be provided through fromip argument.
           No profinet devices in the subnet
           Completed NSE at 15:43, 10.56s elapsed
           Initiating NSE at 15:43
           Completed NSE at 15:43, 0.00s elapsed
           Initiating NSE at 15:43
           Completed NSE at 15:43, 0.00s elapsed
           Pre-scan script results:
            | http-robtex-shared-ns: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
           | broadcast-igmp-discovery:
               192.168.48.226
                  Interface: eth3
                  Version: 2
                 Group: 224.0.0.251
                  Description: mDNS (rfc6762)
               192.168.48.226
                 Interface: eth3
                 Version: 2
                 Group: 239.255.255.250
                  Description: Organization-Local Scope (rfc2365)
            | Use the newtargets script-arg to add the results as targets
            | multicast-profinet-discovery: 0
            | hostmap-robtex: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
            | targets-asn:
            targets-asn.asn is a mandatory parameter
           Unable to split netmask from target expression: "https://www.uludag.edu.tr"
           NSE: Script Post-scanning.
           Initiating NSE at 15:43
           Completed NSE at 15:43, 0.00s elapsed
           Initiating NSE at 15:43
           Completed NSE at 15:43, 0.00s elapsed
           Initiating NSE at 15:43
           Completed NSE at 15:43, 0.00s elapsed
           Read data files from: C:\Program Files (x86)\Nmap
           WARNING: No targets were specified, so 0 hosts scanned.
           Nmap done: 0 IP addresses (0 hosts up) scanned in 10.94 seconds
                       Raw packets sent: 0 (0B) | Rcvd: 0 (0B)
r Hosts
```

```
se) C:\Users\toruk>nmap -v -A -sC 192.168.48.226
rting Nmap 7.95 ( https://nmap.org ) at 2024-10-12 15:44 T³rkiye Standart Saati
: Loaded 157 scripts for scanning.
: Script Pre-scanning.
tiating NSE at 15:44
oleted NSE at 15:44, 0.00s elapsed
tiating NSE at 15:44
oleted NSE at 15:44, 0.00s elapsed
tiating NSE at 15:44
oleted NSE at 15:44, 0.00s elapsed
tiating ARP Ping Scan at 15:44
ning 192.168.48.226 [1 port]
oleted ARP Ping Scan at 15:44, 0.09s elapsed (1 total hosts)
tiating Parallel DNS resolution of 1 host. at 15:44
oleted Parallel DNS resolution of 1 host. at 15:44, 0.04s elapsed
tiating SYN Stealth Scan at 15:44
nning 192.168.48.226 [1000 ports]
covered open port 53/tcp on 192.168.48.226
oleted SYN Stealth Scan at 15:44, 3.83s elapsed (1000 total ports)
tiating Service scan at 15:44
nning 1 service on 192.168.48.226
oleted Service scan at 15:44, 6.08s elapsed (1 service on 1 host)
tiating OS detection (try #1) against 192.168.48.226
rying OS detection (try #2) against 192.168.48.226
rying OS detection (try #3) against 192.168.48.226
rying OS detection (try #4) against 192.168.48.226
rying OS detection (try #5) against 192.168.48.226
: Script scanning 192.168.48.226.
tiating NSE at 15:44
oleted NSE at 15:44, 8.62s elapsed
tiating NSE at 15:44
oleted NSE at 15:44, 0.00s elapsed
tiating NSE at 15:44
oleted NSE at 15:44, 0.00s elapsed
scan report for 192.168.48.226
t is up (0.091s latency).
shown: 999 closed tcp ports (reset)
STATE SERVICE VERSION
tcp open domain dnsmasg 2.51
ns-nsid:
bind.version: dnsmasq-2.51
Address: 3E:FA:DD:25:54:A8 (Unknown)
exact OS matches for host (If you know what OS is running on it, see https://nmap.org/submit/ ).
```

```
NO EXACT OF MATCHES TOT HOSE (IT YOU KNOW WHAT OF IS TURNITHY OF IT, SEE HELPS.//HMAP.OTG/SUDMITC/ ).
