

Starting Nmap 7.94 ( <https://nmap.org> ) at 2023-07-15 19:43 Central Daylight Time  
NSE: Loaded 156 scripts for scanning.  
NSE: Script Pre-scanning.  
Initiating NSE at 19:43  
Completed NSE at 19:43, 0.00s elapsed  
Initiating NSE at 19:43  
Completed NSE at 19:43, 0.00s elapsed  
Initiating NSE at 19:43  
Completed NSE at 19:43, 0.00s elapsed  
Initiating Ping Scan at 19:43  
Scanning 256 hosts [4 ports/host]  
Completed Ping Scan at 19:43, 1.80s elapsed (256 total hosts)  
Initiating Parallel DNS resolution of 84 hosts. at 19:43  
Completed Parallel DNS resolution of 84 hosts. at 19:43, 5.58s elapsed  
Nmap scan report for 173.219.255.0 [host down]  
Nmap scan report for 173.219.255.1 [host down]  
Nmap scan report for 173.219.255.8 [host down]  
Nmap scan report for 173.219.255.9 [host down]  
Nmap scan report for 173.219.255.10 [host down]  
Nmap scan report for 173.219.255.11 [host down]  
Nmap scan report for 173.219.255.12 [host down]  
Nmap scan report for 173.219.255.13 [host down]  
Nmap scan report for 173.219.255.14 [host down]  
Nmap scan report for 173.219.255.15 [host down]  
Nmap scan report for 173.219.255.16 [host down]  
Nmap scan report for 173.219.255.17 [host down]  
Nmap scan report for 173.219.255.18 [host down]  
Nmap scan report for 173.219.255.19 [host down]  
Nmap scan report for 173.219.255.20 [host down]  
Nmap scan report for 173.219.255.21 [host down]  
Nmap scan report for 173.219.255.22 [host down]  
Nmap scan report for 173.219.255.23 [host down]  
Nmap scan report for 173.219.255.28 [host down]  
Nmap scan report for 173.219.255.29 [host down]  
Nmap scan report for 173.219.255.30 [host down]  
Nmap scan report for 173.219.255.31 [host down]  
Nmap scan report for 173.219.255.36 [host down]  
Nmap scan report for 173.219.255.37 [host down]  
Nmap scan report for 173.219.255.42 [host down]  
Nmap scan report for 173.219.255.43 [host down]  
Nmap scan report for 173.219.255.44 [host down]  
Nmap scan report for 173.219.255.45 [host down]  
Nmap scan report for 173.219.255.54 [host down]  
Nmap scan report for 173.219.255.55 [host down]  
Nmap scan report for 173.219.255.56 [host down]  
Nmap scan report for 173.219.255.57 [host down]  
Nmap scan report for 173.219.255.62 [host down]  
Nmap scan report for 173.219.255.63 [host down]  
Nmap scan report for 173.219.255.68 [host down]  
Nmap scan report for 173.219.255.69 [host down]  
Nmap scan report for 173.219.255.70 [host down]  
Nmap scan report for 173.219.255.71 [host down]  
Nmap scan report for 173.219.255.82 [host down]

Nmap scan report for 173.219.255.83 [host down]  
Nmap scan report for 173.219.255.84 [host down]  
Nmap scan report for 173.219.255.85 [host down]  
Nmap scan report for 173.219.255.86 [host down]  
Nmap scan report for 173.219.255.87 [host down]  
Nmap scan report for 173.219.255.88 [host down]  
Nmap scan report for 173.219.255.89 [host down]  
Nmap scan report for 173.219.255.90 [host down]  
Nmap scan report for 173.219.255.91 [host down]  
Nmap scan report for 173.219.255.100 [host down]  
Nmap scan report for 173.219.255.101 [host down]  
Nmap scan report for 173.219.255.102 [host down]  
Nmap scan report for 173.219.255.103 [host down]  
Nmap scan report for 173.219.255.104 [host down]  
Nmap scan report for 173.219.255.105 [host down]  
Nmap scan report for 173.219.255.106 [host down]  
Nmap scan report for 173.219.255.107 [host down]  
Nmap scan report for 173.219.255.108 [host down]  
Nmap scan report for 173.219.255.109 [host down]  
Nmap scan report for 173.219.255.110 [host down]  
Nmap scan report for 173.219.255.111 [host down]  
Nmap scan report for 173.219.255.112 [host down]  
Nmap scan report for 173.219.255.113 [host down]  
Nmap scan report for 173.219.255.114 [host down]  
Nmap scan report for 173.219.255.115 [host down]  
Nmap scan report for 173.219.255.116 [host down]  
Nmap scan report for 173.219.255.117 [host down]  
Nmap scan report for 173.219.255.118 [host down]  
Nmap scan report for 173.219.255.119 [host down]  
Nmap scan report for 173.219.255.120 [host down]  
Nmap scan report for 173.219.255.121 [host down]  
Nmap scan report for 173.219.255.122 [host down]  
Nmap scan report for 173.219.255.123 [host down]  
Nmap scan report for 173.219.255.124 [host down]  
Nmap scan report for 173.219.255.125 [host down]  
Nmap scan report for 173.219.255.126 [host down]  
Nmap scan report for 173.219.255.127 [host down]  
Nmap scan report for 173.219.255.128 [host down]  
Nmap scan report for 173.219.255.129 [host down]  
Nmap scan report for 173.219.255.130 [host down]  
Nmap scan report for 173.219.255.131 [host down]  
Nmap scan report for 173.219.255.132 [host down]  
Nmap scan report for 173.219.255.133 [host down]  
Nmap scan report for 173.219.255.134 [host down]  
Nmap scan report for 173.219.255.135 [host down]  
Nmap scan report for 173.219.255.136 [host down]  
Nmap scan report for 173.219.255.137 [host down]

Initiating SYN Stealth Scan at 19:43

Scanning 64 hosts [1000 ports/host]

SYN Stealth Scan Timing: About 42.69% done; ETC: 19:44 (0:00:42 remaining)

Completed SYN Stealth Scan against 173.219.255.142 in 63.31s (63 hosts left)

