

Zenmap

Scan Tools Profile Help

Target: 192.168.1.1 Profile: Quick scan

Command: nmap -T4 -F 192.168.1.1

Hosts Services

OS	Host
	192.168.1.1
	192.168.1.2
	192.168.1.3
	192.168.1.4

Nmap Output Ports / Hosts Topology Host Details Scans

nmap -T4 -F 192.168.1.1

Starting Nmap 7.95 (<https://nmap.org>) at 2024-09-23 09:12 India Standard Time
Nmap scan report for 192.168.1.1
Host is up (0.0085s latency).
Not shown: 98 closed tcp ports (reset)
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http

Nmap done: 1 IP address (1 host up) scanned in 2.50 seconds

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Scan Tools Profile Help

Target: 192.168.1.1 Profile: Quick scan

Command: nmap -T4 -F 192.168.1.1

Hosts Services

OS	Host
	192.168.1.1
	192.168.1.2
	192.168.1.3
	192.168.1.4

Nmap Output Ports / Hosts Topology Host Details Scans

nmap -T4 -F 192.168.1.1

Starting Nmap 7.95 (<https://nmap.org>) at 2024-09-23 09:12 India Standard Time
Nmap scan report for 192.168.1.1
Host is up (0.014s latency).
Not shown: 98 closed tcp ports (reset)
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http

Nmap done: 1 IP address (1 host up) scanned in 3.58 seconds

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Scan Tools Profile Help

Target: 112, 135, T:80, 8080 192.168.1.1 Profile: Quick scan

Command: nmap -T4 -F 112, 135, T:80, 8080 192.168.1.1

Hosts Services

OS	Host
	192.168.1.1
	192.168.1.2
	192.168.1.3
	192.168.1.4

Nmap Output Ports / Hosts Topology Host Details Scans

nmap -T4 -F 112, 135, T:80, 8080 192.168.1.1

Starting Nmap 7.95 (<https://nmap.org>) at 2024-09-23 09:14 India Standard Time
Failed to resolve "112,".
Failed to resolve "135,".
Failed to resolve "T:80,".
Failed to resolve "8080".
Nmap scan report for 192.168.1.1
Host is up (0.011s latency).
Not shown: 98 closed tcp ports (reset)
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http

Nmap done: 1 IP address (1 host up) scanned in 5.85 seconds

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Scan Tools Profile Help

Target: 192.168.1.1/20 Profile: Ping scan

Command: nmap -sn 192.168.1.1/20

Hosts Services

OS Host

192.168.1.1
192.168.1.2
192.168.1.3
192.168.1.4

Nmap Output Ports / Hosts Topology Host Details Scans

nmap -sn 192.168.1.1/20

Starting Nmap 7.95 (<https://nmap.org>) at 2024-09-23 09:14 India Standard Time
Host is up (0.0030s latency).
Nmap scan report for 192.168.0.2
Host is up (0.0020s latency).
Nmap scan report for 192.168.0.3
Host is up (0.0020s latency).
Nmap scan report for 192.168.0.10
Host is up (0.0010s latency).
Nmap scan report for 192.168.0.25
Host is up (0.0040s latency).
Nmap scan report for 192.168.0.26
Host is up (0.0030s latency).
Nmap scan report for 192.168.0.31
Host is up (0.0016s latency).
Nmap scan report for 192.168.1.1
Host is up (0.0020s latency).
Nmap scan report for 192.168.1.2
Host is up (0.0020s latency).
Nmap scan report for 192.168.1.3
Host is up (0.0040s latency).
Nmap scan report for 192.168.1.4
Host is up (0.0030s latency).
Nmap scan report for 192.168.1.33
Host is up (0.0040s latency).

