Filter by TCP or UDP port

1. Match by a single port

Match option: -p tcp --dport port, -p udp --sport port

Example:

iptables -A INPUT -p tcp --dport 22 -j DROP

2. Match by multiple ports

Match option: -m multiport --sports | --dports port1,port2,...

Example:

iptables -A OUTPUT -p tcp -m multiport --dports 80,443 -j ACCEPT

Filter by TCP or UDP port

More examples:

- 1. Block all incoming traffic to port 80
- 2. Permit ssh incoming traffic only from a specific ip address
- 3. Block ports 80 and 443 using '-m multiport'