Completed SYN Stealth Scan against 173.219.255.143 in 63.44s (62 hosts left)

Completed SYN Stealth Scan against 173.219.255.3 in 63.45s (61 hosts left)

Completed	SYN	Stealth	Scan	against	173.219.255.6	in	63.50s	(60 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.5	in	63.55s	(59 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.97	in	63.72s	(58 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.67	in	63.80s	(57 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.72	in	63.80s	(56 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.46	in	63.86s	(55 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.49	in	63.86s	(54 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.66	in	63.86s	(53 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.96	in	63.88s	(52 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.98	in	63.88s	(51 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.138	in	63.88s	(50 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.4	in	63.91s	(49 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.80	in	63.91s	(48 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.2	in	63.95s	(47 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.148	in	63.99s	(46 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.48	in	64.00s	(45 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.51	in	64.08s	(44 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.53	in	64.08s	(43 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.50	in	64.13s	(42 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.40	in	64.16s	(41 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.92	in	64.16s	(40 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.94	in	64.20s	(39 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.81	in	64.28s	(38 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.41	in	64.31s	(37 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.25	in	64.33s	(36 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.65	in	64.38s	(35 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.52	in	64.39s	(34 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.76	in	64.42s	(33 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.26	in	64.47s	(32 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.141	in	64.47s	(31 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.27	in	64.49s	(30 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.79	in	64.49s	(29 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.47	in	64.50s	(28 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.144	in	64.50s	(27 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.38	in	64.53s	(26 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.140	in	64.53s	(25 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.78	in	64.55s	(24 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.77	in	64.56s	(23 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.60	in	64.61s	(22 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.64	in	64.61s	(21 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.93	in	64.61s	(20 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.147	in	64.61s	(19 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.24	in	64.63s	(18 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.58	in	64.64s	(17 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.95	in	64.64s	(16 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.74	in	64.66s	(15 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.139	in	64.67s	(14 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.145	in	64.67s	(13 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.99	in	64.69s	(12 hosts left)
Completed	SYN	Stealth	Scan	against	173.219.255.146	in	64.74s	(11 hosts left)
Completed	SYN	Stealth	Scan	against	173			

Completed SYN Stealth Scan against 173.219.255.59 in 64.85s (7 hosts left)  
Completed SYN Stealth Scan against 173.219.255.34 in 64.88s (6 hosts left)  
Completed SYN Stealth Scan against 173.219.255.39 in 64.92s (5 hosts left)  
Completed SYN Stealth Scan against 173.219.255.7 in 65.00s (4 hosts left)  
Completed SYN Stealth Scan against 173.219.255.73 in 65.00s (3 hosts left)  
Completed SYN Stealth Scan against 173.219.255.35 in 65.13s (2 hosts left)  
Completed SYN Stealth Scan against 173.219.255.32 in 66.03s (1 host left)  
Completed SYN Stealth Scan at 19:44, 66.03s elapsed (64000 total ports)

Initiating Service scan at 19:44

Initiating OS detection (try #1) against 64 hosts

Completed os scan against 173.219.255.32 in 5.518s (63 hosts left)

Completed os scan against 173.219.255.35 in 5.518s (62 hosts left)

Retrying OS detection (try #2) against 62 hosts

Initiating Traceroute at 19:44

Completed Traceroute at 19:44, 4.09s elapsed

Initiating Parallel DNS resolution of 117 hosts. at 19:44

Completed Parallel DNS resolution of 117 hosts. at 19:44, 5.59s elapsed

NSE: Script scanning 64 hosts.

Initiating NSE at 19:44

Completed NSE at 19:45, 20.41s elapsed

Initiating NSE at 19:45

Completed NSE at 19:45, 0.02s elapsed

Initiating NSE at 19:45

Completed NSE at 19:45, 0.01s elapsed

Nmap scan report for 173.219.255.2

Host is up (0.036s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 6 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-5 are the same as for 173.219.255.41	
---	---	--

6	23.00 ms	173.219.255.2
---	----------	---------------

Nmap scan report for 173.219.255.3

Host is up (0.028s latency).

All 1000 scanned ports on 173.219.255.3 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 7 hops

TRACEROUTE (using proto 1/icmp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-6 are the same as for 173.219.255.41	
---	---	--

7	23.00 ms	173.219.255.3
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Nmap scan report for 173.219.255.4

Host is up (0.035s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
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Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 6 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-5 are the same as for 173.219.255.138	
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6	18.00 ms	173.219.255.4
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Nmap scan report for 173.219.255.5

Host is up (0.030s latency).

All 1000 scanned ports on 173.219.255.5 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 7 hops

TRACEROUTE (using proto 1/icmp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-6 are the same as for 173.219.255.138	
---	--	--

7	16.00 ms	173.219.255.5
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Nmap scan report for 173.219.255.6

Host is up (0.075s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
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Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 7 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-5 are the same as for 173.219.255.41	
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6	54.00 ms	173.219.221.235
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7	54.00 ms	173.219.255.6
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Nmap scan report for 173.219.255.7

Host is up (0.063s latency).

All 1000 scanned ports on 173.219.255.7 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)  
Too many fingerprints match this host to give specific OS details  
Network Distance: 8 hops

TRACEROUTE (using proto 1/icmp)

HOP	RTT	ADDRESS
-	Hops 1-6 are the same as for 173.219.255.6	
7	54.00 ms	173.219.201.1
8	61.00 ms	173.219.255.7

Nmap scan report for 173.219.255.24

Host is up (0.039s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
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Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 9 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-	Hops 1-8 are the same as for 173.219.255.65	
9	31.00 ms	173.219.255.24

Nmap scan report for 173.219.255.25

Host is up (0.042s latency).

All 1000 scanned ports on 173.219.255.25 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 9 hops

TRACEROUTE (using proto 1/icmp)

HOP	RTT	ADDRESS
-	Hops 1-8 are the same as for 173.219.255.65	
9	27.00 ms	173.219.255.25

Nmap scan report for 173.219.255.26

Host is up (0.041s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
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Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 9 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-8 are the same as for 173.219.255.138

9 33.00 ms 173.219.255.26

Nmap scan report for 173.219.255.27

Host is up (0.042s latency).

