SCANNING ACTIVITY 18700714 JAMIN ANDONG

PING

```
Administrator: Command Prompt
(c) Microsoft Corporation. All rights reserved.
C:\WINDOWS\system32>ping www.google.com
Pinging www.google.com [172.217.169.100] with 32 bytes of dat
Reply from 172.217.169.100: bytes=32 time=44ms TTL=111
Reply from 172.217.169.100: bytes=32 time=44ms TTL=111
Reply from 172.217.169.100: bytes=32 time=47ms TTL=111
Reply from 172.217.169.100: bytes=32 time=38ms TTL=111
Ping statistics for 172.217.169.100:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
   Minimum = 38ms, Maximum = 47ms, Average = 43ms
```

TRACERT

```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.19044.2130]
(c) Microsoft Corporation. All rights reserved.
C:\WINDOWS\system32>tracert google.com
Tracing route to google.com [142.250.184.142]
over a maximum of 30 hops:
                         1 ms 192.168.0.1
       4 ms
                1 ms
       2 ms
                1 ms
                         1 ms 172.19.30.1
      11 ms
                6 ms
                         1 ms 172.21.99.10
       1 ms
                         1 ms 10.3.100.1
                1 ms
       2 ms
                1 ms
                         1 ms 10.3.100.10
       2 ms
                2 ms
                         1 ms 10.3.99.14
       3 ms
                3 ms
                         3 ms 212.174.242.45.static.ttnet.com.tr [212.174.242.45]
      14 ms
                        11 ms 01-adana-xrs-t2-1---98-lefkosa-t3-1.statik.turktelekom.com.tr [81.212.30.160]
                10 ms
  9
      20 ms
                21 ms
                        19 ms 35-izmir-xrs-t2-1---01-adana-xrs-t2-1.statik.turktelekom.com.tr [195.175.166.0]
10
                        20 ms 35-ebgp-izmir-sr12e-k---35-izmir-xrs-t2-1.statik.turktelekom.com.tr [81.212.30.5]
      21 ms
               21 ms
11
      47 ms
               34 ms
                        33 ms 307-sof-col-1---35-izmir-xrs-t2-2.statik.turktelekom.com.tr [212.156.104.160]
               36 ms
                        45 ms 72.14.222.58
       35 ms
13
      40 ms
                34 ms
                        34 ms 216.239.62.49
14
      37 ms
               35 ms
                        36 ms 142.250.212.23
15
      34 ms
                35 ms
                        34 ms sof02s43-in-f14.1e100.net [142.250.184.142]
Trace complete.
C:\WINDOWS\system32>
```

-The following tracert command returned 15 hops to and from google.com

-Step 11 appears to have caused the biggest delay at 47ms, with an average of 38.

NSLOOKUP

C:\WINDOWS\system32>nslookup

Default Server: UnKnown

Address: 2001:4860:4860::8888

IPCONFIG

```
C:\WINDOWS\system32>ipconfig
Windows IP Configuration
Ethernet adapter Radmin VPN:
  Connection-specific DNS Suffix .:
  IPv6 Address. . . . . . . . : fdfd::1adb:dd24
  Link-local IPv6 Address . . . . : fe80::34eb:d359:62:fa45%11
  IPv4 Address. . . . . . . . . : 26.219.221.36
  Default Gateway . . . . . . . . : 26.0.0.1
Ethernet adapter Ethernet:
  Media State . . . . . . . . : Media disconnected
  Connection-specific DNS Suffix .:
Unknown adapter Local Area Connection:
  Media State . . . . . . . . : Media disconnected
  Connection-specific DNS Suffix .:
Wireless LAN adapter Local Area Connection* 1:
  Media State . . . . . . . . : Media disconnected
  Connection-specific DNS Suffix .:
Wireless LAN adapter Local Area Connection* 2:
  Media State . . . . . . . . : Media disconnected
  Connection-specific DNS Suffix .:
Ethernet adapter VMware Network Adapter VMnet1:
  Connection-specific DNS Suffix .:
  Link-local IPv6 Address . . . . : fe80::c836:8c60:8731:c65c%13
  IPv4 Address. . . . . . . . . : 192.168.200.1
  Subnet Mask . . . . . . . . . : 255.255.255.0
  Default Gateway . . . . . . . :
```

```
Connection-specific DNS Suffix .:
Wireless LAN adapter Local Area Connection* 2:
  Media State . . . . . . . . . : Media disconnected
  Connection-specific DNS Suffix .:
Ethernet adapter VMware Network Adapter VMnet1:
  Connection-specific DNS Suffix .:
  Link-local IPv6 Address . . . . : fe80::c836:8c60:8731:c65c%13
  IPv4 Address. . . . . . . . . : 192.168.200.1
  Default Gateway . . . . . . . :
Ethernet adapter VMware Network Adapter VMnet8:
  Connection-specific DNS Suffix .:
  Link-local IPv6 Address . . . . : fe80::811a:dc65:6a2a:8bd7%14
  IPv4 Address. . . . . . . . . : 192.168.129.1
  Default Gateway . . . . . . . . :
Wireless LAN adapter Wi-Fi:
  Connection-specific DNS Suffix .:
  Link-local IPv6 Address . . . . : fe80::96e:e354:ff13:152e%5
  IPv4 Address. . . . . . . . . : 192.168.0.100
  Subnet Mask . . . . . . . . . : 255.255.255.0
  Default Gateway . . . . . . . : 192.168.0.1
Tunnel adapter Teredo Tunneling Pseudo-Interface:
  Connection-specific DNS Suffix .:
  IPv6 Address. . . . . . . . . . . . . . . . 2001:0:1428:8f18:3c9e:3a9a:4654:a034
  Link-local IPv6 Address . . . . : fe80::3c9e:3a9a:4654:a034%15
  Default Gateway . . . . . . . . :
```

