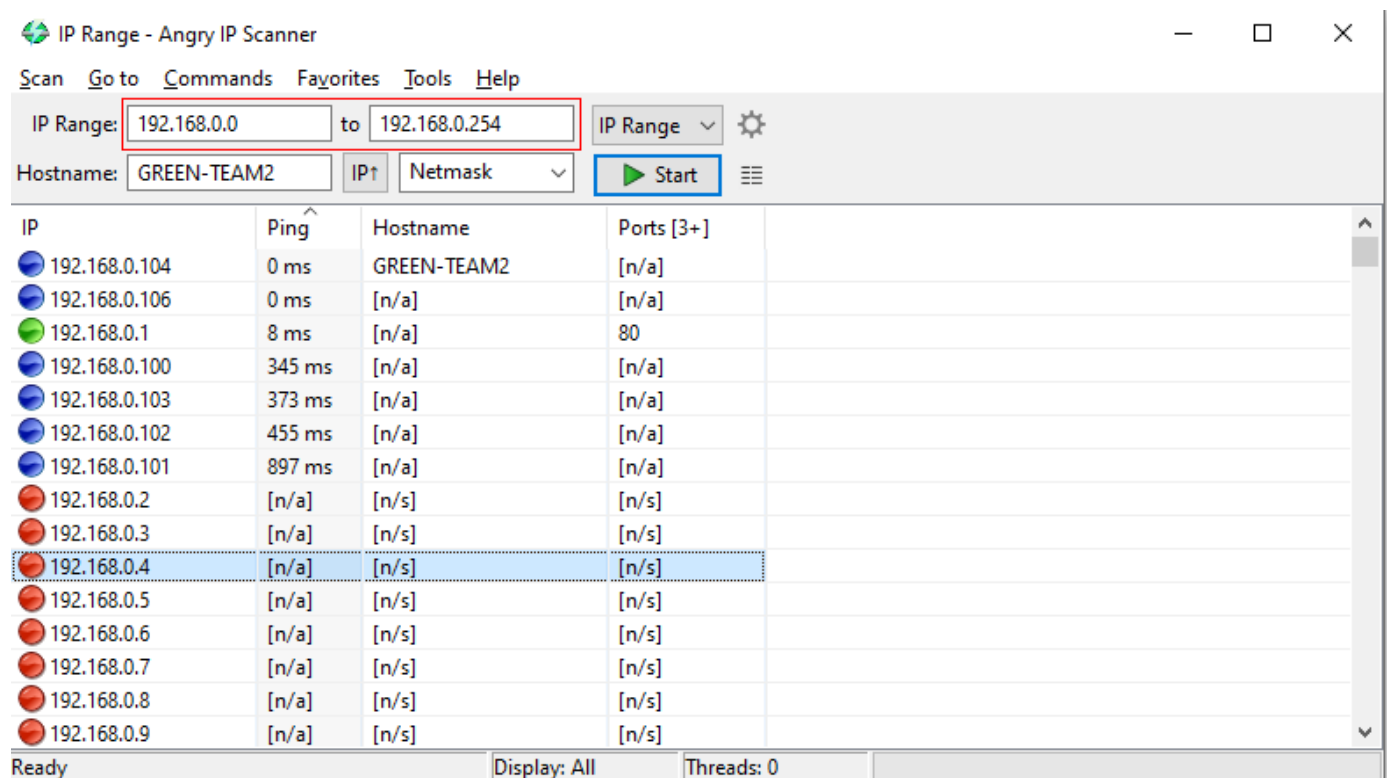


# Angry IP Scanner

## Scanning Networks Using Angry IP Scanner

Angry IP Scanner (or simply ipscan) is an open-source and cross-platform network scanner designed to be fast and simple to use. It is widely used by network administrators and just curious users around the world, including large and small enterprises, banks, and government agencies.

It runs on Linux, Windows, and Mac OS X, possibly supporting other platforms as well.



The screenshot shows the Angry IP Scanner application window. The title bar reads "IP Range - Angry IP Scanner". The menu bar includes "Scan", "Go to", "Commands", "Favorites", "Tools", and "Help". The main interface has input fields for "IP Range:" (192.168.0.0 to 192.168.0.254) and "Hostname:" (GREEN-TEAM2). There are buttons for "IP Range" (dropdown), "Start" (green play button), and "Netmask" (dropdown). Below the input fields is a table with the following columns: IP, Ping, Hostname, and Ports [3+]. The table lists scan results for various IP addresses in the 192.168.0.0/24 range. The status bar at the bottom shows "Ready", "Display: All", and "Threads: 0".

IP	Ping	Hostname	Ports [3+]
192.168.0.104	0 ms	GREEN-TEAM2	[n/a]
192.168.0.106	0 ms	[n/a]	[n/a]
192.168.0.1	8 ms	[n/a]	80
192.168.0.100	345 ms	[n/a]	[n/a]
192.168.0.103	373 ms	[n/a]	[n/a]
192.168.0.102	455 ms	[n/a]	[n/a]
192.168.0.101	897 ms	[n/a]	[n/a]
192.168.0.2	[n/a]	[n/s]	[n/s]
192.168.0.3	[n/a]	[n/s]	[n/s]
192.168.0.4	[n/a]	[n/s]	[n/s]
192.168.0.5	[n/a]	[n/s]	[n/s]
192.168.0.6	[n/a]	[n/s]	[n/s]
192.168.0.7	[n/a]	[n/s]	[n/s]
192.168.0.8	[n/a]	[n/s]	[n/s]
192.168.0.9	[n/a]	[n/s]	[n/s]

Scanning Ports Display

Threads

Delay between starting threads (in ms): 20

Maximum number of threads: 100

Pinging

Pinging method: Combined

Number of ping probes (packets to send): Windows ICMP  
UDP packet

Ping timeout (in ms): TCP port probe

☐ Scan dead hosts, which don't reply to p Combined UDP+TCP

Java Built-in  
ARP (LAN only)

Skipping

☒ Skip probably unassigned IP addresses \*.0 and \*.255

OK

Cancel