All 1000 scanned ports on 173.219.255.27 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 9 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-8 are the same as for 173.219.255.138

9 33.00 ms 173.219.255.27

Nmap scan report for 173.219.255.32

Host is up (0.030s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: firewall

Running: D-Link embedded

OS CPE: cpe:/h:dlink:df1-700

OS details: D-Link DFL-700 firewall

Network Distance: 8 hops

TRACEROUTE (using port 80/tcp)

HOP RTT ADDRESS

- Hops 1-7 are the same as for 173.219.255.65

8 27.00 ms 173.219.255.32

Nmap scan report for 173.219.255.33

Host is up (0.031s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 8 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-7 are the same as for 173.219.255.65

8 26.00 ms 173.219.255.33

Nmap scan report for 173.219.255.34

Host is up (0.034s latency).

All 1000 scanned ports on 173.219.255.34 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 8 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-7 are the same as for 173.219.255.65

8 23.00 ms 173.219.255.34

Nmap scan report for 173.219.255.35

Host is up (0.031s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
25/tcp	filtered	smtp	
135/tcp	filtered	msrpc	
139/tcp	filtered	netbios-ssn	
445/tcp	filtered	microsoft-ds	

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: firewall

Running: D-Link embedded

OS CPE: cpe:/h:dlink:df1-700

OS details: D-Link DFL-700 firewall

Network Distance: 8 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-7 are the same as for 173.219.255.65

8 33.00 ms 173.219.255.35

Nmap scan report for 173.219.255.38

Host is up (0.054s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
25/tcp	filtered	smtp	
135/tcp	filtered	msrpc	
139/tcp	filtered	netbios-ssn	
445/tcp	filtered	microsoft-ds	

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 15 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-14 are the same as for 173.219.255.65

15 45.00 ms 173.219.255.38

Nmap scan report for 173.219.255.39



Host is up (0.050s latency).  
All 1000 scanned ports on 173.219.255.39 are in ignored states.  
Not shown: 1000 filtered tcp ports (no-response)  
Too many fingerprints match this host to give specific OS details  
Network Distance: 16 hops

TRACEROUTE (using proto 1/icmp)  
HOP RTT ADDRESS  
- Hops 1-15 are the same as for 173.219.255.65  
16 44.00 ms 173.219.255.39

Nmap scan report for 173.219.255.40  
Host is up (0.054s latency).  
Not shown: 996 closed tcp ports (reset)  
PORT STATE SERVICE VERSION  
25/tcp filtered smtp  
135/tcp filtered msrpc  
139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds  
Warning: OSScan results may be unreliable because we could not find at least 1 open  
Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-13 are the same as for 173.219.255.41  
14 43.00 ms 173.219.255.40

Nmap scan report for 173.219.255.41  
Host is up (0.050s latency).  
All 1000 scanned ports on 173.219.255.41 are in ignored states.  
Not shown: 1000 filtered tcp ports (no-response)  
Too many fingerprints match this host to give specific OS details  
Network Distance: 14 hops

TRACEROUTE (using proto 1/icmp)  
HOP RTT ADDRESS  
1 3.00 ms Docusis-Gateway (192.168.1.1)  
2 ...  
3 15.00 ms 173.219.255.50  
4 39.00 ms 173.219.231.36  
5 53.00 ms 173.219.236.106  
6 42.00 ms 173.219.255.233  
7 37.00 ms 173.219.221.133  
8 40.00 ms 173.219.221.145  
9 40.00 ms 173.219.255.211  
10 41.00 ms 173.219.201.134  
11 40.00 ms 173.219.201.174  
12 37.00 ms 173.219.221.135  
13 38.00 ms 173.219.244.248  
14 44.00 ms 173.219.255.41

Nmap scan report for 173.219.255.46

Host is up (0.067s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 13 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-12 are the same as for 173.219.255.41	
---	--	--

13	47.00 ms	173.219.255.46
----	----------	----------------

Nmap scan report for 173.219.255.47

Host is up (0.075s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: router|remote management|switch

Running (JUST GUESSING): Cisco embedded (90%), Cisco IOS XR 5.X|4.X (86%), Cisco A

OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:ios\_xr:5.1.2 cpe:/o:cisco:ios\_xr:

Aggressive OS guesses: Cisco ASR 9010 router (90%), Cisco IOS XR 5.1.2 (86%), Cisco

No exact OS matches for host (test conditions non-ideal).

Network Distance: 13 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-12 are the same as for 173.219.255.41	
---	--	--

13	42.00 ms	173.219.255.47
----	----------	----------------

Nmap scan report for 173.219.255.48

Host is up (0.048s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: router|firewall|broadband router|switch

Running (JUST GUESSING): Cisco embedded (91%), D-Link embedded (89%), Cisco IOS 12.

OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:ios:12.2 cpe:/h:cisco:870\_router

Aggressive OS guesses: Cisco ASR 9010 router (91%), D-Link NetDefend firewall (89%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 5 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-4 are the same as for 173.219.255.138  
5 23.00 ms 173.219.255.48

Nmap scan report for 173.219.255.49

Host is up (0.027s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 4 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-3 are the same as for 173.219.255.138  
4 19.00 ms 173.219.255.49

Nmap scan report for 173.219.255.50

Host is up (0.042s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: router|firewall|broadband router|switch

Running (JUST GUESSING): Cisco embedded (91%), D-Link embedded (89%), Cisco IOS 12.

OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:ios:12.2 cpe:/h:cisco:870\_router

Aggressive OS guesses: Cisco ASR 9010 router (91%), D-Link NetDefend firewall (89%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 3 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-3 are the same as for 173.219.255.41

Nmap scan report for 173.219.255.51

Host is up (0.015s latency).

