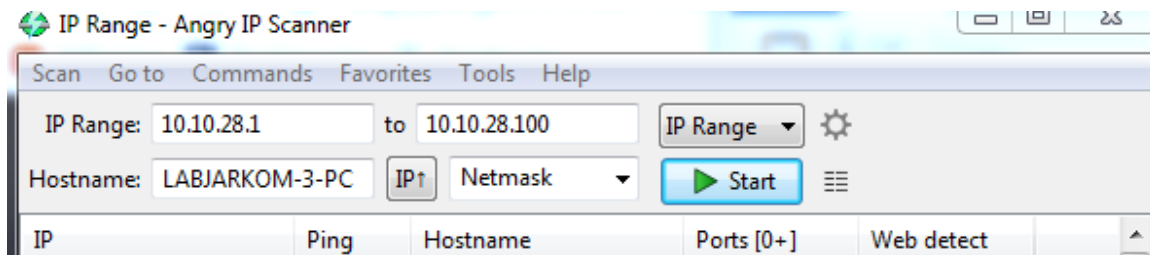


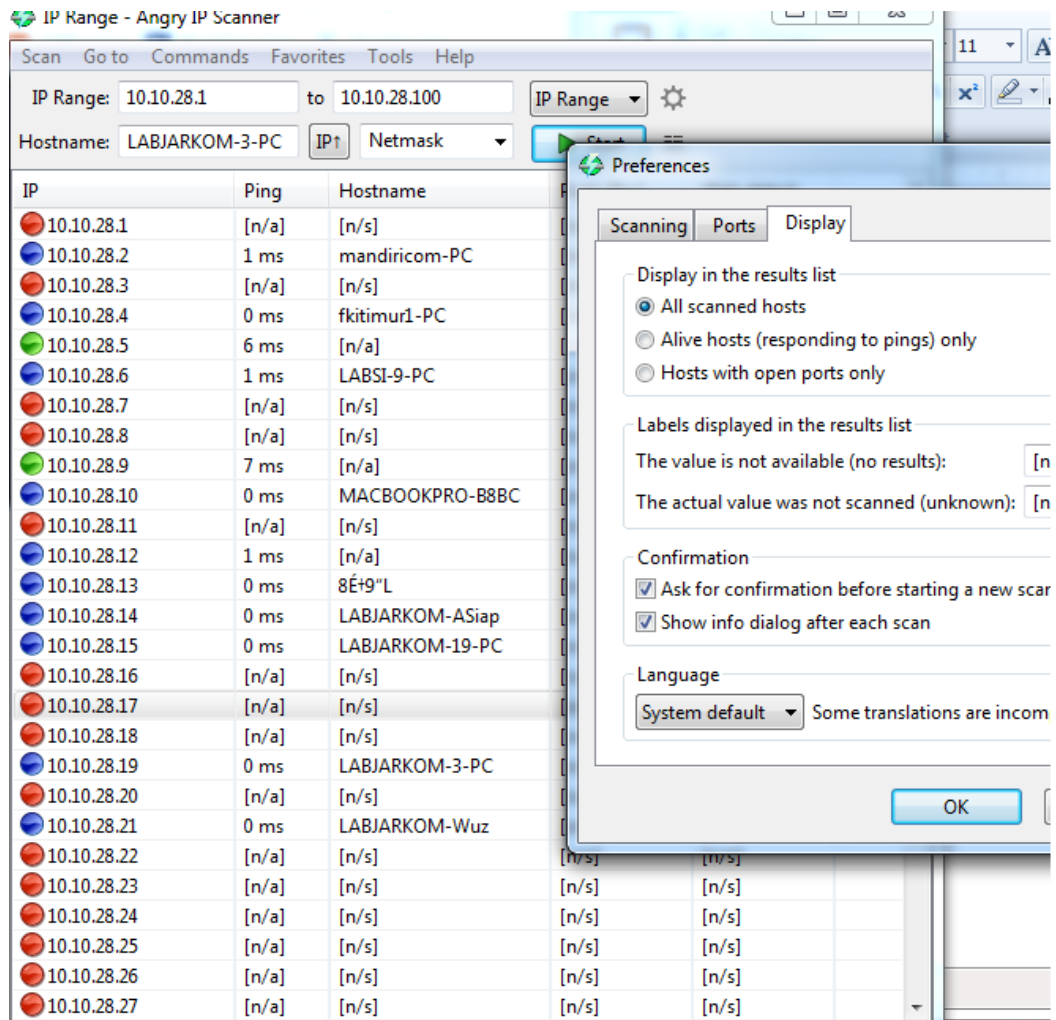
Kukuh Adhi Pratama

L200174185

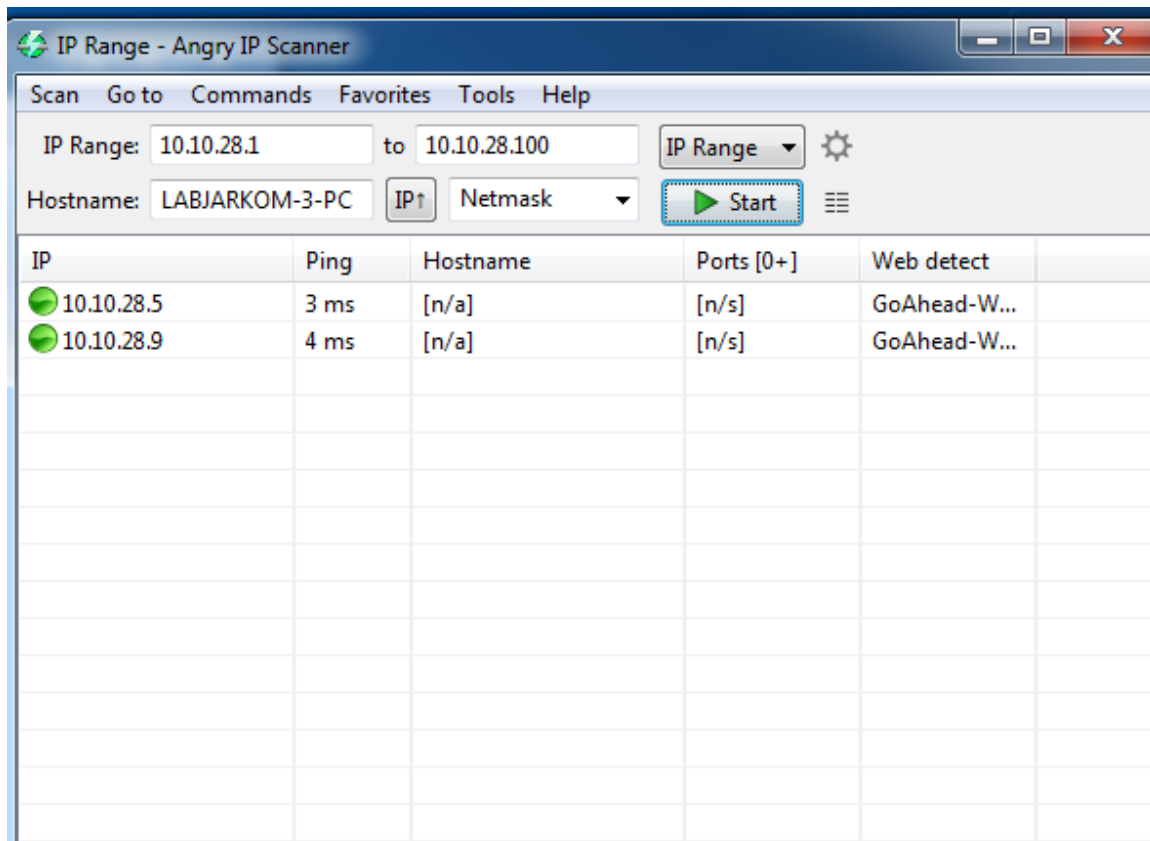
1. Masukkan IP lokal pada Ip range sebagai berikut



IP range yang terjaring didalamnya



Filter komputer yang portnya terbuka saja, lalu screenshoot.



scanning port dengan menggunakan nmap ke minimal 3 website (ums.ac.id, bkui.ums.ac.id, tokopedia.com)