TCP/IP fingerprint:
OS:SCAN(V=7.95%E=4%D=10/12%OT=53%CT=1%CU=37165%PV=Y%DS=1%DC=D%G=Y%M=3EFADD%
OS:TM=670A6F44%P=i686-pc-windows-windows)SEQ(SP=101%GCD=1%ISR=10E%TI=Z%CI=Z
OS:%II=I%TS=A)SEQ(SP=104%GCD=1%ISR=104%TI=Z%CI=Z%II=I%TS=A)SEQ(SP=105%GCD=1
OS:%ISR=105%TI=Z%CI=Z%II=I%TS=A)SEQ(SP=105%GCD=1%ISR=106%TI=Z%CI=Z%II=I%TS=
OS:A)SEQ(SP=105%GCD=1%ISR=10B%TI=Z%CI=Z%II=I%TS=A)OPS(01=M5B4ST11NW9%02=M5B
OS:4ST11NW9%O3=M5B4NNT11NW9%O4=M5B4ST11NW9%O5=M5B4ST11NW9%O6=M5B4ST11)WIN(W
OS:1=FFFF%W2=FFFF%W3=FFFF%W4=FFFF%W5=FFFF%W6=FFFF)ECN(R=Y%DF=Y%T=40%W=FFFF%
OS: 0=M5B4%CC=N%Q=)T1(R=Y%DF=Y%T=40%S=0%A=S+%F=AS%RD=0%Q=)T2(R=N)T3(R=N)T4(R
OS:=Y%DF=Y%T=40%W=0%S=A%A=Z%F=R%O=%RD=0%Q=)T5(R=Y%DF=Y%T=40%W=0%S=Z%A=S+%F=
OS:AR%O=%RD=0%Q=)T6(R=Y%DF=Y%T=40%W=0%S=A%A=Z%F=R%O=%RD=0%Q=)T7(R=Y%DF=Y%T=
OS:40%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)U1(R=Y%DF=N%T=40%IPL=164%UN=0%RIPL=G%RID
OS:=G%RIPCK=G%RUCK=G%RUD=G)IE(R=Y%DFI=N%T=40%CD=S)
Uptime guess: 13.779 days (since Sat Sep 28 21:03:10 2024)
Network Distance: 1 hop
TCP Sequence Prediction: Difficulty=257 (Good luck!)
IP ID Sequence Generation: All zeros
TRACEROUTE
HOP RTT
             ADDRESS
1 91.04 ms 192.168.48.226
NSE: Script Post-scanning.
Initiating NSE at 15:44
Completed NSE at 15:44, 0.00s elapsed
Initiating NSE at 15:44
Completed NSE at 15:44, 0.00s elapsed
Initiating NSE at 15:44
Completed NSE at 15:44, 0.00s elapsed
Read data files from: C:\Program Files (x86)\Nmap
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 33.93 seconds
           Raw packets sent: 1111 (52.918KB) | Rcvd: 1090 (47.330KB)
```

EGE ÜNIVERSITESI



Kullanılan diller ve yazılımlar: javascript ASP.NET 4.0.30319

Dev tools: HTML5 Shiv

Obs: PHP 7.2.11 web sv Apache 2.4.27

```
0
ools Profile Help
                                                                                           ▼ Profile: Slow comprehensive scan
https://ege.edu.tr/tr-0/anasayfa.html
                                                                                                                                                                                                        Scan
nd: nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://ege.edu.tr/tr-0/anasayfa.html
   Services
               Nmap Output
                            Ports / Hosts
                                                     Host Details Scans
                                          Topology
Host
              nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://ege.edu.tr/tr-0/anasayfa.html
             Starting Nmap 7.95 (https://nmap.org) at 2024-10-12 16:01 Türkiye Standart Saati
             NSE: Loaded 299 scripts for scanning.
             NSE: Script Pre-scanning.
             Initiating NSE at 16:01
             NSE: [shodan-api] Error: Please specify your ShodanAPI key with the shodan-api.apikey argument
             NSE: [mtrace] A source IP must be provided through fromip argument.
             No profinet devices in the subnet
             Completed NSE at 16:02, 10.63s elapsed
             Initiating NSE at 16:02
             Completed NSE at 16:02, 0.00s elapsed
             Initiating NSE at 16:02
             Completed NSE at 16:02, 0.00s elapsed
             Pre-scan script results:
             | multicast-profinet-discovery: 0
             | broadcast-igmp-discovery:
              192.168.48.226
                   Interface: eth3
                   Version: 2
                   Group: 224.0.0.251
                   Description: mDNS (rfc6762)
                 192.168.48.226
                   Interface: eth3
                   Version: 2
                   Group: 239.255.255.250
                   Description: Organization-Local Scope (rfc2365)
                 Use the newtargets script-arg to add the results as targets
              | hostmap-robtex: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
              | http-robtex-shared-ns: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
             | targets-asn:
             | targets-asn.asn is a mandatory parameter
             Unable to split netmask from target expression: "https://ege.edu.tr/tr-0/anasayfa.html"
             NSE: Script Post-scanning.