All 1000 scanned ports on 173.219.255.51 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 2 hops

TRACEROUTE (using proto 1/icmp)

```
HOP RTT      ADDRESS
-   Hop 1 is the same as for 173.219.255.41
2   14.00 ms 173.219.255.51
```

Nmap scan report for 173.219.255.52

Host is up (0.043s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: router|firewall|broadband router|switch

Running (JUST GUESSING): Cisco embedded (91%), D-Link embedded (89%), Cisco IOS 12.

OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:ios:12.2 cpe:/h:cisco:870\_router

Aggressive OS guesses: Cisco ASR 9010 router (91%), D-Link NetDefend firewall (89%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 3 hops

TRACEROUTE (using port 199/tcp)

```
HOP RTT ADDRESS
```

```
-   Hops 1-3 are the same as for 173.219.255.138
```

Nmap scan report for 173.219.255.53

Host is up (0.011s latency).

All 1000 scanned ports on 173.219.255.53 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 2 hops

TRACEROUTE (using proto 1/icmp)

```
HOP RTT      ADDRESS
```

```
-   Hop 1 is the same as for 173.219.255.41
```

```
2   12.00 ms 173.219.255.53
```

Nmap scan report for 173.219.255.58

Host is up (0.036s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless cak

No exact OS matches for host (test conditions non-ideal).

Network Distance: 7 hops

TRACEROUTE (using port 199/tcp)

```
HOP RTT      ADDRESS
```

```
-   Hops 1-6 are the same as for 173.219.255.41
```

```
7   17.00 ms 173.219.255.58
```

Nmap scan report for 173.219.255.59

Host is up (0.022s latency).

All 1000 scanned ports on 173.219.255.59 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 8 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-6 are the same as for 173.219.255.41

7 19.00 ms 173.219.231.104

8 17.00 ms 173.219.255.59

Nmap scan report for 173.219.255.60

Host is up (0.034s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 7 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-6 are the same as for 173.219.255.138

7 17.00 ms 173.219.255.60

Nmap scan report for 173.219.255.61

Host is up (0.020s latency).

All 1000 scanned ports on 173.219.255.61 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 8 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-6 are the same as for 173.219.255.138

7 18.00 ms 173.219.247.83

8 22.00 ms 173.219.255.61

Nmap scan report for 173.219.255.64

Host is up (0.054s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open  
Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless ca  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 15 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-	Hops 1-14 are the same as for 173.219.255.65	
15	44.00 ms	173.219.255.64

Nmap scan report for 173.219.255.65

Host is up (0.053s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
25/tcp	filtered	smtp	
135/tcp	filtered	msrpc	
139/tcp	filtered	netbios-ssn	
445/tcp	filtered	microsoft-ds	

Warning: OSScan results may be unreliable because we could not find at least 1 open  
Aggressive OS guesses: Cisco ASR 9010 router (93%), D-Link NetDefend firewall (89%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 16 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-	Hops 1-6 are the same as for 173.219.255.41	
7	28.00 ms	173.219.231.102
8	30.00 ms	173.219.247.217
9	49.00 ms	173.219.221.117
10	45.00 ms	173.219.247.196
11	47.00 ms	173.219.221.154
12	45.00 ms	173.219.247.184
13	41.00 ms	173.219.247.178
14	45.00 ms	173.219.221.137
15	46.00 ms	173.219.221.140
16	41.00 ms	173.219.255.65

Nmap scan report for 173.219.255.66

Host is up (0.053s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
25/tcp	filtered	smtp	
135/tcp	filtered	msrpc	
139/tcp	filtered	netbios-ssn	
445/tcp	filtered	microsoft-ds	

Warning: OSScan results may be unreliable because we could not find at least 1 open  
Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless ca  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-	Hops 1-13 are the same as for 173.219.255.41	

14 41.00 ms 173.219.255.66

Nmap scan report for 173.219.255.67

Host is up (0.055s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: router|broadband router|remote management|switch|media device

Running (JUST GUESSING): Cisco embedded (90%), Thomson embedded (89%), Cisco AireOS

OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/h:thomson:tcw710 cpe:/o:cisco:aireos:8.0.

Aggressive OS guesses: Cisco ASR 9010 router (90%), Thomson TCW710 wireless cable m

No exact OS matches for host (test conditions non-ideal).

Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

- Hops 1-13 are the same as for 173.219.255.41

14	43.00 ms	173.219.255.67
----	----------	----------------

Nmap scan report for 173.219.255.72

Host is up (0.052s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93

No exact OS matches for host (test conditions non-ideal).

Network Distance: 12 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

- Hops 1-10 are the same as for 173.219.255.41

11	45.00 ms	173.219.201.130
----	----------	-----------------

12	42.00 ms	173.219.255.72
----	----------	----------------

Nmap scan report for 173.219.255.73

Host is up (0.044s latency).

All 1000 scanned ports on 173.219.255.73 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 13 hops

TRACEROUTE (using proto 1/icmp)

HOP	RTT	ADDRESS
-----	-----	---------

- Hops 1-11 are the same as for 173.219.255.72

12	39.00 ms	173.219.234.199
----	----------	-----------------

13 32.00 ms 173.219.255.73

Nmap scan report for 173.219.255.74

Host is up (0.060s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 11 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-10 are the same as for 173.219.255.41	
---	--	--

11	40.00 ms	173.219.255.74
----	----------	----------------

Nmap scan report for 173.219.255.75

Host is up (0.049s latency).

All 1000 scanned ports on 173.219.255.75 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 12 hops

TRACEROUTE (using proto 1/icmp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-10 are the same as for 173.219.255.41	
---	--	--

11	34.00 ms	173.219.201.138
----	----------	-----------------

12	40.00 ms	173.219.255.75
----	----------	----------------

Nmap scan report for 173.219.255.76

Host is up (0.054s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 10 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-9 are the same as for 173.219.255.73	
---	---	--

10	32.00 ms	173.219.255.76
----	----------	----------------

Nmap scan report for 173.219.255.77

Host is up (0.037s latency).