NETSTAT

C:\WINDOWS\system32>netstat Active Connections Proto Local Address Foreign Address State checkhost:65529 TCP 127.0.0.1:49190 ESTABLISHED TCP 127.0.0.1:57585 checkhost:57586 **ESTABLISHED TCP** 127.0.0.1:57586 checkhost:57585 **ESTABLISHED TCP** 127.0.0.1:57587 checkhost:57588 **ESTABLISHED TCP** 127.0.0.1:57588 checkhost:57587 **ESTABLISHED ESTABLISHED** TCP 127.0.0.1:58634 checkhost:65001 **TCP** checkhost:58634 127.0.0.1:65001 ESTABLISHED **ESTABLISHED TCP** 127.0.0.1:65529 checkhost:49190 **TCP** 192.168.0.100:49414 20.199.120.85:https ESTABLISHED TCP 192.168.0.100:53127 142.93.96.73:6101 ESTABLISHED TCP 192.168.0.100:53387 ei-in-f188:5228 ESTABLISHED **TCP** 192.168.0.100:53399 151.101.242.214:https ESTABLISHED **TCP** 192.168.0.100:53598 ec2-54-227-133-51:https ESTABLISHED 192.168.0.100:54178 TCP 52.155.161.106:https CLOSE_WAIT TCP 192.168.0.100:54715 sof02s46-in-f5:https ESTABLISHED TCP 192.168.0.100:54731 152.199.19.161:https ESTABLISHED **TCP** 192.168.0.100:54734 a2-17-228-12:https **ESTABLISHED** TCP 192.168.0.100:54735 sof02s31-in-f5:https ESTABLISHED TCP sof02s31-in-f5:https 192.168.0.100:54736 ESTABLISHED TCP 192.168.0.100:54737 20.54.232.160:https ESTABLISHED TCP 192.168.0.100:54738 20.231.71.84:https ESTABLISHED **TCP** 192.168.0.100:54739 195:https **ESTABLISHED TCP** 192.168.0.100:54740 ESTABLISHED 52.97.232.210:https TCP 192.168.0.100:54741 52.178.17.3:https ESTABLISHED **TCP** 192.168.0.100:54742 204.79.197.254:https ESTABLISHED **TCP** 192.168.0.100:54743 13.107.6.254:https ESTABLISHED **TCP** 192.168.0.100:54744 13.107.246.44:https ESTABLISHED TCP 192.168.0.100:54745 204.79.197.222:https ESTABLISHED 192.168.0.100:54747 bingforbusiness:https ESTABLISHED TCP

REGISTERED CONTACT & MAIN NAMESERVERS

Domain Information	
Domain:	google.com
Registrar:	MarkMonitor Inc.
Registered On:	1997-09-15
Expires On:	2028-09-13
Updated On:	2019-09-09
Status:	clientDeleteProhibited clientTransferProhibited clientUpdateProhibited serverDeleteProhibited serverTransferProhibited serverUpdateProhibited
Name Servers:	ns1.google.com ns2.google.com ns3.google.com ns4.google.com

Registrant Contact	
Organization:	Google LLC
State:	CA
Country:	US
Email:	Select Request Email Form at https://domains.markmonitor.com/whois/google.com

REFERENCES

• https://www.whois.com/whois/google.com