             Initiating NSE at 16:02
             Completed NSE at 16:02, 0.00s elapsed
             Initiating NSE at 16:02
             Completed NSE at 16:02, 0.00s elapsed
             Initiating NSE at 16:02
             Completed NSE at 16:02, 0.00s elapsed
             Read data files from: C:\Program Files (x86)\Nmap
             WARNING: No targets were specified, so 0 hosts scanned.
             Nmap done: 0 IP addresses (0 hosts up) scanned in 11.03 seconds
                         Raw packets sent: 0 (0B) | Rcvd: 0 (0B)
ter Hosts
```

```
(base) C:\Users\toruk>nmap -v -A -sC 192.168.48.226
Starting Nmap 7.95 (https://nmap.org) at 2024-10-12 16:02 T*rkiye Standart Saati
NSE: Loaded 157 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 16:02
Completed NSE at 16:02, 0.00s elapsed
Initiating NSE at 16:02
Completed NSE at 16:02, 0.00s elapsed
Initiating NSE at 16:02
Completed NSE at 16:02, 0.00s elapsed
Initiating ARP Ping Scan at 16:02
Scanning 192.168.48.226 [1 port]
Completed ARP Ping Scan at 16:02, 0.06s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 16:02
Completed Parallel DNS resolution of 1 host. at 16:02, 0.03s elapsed
Initiating SYN Stealth Scan at 16:02
Scanning 192.168.48.226 [1000 ports]
Discovered open port 53/tcp on 192.168.48.226
Completed SYN Stealth Scan at 16:02, 4.74s elapsed (1000 total ports)
Initiating Service scan at 16:02
Scanning 1 service on 192.168.48.226
Completed Service scan at 16:02, 6.22s elapsed (1 service on 1 host)
Initiating OS detection (try #1) against 192.168.48.226
Retrying OS detection (try #2) against 192.168.48.226
Retrying OS detection (try #3) against 192.168.48.226
Retrying OS detection (try #4) against 192.168.48.226
Retrying OS detection (try #5) against 192.168.48.226
NSE: Script scanning 192.168.48.226.
Initiating NSE at 16:02
Completed NSE at 16:02, 8.62s elapsed
Initiating NSE at 16:02
Completed NSE at 16:02, 0.00s elapsed
Initiating NSE at 16:02
Completed NSE at 16:02, 0.00s elapsed
Nmap scan report for 192.168.48.226
Host is up (0.023s latency).
Not shown: 999 closed tcp ports (reset)
PORT STATE SERVICE VERSION
53/tcp open domain dnsmasq 2.51
 dns-nsid:
 bind.version: dnsmasq-2.51
MAC Address: 3E:FA:DD:25:54:A8 (Unknown)
```

```
NO EXACE OF MACCHES TOT HOSE (IT YOU KNOW WHAT OF IS TURNITHY OF IT, SEE HELPS.//HMAP.OTY/SUDMITE/ ).
TCP/IP fingerprint:
OS:SCAN(V=7.95%E=4%D=10/12%OT=53%CT=1%CU=39573%PV=Y%DS=1%DC=D%G=Y%M=3EFADD%
OS:TM=670A7381%P=i686-pc-windows-windows)SEQ(SP=104%GCD=1%ISR=104%TI=Z%CI=Z
OS:%II=I%TS=A)SEQ(SP=104%GCD=1%ISR=10A%TI=Z%CI=Z%II=I%TS=A)SEQ(SP=104%GCD=1
OS:%ISR=10B%TI=Z%CI=Z%II=I%TS=A)SEQ(SP=105%GCD=1%ISR=109%TI=Z%CI=Z%II=I%TS=
OS:A)SEQ(SP=106%GCD=1%ISR=108%TI=Z%CI=Z%II=I%TS=A)OPS(01=M5B4ST11NW9%02=M5B
OS:4ST11NW9%O3=M5B4NNT11NW9%O4=M5B4ST11NW9%O5=M5B4ST11NW9%O6=M5B4ST11)WIN(W
OS:1=FFFF%W2=FFFF%W3=FFFF%W4=FFFF%W5=FFFF%W6=FFFF)ECN(R=Y%DF=Y%T=40%W=FFFF%
OS: 0=M5B4%CC=N%Q=)T1(R=Y%DF=Y%T=40%S=0%A=S+%F=AS%RD=0%Q=)T2(R=N)T3(R=N)T4(R
OS:=Y%DF=Y%T=40%W=0%S=A%A=Z%F=R%O=%RD=0%Q=)T5(R=Y%DF=Y%T=40%W=0%S=Z%A=S+%F=
OS:AR%O=%RD=0%Q=)T6(R=Y%DF=Y%T=40%W=0%S=A%A=Z%F=R%O=%RD=0%Q=)T7(R=Y%DF=Y%T=
OS:40%W=0%S=Z%A=S+%F=AR%O=%RD=0%Q=)U1(R=Y%DF=N%T=40%IPL=164%UN=0%RIPL=G%RID
OS:=G%RIPCK=G%RUCK=G%RUD=G)IE(R=Y%DFI=N%T=40%CD=S)
Uptime guess: 13.792 days (since Sat Sep 28 21:03:10 2024)
Network Distance: 1 hop
TCP Sequence Prediction: Difficulty=260 (Good luck!)