All 1000 scanned ports on 173.219.255.77 are in ignored states.  
Not shown: 1000 filtered tcp ports (no-response)  
Too many fingerprints match this host to give specific OS details  
Network Distance: 11 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-10 are the same as for 173.219.255.73  
11 35.00 ms 173.219.255.77

Nmap scan report for 173.219.255.78

Host is up (0.051s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 9 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-8 are the same as for 173.219.255.41  
9 24.00 ms 173.219.255.78

Nmap scan report for 173.219.255.79

Host is up (0.050s latency).

All 1000 scanned ports on 173.219.255.79 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 10 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-9 are the same as for 173.219.255.41  
10 26.00 ms 173.219.255.79

Nmap scan report for 173.219.255.80

Host is up (0.050s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless ca

No exact OS matches for host (test conditions non-ideal).

Network Distance: 11 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-10 are the same as for 173.219.255.73

11 32.00 ms 173.219.255.80

Nmap scan report for 173.219.255.81

Host is up (0.051s latency).

All 1000 scanned ports on 173.219.255.81 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 12 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-11 are the same as for 173.219.255.72

12 32.00 ms 173.219.255.81

Nmap scan report for 173.219.255.92

Host is up (0.050s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless cab

No exact OS matches for host (test conditions non-ideal).

Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-13 are the same as for 173.219.255.65

14 40.00 ms 173.219.255.92

Nmap scan report for 173.219.255.93

Host is up (0.063s latency).

All 1000 scanned ports on 173.219.255.93 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 14 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-13 are the same as for 173.219.255.65

14 45.00 ms 173.219.255.93

Nmap scan report for 173.219.255.94

Host is up (0.054s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds

Warning: OSScan results may be unreliable because we could not find at least 1 open  
Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless cab  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-13 are the same as for 173.219.255.138  
14 43.00 ms 173.219.255.94

Nmap scan report for 173.219.255.95

Host is up (0.063s latency).

All 1000 scanned ports on 173.219.255.95 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 14 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-13 are the same as for 173.219.255.138  
14 49.00 ms 173.219.255.95

Nmap scan report for 173.219.255.96

Host is up (0.033s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93

No exact OS matches for host (test conditions non-ideal).

Network Distance: 8 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-6 are the same as for 173.219.255.41  
7 19.00 ms 173.219.224.46  
8 20.00 ms 173.219.255.96

Nmap scan report for 173.219.255.97

Host is up (0.036s latency).

All 1000 scanned ports on 173.219.255.97 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 9 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-7 are the same as for 173.219.255.96

```
8 24.00 ms 173.219.231.108
9 20.00 ms 173.219.255.97
```

Nmap scan report for 173.219.255.98

Host is up (0.049s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 8 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-6 are the same as for 173.219.255.138	
---	--	--

7	18.00 ms	173.219.224.50
---	----------	----------------

8	22.00 ms	173.219.255.98
---	----------	----------------

Nmap scan report for 173.219.255.99

Host is up (0.041s latency).

All 1000 scanned ports on 173.219.255.99 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 9 hops

TRACEROUTE (using proto 1/icmp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-7 are the same as for 173.219.255.98	
---	---	--

8	21.00 ms	173.219.247.71
---	----------	----------------

9	22.00 ms	173.219.255.99
---	----------	----------------

Nmap scan report for 173.219.255.138

Host is up (0.059s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless ca

No exact OS matches for host (test conditions non-ideal).

Network Distance: 17 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hop 1 is the same as for 173.219.255.41	
---	---	--

2	...	
---	-----	--

3	18.00 ms	173.219.255.52
---	----------	----------------

```
4 12.00 ms 173.219.234.180
5 14.00 ms 173.219.221.109
6 16.00 ms 173.219.234.215
7 29.00 ms 173.219.231.106
8 35.00 ms 173.219.221.151
9 47.00 ms 173.219.247.211
10 45.00 ms 173.219.221.153
11 42.00 ms 173.219.247.190
12 39.00 ms 173.219.221.124
13 48.00 ms 173.219.221.96
14 50.00 ms 173.219.201.157
15 49.00 ms 173.219.224.122
16 51.00 ms 173.219.247.128
17 50.00 ms 173.219.255.138
```

Nmap scan report for 173.219.255.139

Host is up (0.071s latency).

All 1000 scanned ports on 173.219.255.139 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 18 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-16 are the same as for 173.219.255.138

17 50.00 ms 173.219.247.49

18 51.00 ms 173.219.255.139

Nmap scan report for 173.219.255.140

Host is up (0.059s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless cak

No exact OS matches for host (test conditions non-ideal).

Network Distance: 8 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-4 are the same as for 173.219.255.138

5 35.00 ms 173.219.205.30

6 37.00 ms 173.219.221.237

7 45.00 ms 173.219.201.191

8 42.00 ms 173.219.255.140

Nmap scan report for 173.219.255.141

Host is up (0.062s latency).

All 1000 scanned ports on 173.219.255.141 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details  
Network Distance: 9 hops

TRACEROUTE (using proto 1/icmp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-7 are the same as for 173.219.255.140	
8	44.00 ms	173.219.247.47
9	52.00 ms	173.219.255.141

Nmap scan report for 173.219.255.142

Host is up (0.055s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
135/tcp	filtered	msrpc	
139/tcp	filtered	netbios-ssn	
445/tcp	filtered	microsoft-ds	

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless cak

No exact OS matches for host (test conditions non-ideal).

