

NMAP Cheat sheet:

Command	Description
<code>nmap <ip> -A -T5nam</code>	<ul style="list-style-type: none">- T0: "Paranoid (0) Intrusion Detection System evasion"- Gets OS, running services, etc *somewhat* quickly
<code>sudo nmap -T5 -O -p 1-65353 <ip></code>	<ul style="list-style-type: none">- Most TCP ports- Pretty basic OS detect
<code>nmap -F <ip></code>	<ul style="list-style-type: none">- Scans the 100 most common ports- Very fast
<code>sudo nmap -sT -T5 <ip></code>	<ul style="list-style-type: none">- Very quick- Gets most ports
<code>nmap -Pn -A -T5 <ip></code>	<ul style="list-style-type: none">- Pretty in depth scan
Service and OS Detection	Description
<code>nmap -A <ip></code>	Detect OS and Services
<code>nmap -sV --version-intensity 5 192.168.1.1</code>	More aggressive Service Detection
<code>nmap --dns-servers <server-1> <server-2></code>	Specifies custom DNS server

<https://hackertarget.com/nmap-cheatsheet-a-quick-reference-guide/>

<https://www.stationx.net/nmap-cheat-sheet/>

Could print this:

https://s3-us-west-2.amazonaws.com/stationx-public-download/nmap_cheet_sheet_0.6.pdf