IP ID Sequence Generation: All zeros
TRACEROUTE
HOP RTT
             ADDRESS
1 23.19 ms 192.168.48.226
NSE: Script Post-scanning.
Initiating NSE at 16:02
Completed NSE at 16:02, 0.00s elapsed
Initiating NSE at 16:02
Completed NSE at 16:02, 0.00s elapsed
Initiating NSE at 16:02
Completed NSE at 16:02, 0.00s elapsed
Read data files from: C:\Program Files (x86)\Nmap
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 32.71 seconds
           Raw packets sent: 1111 (52.918KB) | Rcvd: 1089 (47.270KB)
```

ÇANAKKALE 18 MART



Frameworks: Respond JS HTML5 Shiv

Obs: ASP.NET 4.0.30319



Zenmap × Scan Tools Profile Help Profile: Slow comprehensive scan Target: https://www.comu.edu.tr Scan Cancel Command: nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://www.comu.edu.tr Hosts Services Nmap Output Ports / Hosts Topology Host Details Scans Host nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://www.comu.edu.tr Details OS Starting Nmap 7.95 (https://nmap.org) at 2024-10-12 16:40 Türkiye Standart Saati NSE: Loaded 299 scripts for scanning. NSE: Script Pre-scanning. Initiating NSE at 16:40 NSE: [mtrace] A source IP must be provided through fromip argument. NSE: [shodan-api] Error: Please specify your ShodanAPI key with the shodan-api.apikey argument No profinet devices in the subnet Completed NSE at 16:41, 10.51s elapsed Initiating NSE at 16:41 Completed NSE at 16:41, 0.00s elapsed Initiating NSE at 16:41 Completed NSE at 16:41, 0.00s elapsed Pre-scan script results: | multicast-profinet-discovery: 0 | targets-asn: | targets-asn.asn is a mandatory parameter |_hostmap-robtex: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/ | http-robtex-shared-ns: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/ Unable to split netmask from target expression: "https://www.comu.edu.tr" NSE: Script Post-scanning. Initiating NSE at 16:41 Completed NSE at 16:41, 0.00s elapsed Initiating NSE at 16:41 Completed NSE at 16:41, 0.00s elapsed Initiating NSE at 16:41 Completed NSE at 16:41, 0.00s elapsed Read data files from: C:\Program Files (x86)\Nmap WARNING: No targets were specified, so 0 hosts scanned. Nmap done: 0 IP addresses (0 hosts up) scanned in 10.89 seconds Raw packets sent: 0 (0B) | Rcvd: 0 (0B)

Filter Hosts

```
(base) C:\Users\toruk>nmap -v -sn 193.255.97.9
Starting Nmap 7.95 ( https://nmap.org ) at 2024-10-12 16:44 T*rkiye Standart Saati
Initiating Ping Scan at 16:44
Scanning 193.255.97.9 [4 ports]
Completed Ping Scan at 16:44, 0.08s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 16:44
Completed Parallel DNS resolution of 1 host. at 16:44, 0.07s elapsed
Nmap scan report for www.comu.edu.tr (193.255.97.9)
Host is up (0.060s latency).
