

TCP Port Scan with Nmap

Test parameters:		Test date:	31-Dec-2015, 21:28:56
- Host	200.69.103.34		
- Ports	Top 100 common ports		
- Ping host	False		
- Detect OS	True		
- Detect svc version	True		
- Traceroute	True		

Test result:

Starting Nmap 6.00 (<http://nmap.org>) at 2015-12-31 21:28 EET
NSE: Loaded 17 scripts for scanning.
Initiating SYN Stealth Scan at 21:28
Scanning static-200-69-103-34.static.etb.net.co (200.69.103.34) [100 ports]
Discovered open port 1723/tcp on 200.69.103.34
Completed SYN Stealth Scan at 21:28, 2.19s elapsed (100 total ports)
Initiating Service scan at 21:28
Scanning 1 service on static-200-69-103-34.static.etb.net.co (200.69.103.34)
Completed Service scan at 21:31, 129.87s elapsed (1 service on 1 host)
Initiating OS detection (try #1) against static-200-69-103-34.static.etb.net.co (200.69.103.34)
Retrying OS detection (try #2) against static-200-69-103-34.static.etb.net.co (200.69.103.34)
Initiating Traceroute at 21:31
Completed Traceroute at 21:31, 4.17s elapsed
NSE: Script scanning 200.69.103.34.
Initiating NSE at 21:31
Completed NSE at 21:31, 0.33s elapsed

[*] Nmap scan report for static-200-69-103-34.static.etb.net.co (200.69.103.34)

Host is up (0.16s latency).
Not shown: 99 filtered ports

PORT STATE SERVICE VERSION

1723/tcp open pptp Microsoft

Device type: general purpose

Running (JUST GUESSING): Microsoft Windows Vista|7|2008 (98%)
OS CPE: cpe:/o:microsoft:windows_vista::sp1:home_premium cpe:/o:microsoft:windows_7 cpe:/o:microsoft:windows_server_2008

Aggressive OS guesses: Microsoft Windows Vista Home Premium SP1, Windows 7, or Windows Server 2008 (98%), Microsoft Windows 7 SP1 (93%), Microsoft Windows Vista SP0 or SP1, Windows Serve

No exact OS matches for host (test conditions non-ideal).
Uptime guess: 8.093 days (since Wed Dec 23 19:17:36 2015)
TCP Sequence Prediction: Difficulty=250 (Good luck!)
IP ID Sequence Generation: Incremental
Service Info: Host:

TRACEROUTE (using port 1723/tcp)

HOP	RTT	ADDRESS
1	0.49 ms	router2-lon.linode.com (212.111.33.230)
2	1.40 ms	212.111.33.237
3	0.91 ms	xe-9-0-2.edge3.London1.Level3.net (212.113.15.169)
4	0.95 ms	ae-120-3506.edge4.London1.Level3.net (4.69.166.5)
5	0.96 ms	ae-229-3605.edge4.London1.Level3.net (4.69.166.17)
6	2.26 ms	X0-level3-1x106.London.Level3.net (4.68.70.134)
7	79.76 ms	vb1042.rar3.nyc-ny.us.xo.net (207.88.13.202)
8	111.40 ms	te-3-0-0.rar3.washington-dc.us.xo.net (207.88.12.74)
9	125.77 ms	207.88.12.99.ptr.us.xo.net (207.88.12.99)
10	112.00 ms	207.88.12.200.ptr.us.xo.net (207.88.12.200)
11	110.07 ms	te-11-1-0.rar3.washington-dc.us.xo.net (207.88.12.78)
12	111.72 ms	ae0d0.cir1.miami2-fl.us.xo.net (207.88.13.165)
13	116.69 ms	216.156.104.142.ptr.us.xo.net (216.156.104.142)
14	116.80 ms	63.245.107.105
15	150.77 ms	63.245.90.22
16	...	17
18	163.49 ms	static-200-69-103-254.static.etb.net.co (200.69.103.254)
19	...	30

OS and Service detection performed. Please report any incorrect results at <http://nmap.org/submit/> .

Nmap done: 1 IP address (1 host up) scanned in 145.61 seconds

Raw packets sent: 318 (18.228KB) | Rcvd: 381 (23.322KB)