1. www.youtube.com

```
ca. Command Prompt
Host is up (0.0023s latency).
Not shown: 993 closed ports
PORT      STATE SERVICE
22/tcp    open  ssh
80/tcp    open  http
443/tcp    open  https
5432/tcp   open  postgresql
8000/tcp   open  http-alt
8009/tcp   open  ajp13
8080/tcp   open  http-proxy

Nmap scan report for odsd.ums.ac.id (103.226.174.216)
Host is up (0.00s latency).
Not shown: 998 filtered ports
PORT      STATE SERVICE
80/tcp    open  http
443/tcp    open  https

Nmap scan report for 103.226.174.217
Host is up (0.00056s latency).
Not shown: 994 closed ports
PORT      STATE SERVICE
22/tcp    open  ssh
80/tcp    open  http
443/tcp    open  https
5432/tcp   open  postgresql
8009/tcp   open  ajp13
8080/tcp   open  http-proxy

Nmap done: 11 IP addresses (4 hosts up) scanned in 25.21 seconds

C:\Users\LABJARKOM-3>nslookup youtube.com
Server: UnKnown
Address: 10.1.1.17

Non-authoritative answer:
Name:     youtube.com
Addresses: 2404:6800:4003:c02::be
           74.125.68.136
           74.125.68.190
           74.125.68.91
           74.125.68.93

C:\Users\LABJARKOM-3>nmap -sS 74.125.68.93
Starting Nmap 7.70 ( https://nmap.org ) at 2020-03-03 11:29 SE Asia Standard Time
Nmap scan report for sc-in-f93.1e100.net (74.125.68.93)
Host is up (0.016s latency).
Not shown: 998 filtered ports
PORT      STATE SERVICE
80/tcp    open  http
443/tcp    open  https

Nmap done: 1 IP address (1 host up) scanned in 5.96 seconds

C:\Users\LABJARKOM-3>
```

2. www.bkui.ums.ac.id

```
Command Prompt
PORT      STATE SERVICE
80/tcp    open  http
443/tcp   open  https
2222/tcp  open  EtherNetIP-1

Nmap done: 1 IP address (1 host up) scanned in 45.82 seconds

C:\Users\LABJARKOM-3>nmap -sS 103.226.174.210
Starting Nmap 7.70 ( https://nmap.org ) at 2020-03-03 11:22 SE Asia Standard Time
Nmap scan report for 103.226.174.210
Host is up (0.031s latency).
Not shown: 993 filtered ports
PORT      STATE SERVICE
22/tcp    closed ssh
80/tcp    open  http
443/tcp   open  https
465/tcp   closed smtps
587/tcp   closed submission
2222/tcp  open  EtherNetIP-1
3306/tcp  closed mysql

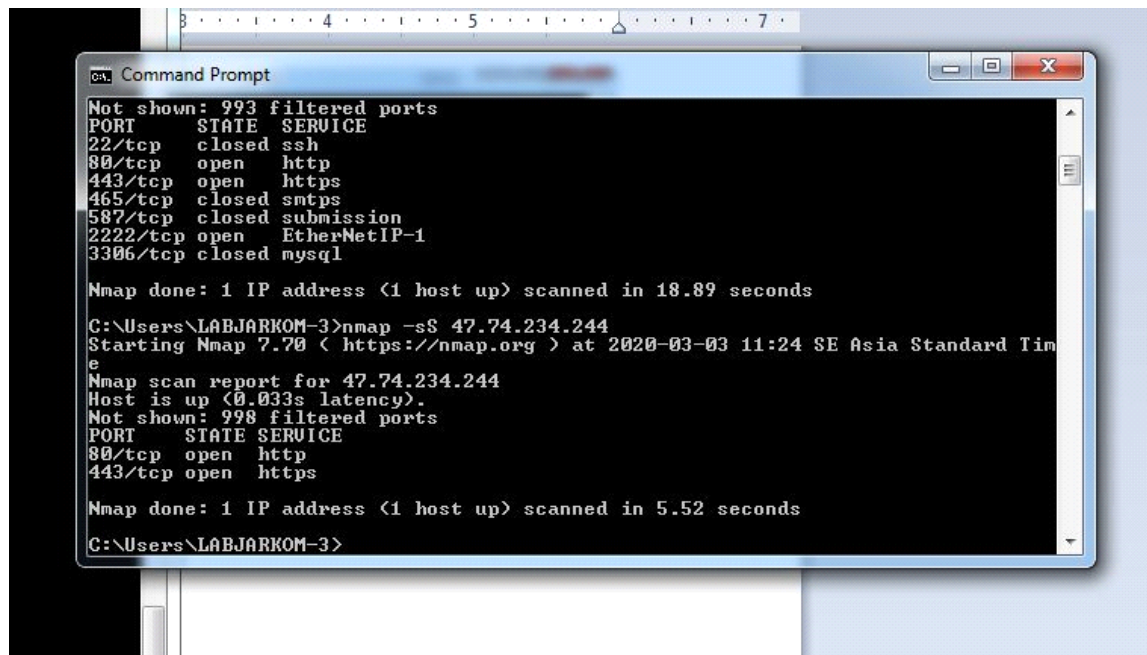
Nmap done: 1 IP address (1 host up) scanned in 18.89 seconds
C:\Users\LABJARKOM-3>
```