Nmap done: 1 IP address (1 host up) scanned in 0.24 seconds
Raw packets sent: 4 (152B) | Rcvd: 1 (40B)
```

TRAKYA ÜNIVERSITESI

Kullanılan diller ve yazılımlar: HTML5 Shiv

Web Server: Apache 2.4.6

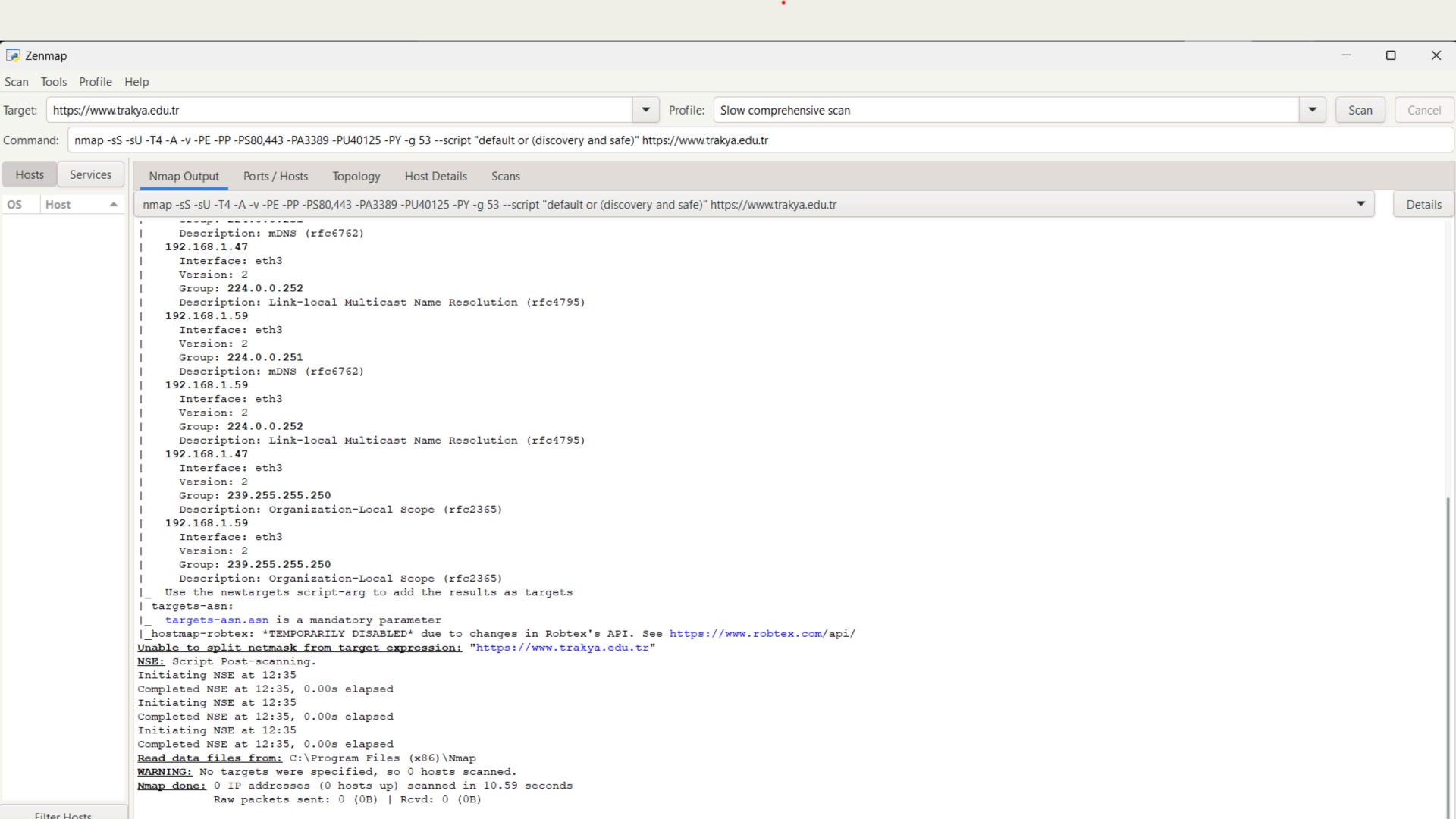
Frameworks: Respond JS HTML5 Shiv

Obs: PHP 5.6.40

web server extensions: OpenSSL 1.0.2k



```
Zenmap
                                                                                                                                                                                                                X
Scan Tools Profile Help
                                                                                                ▼ Profile: Slow comprehensive scan
Target: https://www.trakya.edu.tr
                                                                                                                                                                                                          Scan
                                                                                                                                                                                                                   Cancel
Command: nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://www.trakya.edu.tr
          Services
  Hosts
                      Nmap Output Ports / Hosts
                                                 Topology
                                                           Host Details
 OS
      Host
                     nmap -sS -sU -T4 -A -v -PE -PP -PS80,443 -PA3389 -PU40125 -PY -g 53 --script "default or (discovery and safe)" https://www.trakya.edu.tr
                                                                                                                                                                                                                   Details
                    Starting Nmap 7.95 ( https://nmap.org ) at 2024-10-13 12:35 Türkiye Standart Saati
                    NSE: Loaded 299 scripts for scanning.
