

Starting Nmap 7.93 ( <https://nmap.org> ) at 2023-01-22 10:59 ora solare Europa occidentale

Nmap scan report for 192.168.0.1 (192.168.0.1)

Host is up (0.00087s latency).

Not shown: 995 closed tcp ports (reset)

PORT	STATE	SERVICE
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22/tcp	open	ssh
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53/tcp	open	domain
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80/tcp	open	http
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443/tcp	open	https
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1900/tcp	open	upnp
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MAC Address: x (Shenzhen Mercury Communication Technologies)

Nmap scan report for 192.168.0.118 (192.168.0.118)

Host is up (0.0039s latency).

Not shown: 999 closed tcp ports (reset)

PORT	STATE	SERVICE
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80/tcp	open	http
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MAC Address: x (Shenzhen MTC)

Nmap scan report for 192.168.0.128 (192.168.0.128)

Host is up (0.0028s latency).

Not shown: 999 closed tcp ports (reset)

PORT	STATE	SERVICE
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5060/tcp	filtered	sip
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MAC Address: x (Nubia Technology)

Nmap scan report for 192.168.0.140 (192.168.0.140)

Host is up (0.0068s latency).

Not shown: 999 closed tcp ports (reset)

PORT	STATE	SERVICE
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6668/tcp open irc

MAC Address: EC:FA:BC:3F:58:BC (Espressif)

Nmap scan report for 192.168.0.144 (192.168.0.144)

Host is up (0.0035s latency).

Not shown: 999 closed tcp ports (reset)

PORT STATE SERVICE

80/tcp open http

MAC Address: x (Beijing Xiaomi Mobile Software)

Nmap scan report for 192.168.0.152 (192.168.0.152)

Host is up (0.0020s latency).

All 1000 scanned ports on 192.168.0.152 (192.168.0.152) are in ignored states.

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

MAC Address: x (Asustek Computer)

Nmap scan report for 192.168.0.157 (192.168.0.157)

Host is up (0.0028s latency).

Not shown: 958 filtered tcp ports (no-response), 40 closed tcp ports (reset)

PORT STATE SERVICE

1080/tcp open socks

8888/tcp open sun-answerbook

MAC Address: x (Amazon Technologies)

Nmap scan report for 192.168.0.161 (192.168.0.161)

Host is up (0.0063s latency).

Not shown: 958 filtered tcp ports (no-response), 40 closed tcp ports (reset)

PORT STATE SERVICE

1080/tcp open socks

8888/tcp open sun-answerbook

MAC Address: x (Amazon Technologies)

Nmap scan report for 192.168.0.202 (192.168.0.202)

Host is up (0.0019s latency).

All 1000 scanned ports on 192.168.0.202 (192.168.0.202) are in ignored states.

Not shown: 1000 closed tcp ports (reset)

MAC Address: x (Xiaomi Electronics,co.)

Nmap scan report for 192.168.0.206 (192.168.0.206)

Host is up (0.24s latency).

All 1000 scanned ports on 192.168.0.206 (192.168.0.206) are in ignored states.

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

MAC Address: x (Samsung Electronics)

Nmap scan report for 192.168.0.236 (192.168.0.236)

Host is up (0.0034s latency).

Not shown: 958 filtered tcp ports (no-response), 40 closed tcp ports (reset)

PORT	STATE	SERVICE
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1080/tcp	open	socks
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8888/tcp	open	sun-answerbook
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MAC Address: x (Amazon Technologies)

Nmap scan report for 192.168.0.115 (192.168.0.115)

Host is up (0.000014s latency).

Not shown: 996 closed tcp ports (reset)

PORT	STATE	SERVICE
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135/tcp	open	msrpc
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139/tcp	open	netbios-ssn
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445/tcp	open	microsoft-ds
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2179/tcp	open	vmrdp
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Nmap done: 256 IP addresses (12 hosts up) scanned in 52.88 seconds