3. www.tokopedia.com

```
Command Prompt
Microsoft Windows [Version 6.1.7600]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\LABJARKOM-3>nmap -sT 103.226.174.210
Starting Nmap 7.70 ( https://nmap.org ) at 2020-03-03 11:19 SE Asia Standard Time
Nmap scan report for 103.226.174.210
Host is up (0.00015s latency).
Not shown: 997 filtered ports
PORT      STATE SERVICE
80/tcp    open  http
443/tcp   open  https
2222/tcp  open  EtherNetIP-1

Nmap done: 1 IP address (1 host up) scanned in 45.82 seconds
C:\Users\LABJARKOM-3>
```



The image shows a Windows Command Prompt window titled "Command Prompt". The window contains the output of an Nmap scan. The first scan shows results for 47.74.234.244 with 993 filtered ports. The second scan shows results for 47.74.234.244 with 998 filtered ports. The window has a standard Windows title bar with minimize, maximize, and close buttons.

```
Not shown: 993 filtered ports
PORT      STATE SERVICE
22/tcp    closed ssh
80/tcp    open  http
443/tcp    open  https
465/tcp    closed smtps
587/tcp    closed submission
2222/tcp   open  EtherNetIP-1
3306/tcp   closed mysql

Nmap done: 1 IP address (1 host up) scanned in 18.89 seconds

C:\Users\LABJARKOM-3>nmap -sS 47.74.234.244
Starting Nmap 7.70 ( https://nmap.org ) at 2020-03-03 11:24 SE Asia Standard Time
Nmap scan report for 47.74.234.244
Host is up (0.033s latency).
Not shown: 998 filtered ports
PORT      STATE SERVICE
80/tcp    open  http
443/tcp    open  https

Nmap done: 1 IP address (1 host up) scanned in 5.52 seconds

C:\Users\LABJARKOM-3>
```

4. www.baa.ums.ac.id

```
C:\Users\LABJARKOM-3>nmap -sS 103.226.174.210-220
Starting Nmap 7.70 ( https://nmap.org ) at 2020-03-03 11:26 SE Asia Standard Time
Nmap scan report for 103.226.174.210
Host is up (0.029s latency).
Not shown: 993 filtered ports
PORT      STATE SERVICE
22/tcp    closed ssh
80/tcp    open  http
443/tcp    open  https
465/tcp    closed smtps
587/tcp    closed submission
2222/tcp   open  EtherNet/IP-1
3306/tcp   closed mysql

Nmap scan report for 103.226.174.212
Host is up (0.0023s latency).
Not shown: 993 closed ports
PORT      STATE SERVICE
22/tcp    open  ssh
80/tcp    open  http
443/tcp    open  https
5432/tcp   open  postgresql
8000/tcp   open  http-alt
8009/tcp   open  ajp13
8080/tcp   open  http-proxy

Nmap scan report for odsd.ums.ac.id (103.226.174.216)
Host is up (0.00s latency).
Not shown: 998 filtered ports
PORT      STATE SERVICE
80/tcp    open  http
443/tcp    open  https

Nmap scan report for 103.226.174.217
Host is up (0.00056s latency).
Not shown: 994 closed ports
PORT      STATE SERVICE
22/tcp    open  ssh
80/tcp    open  http
443/tcp    open  https
5432/tcp   open  postgresql
8009/tcp   open  ajp13
8080/tcp   open  http-proxy

Nmap done: 11 IP addresses (4 hosts up) scanned in 25.21 seconds
C:\Users\LABJARKOM-3>
```