                    NSE: Script Pre-scanning.
                    Initiating NSE at 12:35
                    NSE: [mtrace] A source IP must be provided through fromip argument.
                    NSE: [shodan-api] Error: Please specify your ShodanAPI key with the shodan-api.apikey argument
                    No profinet devices in the subnet
                    Completed NSE at 12:35, 10.21s elapsed
                    Initiating NSE at 12:35
                    Completed NSE at 12:35, 0.00s elapsed
                    Initiating NSE at 12:35
                    Completed NSE at 12:35, 0.00s elapsed
                    Pre-scan script results:
                    | broadcast-ping:
                    IP: 192.168.1.34 MAC: b4:00:16:41:23:d0
                       IP: 192.168.1.40 MAC: 5e:e9:31:09:ee:67
                        IP: 192.168.1.37 MAC: b4:00:16:37:ef:c7
                    | Use --script-args=newtargets to add the results as targets
                     | multicast-profinet-discovery: 0
                    | lltd-discovery:
                        192.168.1.35
                          Hostname: SERVER
                          Mac: e0:d5:5e:41:45:58 (Giga-byte Technology)
                        IPv6: fe80::d691:b851:466f:b03b
                        192.168.1.45
                         Hostname: DESKTOP-8LBDVFB
                          Mac: 18:03:73:1e:ec:f2 (Dell)
                        IPv6: fe80::d342:4026:205b:4b7b
                        192.168.1.1
                          Hostname: VMG3313-B10A
                       Use the newtargets script-arg to add the results as targets
                     | http-robtex-shared-ns: *TEMPORARILY DISABLED* due to changes in Robtex's API. See https://www.robtex.com/api/
                    | broadcast-igmp-discovery:
                       192.168.1.47
                          Interface: eth3
                         Version: 2
                          Group: 224.0.0.251
                          Description: mDNS (rfc6762)
                        192.168.1.47
                          Interface: eth3
                          Version: 2
                          Group: 224.0.0.252
                          Description: Tink-local Multicast Name Resolution (rfc4795)
```



```
(base) C:\Users\toruk> nmap -v -sn 192.168.1.35
Starting Nmap 7.95 ( https://nmap.org ) at 2024-10-13 12:51 T*rkiye Standart Saati
Initiating ARP Ping Scan at 12:51
Scanning 192.168.1.35 [1 port]
Completed ARP Ping Scan at 12:51, 0.02s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 12:51
Completed Parallel DNS resolution of 1 host. at 12:51
Completed Parallel DNS resolution of 1 host. at 12:51, 0.10s elapsed
Nmap scan report for 192.168.1.35
Host is up (0.0030s latency).
MAC Address: E0:D5:5E:41:45:58 (Giga-byte Technology)
Read data files from: C:\Program Files (x86)\Nmap
Nmap done: 1 IP address (1 host up) scanned in 0.35 seconds
Raw packets sent: 1 (28B) | Rcvd: 1 (28B)
```

```
(base) C:\Users\toruk> nmap -v -sn 192.168.1.45
Starting Nmap 7.95 ( https://nmap.org ) at 2024-10-13 12:51 T'rkiye Standart Saati
Initiating ARP Ping Scan at 12:51
Scanning 192.168.1.45 [1 port]
Completed ARP Ping Scan at 12:51, 0.02s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 12:51
Completed Parallel DNS resolution of 1 host. at 12:51
Completed Parallel DNS resolution of 1 host. at 12:51, 2.60s elapsed
Nmap scan report for 192.168.1.45
Host is up (0.0040s latency).
MAC Address: 18:03:73:1E:EC:F2 (Dell)
Read data files from: C:\Program Files (x86)\Nmap
Nmap done: 1 IP address (1 host up) scanned in 2.74 seconds
Raw packets sent: 1 (28B) | Rcvd: 1 (28B)
```