Network Distance: 13 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-12 are the same as for 173.219.255.65	
13	53.00 ms	173.219.255.142

Nmap scan report for 173.219.255.143

Host is up (0.053s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
135/tcp	filtered	msrpc	
139/tcp	filtered	netbios-ssn	
445/tcp	filtered	microsoft-ds	

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: Cisco ASR 9010 router (93%), D-Link NetDefend firewall (89%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-13 are the same as for 173.219.255.65	
14	39.00 ms	173.219.255.143

Nmap scan report for 173.219.255.144

Host is up (0.058s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
135/tcp	filtered	msrpc	
139/tcp	filtered	netbios-ssn	
445/tcp	filtered	microsoft-ds	

Warning: OSScan results may be unreliable because we could not find at least 1 open  
Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless ca  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 13 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-12 are the same as for 173.219.255.138  
13 56.00 ms 173.219.255.144

Nmap scan report for 173.219.255.145  
Host is up (0.055s latency).  
Not shown: 996 closed tcp ports (reset)  
PORT STATE SERVICE VERSION  
25/tcp filtered smtp  
135/tcp filtered msrpc  
139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds  
Warning: OSScan results may be unreliable because we could not find at least 1 open  
Aggressive OS guesses: Cisco ASR 9010 router (93%), D-Link NetDefend firewall (89%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-13 are the same as for 173.219.255.138  
14 44.00 ms 173.219.255.145

Nmap scan report for 173.219.255.146  
Host is up (0.048s latency).  
Not shown: 996 closed tcp ports (reset)  
PORT STATE SERVICE VERSION  
25/tcp filtered smtp  
135/tcp filtered msrpc  
139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds  
Warning: OSScan results may be unreliable because we could not find at least 1 open  
Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless ca  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 9 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-8 are the same as for 173.219.255.41  
9 40.00 ms 173.219.255.146

Nmap scan report for 173.219.255.147  
Host is up (0.062s latency).  
All 1000 scanned ports on 173.219.255.147 are in ignored states.  
Not shown: 1000 filtered tcp ports (no-response)  
Too many fingerprints match this host to give specific OS details  
Network Distance: 15 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-13 are the same as for 173.219.255.41  
14 39.00 ms 173.219.244.238  
15 43.00 ms 173.219.255.147

Nmap scan report for 173.219.255.148

Host is up (0.053s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless cab

No exact OS matches for host (test conditions non-ideal).

Network Distance: 13 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS

- Hops 1-12 are the same as for 173.219.255.41  
13 39.00 ms 173.219.255.148

Nmap scan report for 173.219.255.149

Host is up (0.063s latency).

All 1000 scanned ports on 173.219.255.149 are in ignored states.

Not shown: 1000 filtered tcp ports (no-response)

Too many fingerprints match this host to give specific OS details

Network Distance: 14 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS

- Hops 1-13 are the same as for 173.219.255.41  
14 43.00 ms 173.219.255.149

Nmap scan report for 173.219.255.154 [host down]

Nmap scan report for 173.219.255.155 [host down]

Nmap scan report for 173.219.255.156 [host down]

Nmap scan report for 173.219.255.157 [host down]

Nmap scan report for 173.219.255.158 [host down]

Nmap scan report for 173.219.255.159 [host down]

Nmap scan report for 173.219.255.160 [host down]

Nmap scan report for 173.219.255.161 [host down]

Nmap scan report for 173.219.255.162 [host down]

Nmap scan report for 173.219.255.163 [host down]

Nmap scan report for 173.219.255.164 [host down]

Nmap scan report for 173.219.255.165 [host down]

Nmap scan report for 173.219.255.166 [host down]

Nmap scan report for 173.219.255.167 [host down]

Nmap scan report for 173.219.255.168 [host down]

Nmap scan report for 173.219.255.169 [host down]

Nmap scan report for 173.219.255.170 [host down]



[illegible]

Nmap scan report for 173.219.255.238 [host down]  
Nmap scan report for 173.219.255.239 [host down]  
Nmap scan report for 173.219.255.240 [host down]  
Nmap scan report for 173.219.255.241 [host down]  
Nmap scan report for 173.219.255.242 [host down]  
Nmap scan report for 173.219.255.243 [host down]  
Nmap scan report for 173.219.255.244 [host down]  
Nmap scan report for 173.219.255.245 [host down]  
Nmap scan report for 173.219.255.246 [host down]  
Nmap scan report for 173.219.255.247 [host down]  
Nmap scan report for 173.219.255.250 [host down]  
Nmap scan report for 173.219.255.251 [host down]  
Nmap scan report for 173.219.255.252 [host down]  
Nmap scan report for 173.219.255.253 [host down]  
Nmap scan report for 173.219.255.254 [host down]  
Nmap scan report for 173.219.255.255 [host down]  
Initiating SYN Stealth Scan at 19:45  
Scanning 20 hosts [1000 ports/host]  
Completed SYN Stealth Scan against 173.219.255.233 in 33.15s (19 hosts left)  
Completed SYN Stealth Scan against 173.219.255.249 in 33.18s (18 hosts left)  
Completed SYN Stealth Scan against 173.219.255.210 in 33.22s (17 hosts left)  
Completed SYN Stealth Scan against 173.219.255.248 in 33.26s (16 hosts left)  
Completed SYN Stealth Scan against 173.219.255.150 in 33.29s (15 hosts left)  
Completed SYN Stealth Scan against 173.219.255.219 in 33.32s (14 hosts left)  
Completed SYN Stealth Scan against 173.219.255.211 in 33.33s (13 hosts left)  
Completed SYN Stealth Scan against 173.219.255.232 in 33.36s (12 hosts left)  
Completed SYN Stealth Scan against 173.219.255.152 in 33.40s (11 hosts left)  
Completed SYN Stealth Scan against 173.219.255.218 in 33.46s (10 hosts left)  
Completed SYN Stealth Scan against 173.219.255.214 in 33.49s (9 hosts left)  
Completed SYN Stealth Scan against 173.219.255.153 in 33.55s (8 hosts left)  
Completed SYN Stealth Scan against 173.219.255.212 in 33.93s (7 hosts left)  
Completed SYN Stealth Scan against 173.219.255.176 in 34.11s (6 hosts left)  
Completed SYN Stealth Scan against 173.219.255.178 in 34.13s (5 hosts left)  
Completed SYN Stealth Scan against 173.219.255.151 in 34.52s (4 hosts left)  
Completed SYN Stealth Scan against 173.219.255.179 in 34.59s (3 hosts left)  
Completed SYN Stealth Scan against 173.219.255.213 in 34.68s (2 hosts left)  
Completed SYN Stealth Scan against 173.219.255.177 in 35.09s (1 host left)  
Completed SYN Stealth Scan at 19:45, 36.21s elapsed (20000 total ports)  
Initiating Service scan at 19:45  
Initiating OS detection (try #1) against 20 hosts  
Retrying OS detection (try #2) against 20 hosts  
Initiating Traceroute at 19:45  
Completed Traceroute at 19:45, 0.38s elapsed  
Initiating Parallel DNS resolution of 53 hosts. at 19:45  
Completed Parallel DNS resolution of 53 hosts. at 19:45, 5.60s elapsed  
NSE: Script scanning 20 hosts.  
Initiating NSE at 19:45  
Completed NSE at 19:45, 5.11s elapsed  
Initiating NSE at 19:45  
Completed NSE at 19:45, 0.01s elapsed  
Initiating NSE at 19:45  
Completed NSE at 19:45, 0.01s elapsed  
Nmap scan report for 173.219.255.150