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Scan Tools Profile Help

Target: 192.168.1.254 Profile: Ping scan

Command: nmap -sn 192.168.1.254

Hosts Services

OS Host

192.168.0.1
192.168.0.2
192.168.0.3
192.168.0.10

Nmap Output Ports / Hosts Topology Host Details Scans

nmap -sn 192.168.1.254

Starting Nmap 7.95 (<https://nmap.org>) at 2024-09-23 09:18 India Standard Time
Note: Host seems down. If it is really up, but blocking our ping probes, try -Pn
Nmap done: 1 IP address (0 hosts up) scanned in 3.22 seconds

Scan Tools Profile Help

Target: 192.168.1.1 Profile: Intense scan, all TCP ports

Command: nmap -p 1-65535 -T4 -A -v 192.168.1.1

Hosts Services

OS Host

192.168.0.1
192.168.0.2
192.168.0.3
192.168.0.10
192.168.0.25
192.168.0.26
192.168.0.31
192.168.1.1
192.168.1.2
192.168.1.3
192.168.1.4
192.168.1.33
192.168.2.1
192.168.2.2

Nmap Output Ports / Hosts Topology Host Details Scans

nmap -p 1-65535 -T4 -A -v 192.168.1.1

Starting Nmap 7.95 (<https://nmap.org>) at 2024-09-23 09:17 India Standard Time
NSE: Loaded 157 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 09:17
Completed NSE at 09:17, 0.00s elapsed
Initiating NSE at 09:17
Completed NSE at 09:17, 0.00s elapsed
Initiating NSE at 09:17
Completed NSE at 09:17, 0.00s elapsed
Initiating Ping Scan at 09:17
Scanning 192.168.1.1 [4 ports]
Completed Ping Scan at 09:17, 0.02s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 09:17
Completed Parallel DNS resolution of 1 host. at 09:17, 0.01s elapsed
Initiating SYN Stealth Scan at 09:17
Scanning 192.168.1.1 [65535 ports]
Discovered open port 22/tcp on 192.168.1.1
Discovered open port 80/tcp on 192.168.1.1

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ScanToolsProfileHelp

Target:192.168.1.1▼Profile:

Command:nmap -oN op.txt 192.168.1.1

HostsServices

OS	Host
	192.168.0.1
	192.168.0.2
	192.168.0.3
	192.168.0.10
	192.168.0.25
	192.168.0.26
	192.168.0.31

Nmap OutputPorts / HostsTopologyHost DetailsScans

nmap -oN op.txt 192.168.1.1

Starting Nmap 7.95 (<https://nmap.org>) at 2024-09-23 09:19 India Standard Time
Nmap scan report for 192.168.1.1
Host is up (0.010s latency).
Not shown: 998 closed tcp ports (reset)
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http

Nmap done: 1 IP address (1 host up) scanned in 12.56 seconds

ScanToolsProfileHelp

Target:192.168.1.1-24▼Profile:Quick scan

Command:nmap -T4 -F 192.168.1.1-24

HostsServices

OS	Host
	192.168.1.1
	192.168.1.2
	192.168.1.3
	192.168.1.4

Nmap OutputPorts / HostsTopologyHost DetailsScans

nmap -T4 -F 192.168.1.1-24

Starting Nmap 7.95 (<https://nmap.org>) at 2024-09-23 09:11 India Standard Time
Nmap scan report for 192.168.1.1
Host is up (0.0088s latency).
Not shown: 98 closed tcp ports (reset)
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http
443/tcp open https

Nmap scan report for 192.168.1.2
Host is up (0.0070s latency).
Not shown: 97 closed tcp ports (reset)
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http
443/tcp open https

Nmap scan report for 192.168.1.3
Host is up (0.0089s latency).
Not shown: 93 closed tcp ports (reset)
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http
443/tcp open https
1028/tcp filtered unknown
2001/tcp filtered dc
5051/tcp filtered ida-agent
49157/tcp filtered unknown

Nmap scan report for 192.168.1.4
Host is up (0.0082s latency).
Not shown: 93 closed tcp ports (reset)
PORT STATE SERVICE
22/tcp open ssh
23/tcp open telnet
80/tcp open http
443/tcp open https
1028/tcp filtered unknown
2001/tcp filtered dc
5051/tcp filtered ida-agent

Nmap done: 24 IP addresses (4 hosts up) scanned in 9.18 seconds