Host is up (0.049s latency).  
Not shown: 996 closed tcp ports (reset)  
PORT STATE SERVICE VERSION  
25/tcp filtered smtp  
135/tcp filtered msrpc  
139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds  
Warning: OSScan results may be unreliable because we could not find at least 1 open port  
Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 12 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS  
- Hops 1-11 are the same as for 173.219.255.65  
12 37.00 ms 173.219.255.150

Nmap scan report for 173.219.255.151

Host is up (0.040s latency).  
All 1000 scanned ports on 173.219.255.151 are in ignored states.  
Not shown: 1000 filtered tcp ports (no-response)  
Too many fingerprints match this host to give specific OS details  
Network Distance: 13 hops

TRACEROUTE (using proto 1/icmp)

HOP RTT ADDRESS  
- Hops 1-12 are the same as for 173.219.255.65  
13 42.00 ms 173.219.255.151

Nmap scan report for 173.219.255.152

Host is up (0.051s latency).  
Not shown: 996 closed tcp ports (reset)  
PORT STATE SERVICE VERSION  
25/tcp filtered smtp  
135/tcp filtered msrpc  
139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds  
Warning: OSScan results may be unreliable because we could not find at least 1 open port  
Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 12 hops

TRACEROUTE (using port 199/tcp)

HOP RTT ADDRESS  
- Hops 1-11 are the same as for 173.219.255.138  
12 35.00 ms 173.219.255.152

Nmap scan report for 173.219.255.153

Host is up (0.040s latency).  
All 1000 scanned ports on 173.219.255.153 are in ignored states.  
Not shown: 1000 filtered tcp ports (no-response)  
Too many fingerprints match this host to give specific OS details  
Network Distance: 13 hops

```
TRACEROUTE (using proto 1/icmp)
HOP RTT      ADDRESS
-   Hops 1-12 are the same as for 173.219.255.138
13  41.00 ms 173.219.255.153
```

```
Nmap scan report for 173.219.255.176
Host is up (0.047s latency).
Not shown: 996 closed tcp ports (reset)
PORT      STATE      SERVICE      VERSION
25/tcp    filtered  smtp
135/tcp   filtered  msrpc
139/tcp   filtered  netbios-ssn
445/tcp   filtered  microsoft-ds
Warning: OSScan results may be unreliable because we could not find at least 1 open port
Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)
No exact OS matches for host (test conditions non-ideal).
Network Distance: 11 hops
```

```
TRACEROUTE (using port 199/tcp)
HOP RTT      ADDRESS
-   Hops 1-10 are the same as for 173.219.255.73
11  40.00 ms 173.219.255.176
```

```
Nmap scan report for 173.219.255.177
Host is up (0.057s latency).
Not shown: 996 closed tcp ports (reset)
PORT      STATE      SERVICE      VERSION
25/tcp    filtered  smtp
135/tcp   filtered  msrpc
139/tcp   filtered  netbios-ssn
445/tcp   filtered  microsoft-ds
Warning: OSScan results may be unreliable because we could not find at least 1 open port
Aggressive OS guesses: Cisco ASR 9010 router (94%), D-Link NetDefend firewall (89%)
No exact OS matches for host (test conditions non-ideal).
Network Distance: 9 hops
```

```
TRACEROUTE (using port 199/tcp)
HOP RTT      ADDRESS
-   Hops 1-7 are the same as for 173.219.255.73
8   39.00 ms 173.219.244.246
9   41.00 ms 173.219.255.177
```

```
Nmap scan report for 173.219.255.178
Host is up (0.052s latency).
Not shown: 996 closed tcp ports (reset)
PORT      STATE      SERVICE      VERSION
25/tcp    filtered  smtp
135/tcp   filtered  msrpc
139/tcp   filtered  netbios-ssn
445/tcp   filtered  microsoft-ds
Warning: OSScan results may be unreliable because we could not find at least 1 open port
Aggressive OS guesses: D-Link NetDefend firewall (95%), Thomson TCW710 wireless card (93%)
```

No exact OS matches for host (test conditions non-ideal).

Network Distance: 13 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-12 are the same as for 173.219.255.41	
---	--	--

13	40.00 ms	173.219.255.178
----	----------	-----------------

Nmap scan report for 173.219.255.179

Host is up (0.059s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: Cisco ASR 9010 router (94%), D-Link NetDefend firewall (89%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-13 are the same as for 173.219.255.41	
---	--	--

14	43.00 ms	173.219.255.179
----	----------	-----------------

Nmap scan report for 173.219.255.210

Host is up (0.043s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 8 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-7 are the same as for 173.219.255.65	
---	---	--

8	29.00 ms	173.219.255.210
---	----------	-----------------

Nmap scan report for 173.219.255.211

Host is up (0.047s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: router|firewall|broadband router|switch  
Running (JUST GUESSING): Cisco embedded (91%), D-Link embedded (89%), Cisco IOS 12.  
OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:ios:12.2 cpe:/h:cisco:870\_router  
Aggressive OS guesses: Cisco ASR 9010 router (91%), D-Link NetDefend firewall (89%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 8 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-7 are the same as for 173.219.255.65  
8 28.00 ms 173.219.255.211

Nmap scan report for 173.219.255.212  
Host is up (0.052s latency).  
Not shown: 996 closed tcp ports (reset)  
PORT STATE SERVICE VERSION  
25/tcp filtered smtp  
135/tcp filtered msrpc  
139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds  
Warning: OSScan results may be unreliable because we could not find at least 1 open port  
Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-13 are the same as for 173.219.255.65  
14 46.00 ms 173.219.255.212

Nmap scan report for 173.219.255.213  
Host is up (0.059s latency).  
Not shown: 996 closed tcp ports (reset)  
PORT STATE SERVICE VERSION  
25/tcp filtered smtp  
135/tcp filtered msrpc  
139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds  
Warning: OSScan results may be unreliable because we could not find at least 1 open port  
Device type: router|remote management|switch  
Running (JUST GUESSING): Cisco embedded (90%), Cisco AireOS 8.X (87%), Cisco IOS XR  
OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:aireos:8.0.140.0 cpe:/o:cisco:air-ct5508-k9  
Aggressive OS guesses: Cisco ASR 9010 router (90%), Cisco AireOS 8.0.140.0 (87%), Cisco IOS XR 6.5.1 (87%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-13 are the same as for 173.219.255.65  
14 46.00 ms 173.219.255.213

Nmap scan report for 173.219.255.214  
Host is up (0.055s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-13 are the same as for 173.219.255.138	
---	---	--

14	47.00 ms	173.219.255.214
----	----------	-----------------

Nmap scan report for 173.219.255.215

Host is up (0.059s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: router|remote management|switch

Running (JUST GUESSING): Cisco embedded (90%), Cisco AireOS 8.X (87%), Cisco IOS XR

OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:aireos:8.0.140.0 cpe:/o:cisco:air

Aggressive OS guesses: Cisco ASR 9010 router (90%), Cisco AireOS 8.0.140.0 (87%), C

No exact OS matches for host (test conditions non-ideal).

Network Distance: 14 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-13 are the same as for 173.219.255.138	
---	---	--

14	44.00 ms	173.219.255.215
----	----------	-----------------

Nmap scan report for 173.219.255.218

Host is up (0.058s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 15 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

-	Hops 1-14 are the same as for 173.219.255.138	
---	---	--

15 52.00 ms 173.219.255.218

Nmap scan report for 173.219.255.219

Host is up (0.055s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: router|firewall|broadband router|switch

Running (JUST GUESSING): Cisco embedded (91%), D-Link embedded (89%), Cisco IOS 12.

OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:ios:12.2 cpe:/h:cisco:870\_router

Aggressive OS guesses: Cisco ASR 9010 router (91%), D-Link NetDefend firewall (89%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 16 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

- Hops 1-15 are the same as for 173.219.255.138

16	51.00 ms	173.219.255.219
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Nmap scan report for 173.219.255.232

Host is up (0.034s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)

No exact OS matches for host (test conditions non-ideal).

Network Distance: 5 hops

TRACEROUTE (using port 199/tcp)

HOP	RTT	ADDRESS
-----	-----	---------

- Hops 1-4 are the same as for 173.219.255.65

5	24.00 ms	173.219.255.232
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Nmap scan report for 173.219.255.233

Host is up (0.040s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE	VERSION
------	-------	---------	---------

25/tcp	filtered	smtp	
--------	----------	------	--

135/tcp	filtered	msrpc	
---------	----------	-------	--

139/tcp	filtered	netbios-ssn	
---------	----------	-------------	--

445/tcp	filtered	microsoft-ds	
---------	----------	--------------	--

Warning: OSScan results may be unreliable because we could not find at least 1 open

Device type: router|firewall|broadband router|switch

Running (JUST GUESSING): Cisco embedded (91%), D-Link embedded (89%), Cisco IOS 12.

OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:ios:12.2 cpe:/h:cisco:870\_router



Aggressive OS guesses: Cisco ASR 9010 router (91%), D-Link NetDefend firewall (89%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 6 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-6 are the same as for 173.219.255.65

Nmap scan report for 173.219.255.248  
Host is up (0.037s latency).  
Not shown: 996 closed tcp ports (reset)  
PORT STATE SERVICE VERSION  
25/tcp filtered smtp  
135/tcp filtered msrpc  
139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds  
Warning: OSScan results may be unreliable because we could not find at least 1 open port  
Device type: router|firewall|broadband router|switch  
Running (JUST GUESSING): Cisco embedded (91%), D-Link embedded (89%), Cisco IOS 12.2 (93%)  
OS CPE: cpe:/h:cisco:asr\_9010\_router cpe:/o:cisco:ios:12.2 cpe:/h:cisco:870\_router  
Aggressive OS guesses: Cisco ASR 9010 router (91%), D-Link NetDefend firewall (89%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 7 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-5 are the same as for 173.219.255.138  
6 23.00 ms 173.219.247.37  
7 19.00 ms 173.219.255.248

Nmap scan report for 173.219.255.249  
Host is up (0.033s latency).  
Not shown: 996 closed tcp ports (reset)  
PORT STATE SERVICE VERSION  
25/tcp filtered smtp  
135/tcp filtered msrpc  
139/tcp filtered netbios-ssn  
445/tcp filtered microsoft-ds  
Warning: OSScan results may be unreliable because we could not find at least 1 open port  
Aggressive OS guesses: D-Link NetDefend firewall (95%), D-Link DFL-700 firewall (93%)  
No exact OS matches for host (test conditions non-ideal).  
Network Distance: 6 hops

TRACEROUTE (using port 199/tcp)  
HOP RTT ADDRESS  
- Hops 1-5 are the same as for 173.219.255.138  
6 23.00 ms 173.219.255.249

NSE: Script Post-scanning.  
Initiating NSE at 19:45  
Completed NSE at 19:45, 0.00s elapsed  
Initiating NSE at 19:45  
Completed NSE at 19:45, 0.00s elapsed

Initiating NSE at 19:45

Completed NSE at 19:45, 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>

Nmap done: 256 IP addresses (84 hosts up) scanned in 174.68 seconds

Raw packets sent: 115252 (5.327MB) | Rcvd: 58544 (2.443MB)