

Nama : Alif Al Amin

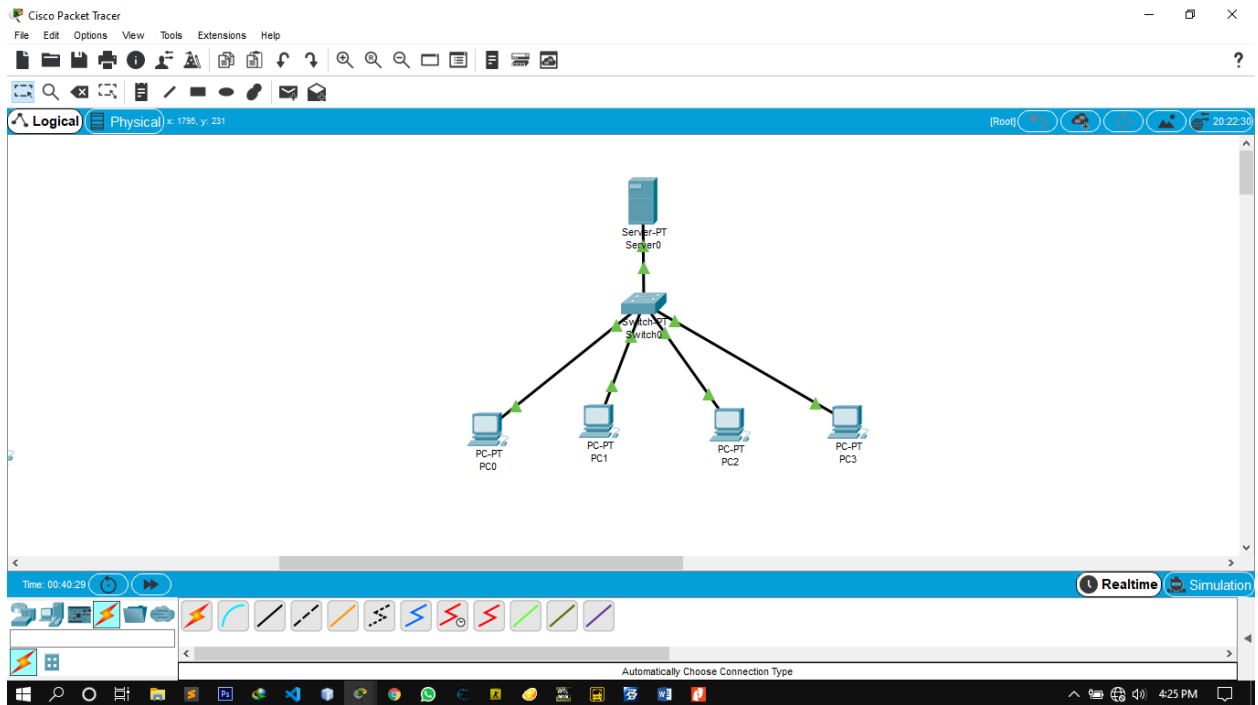
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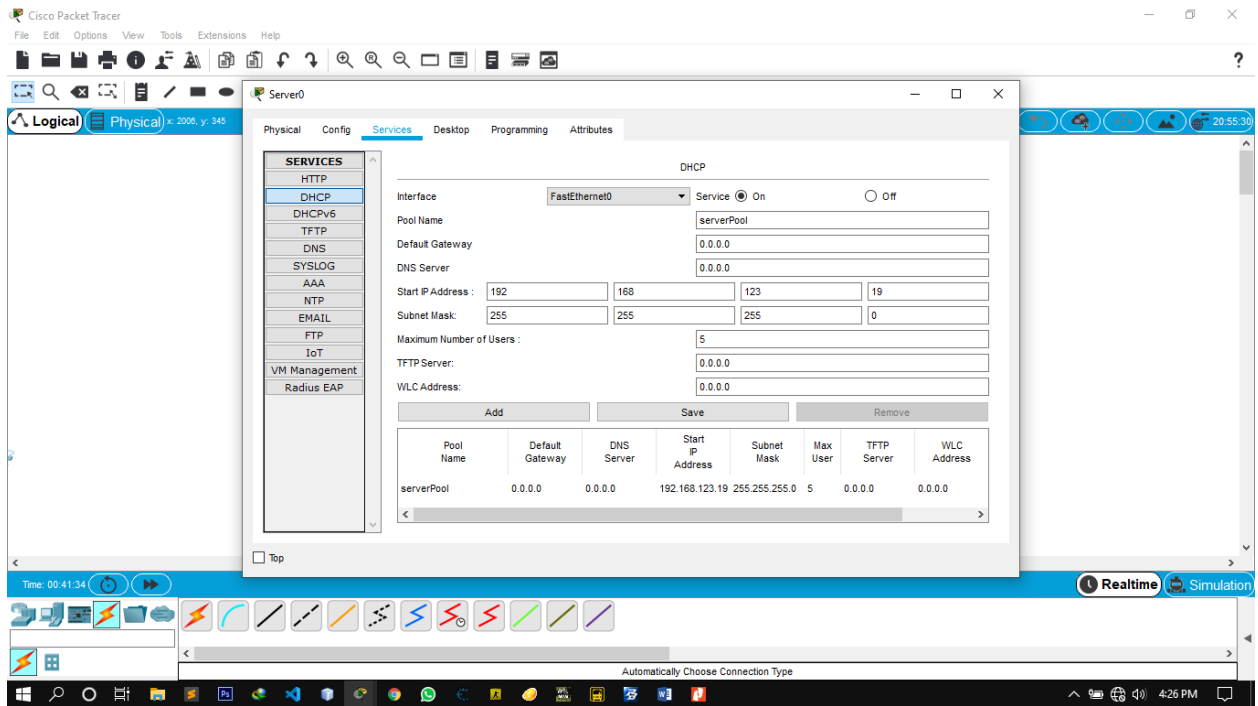
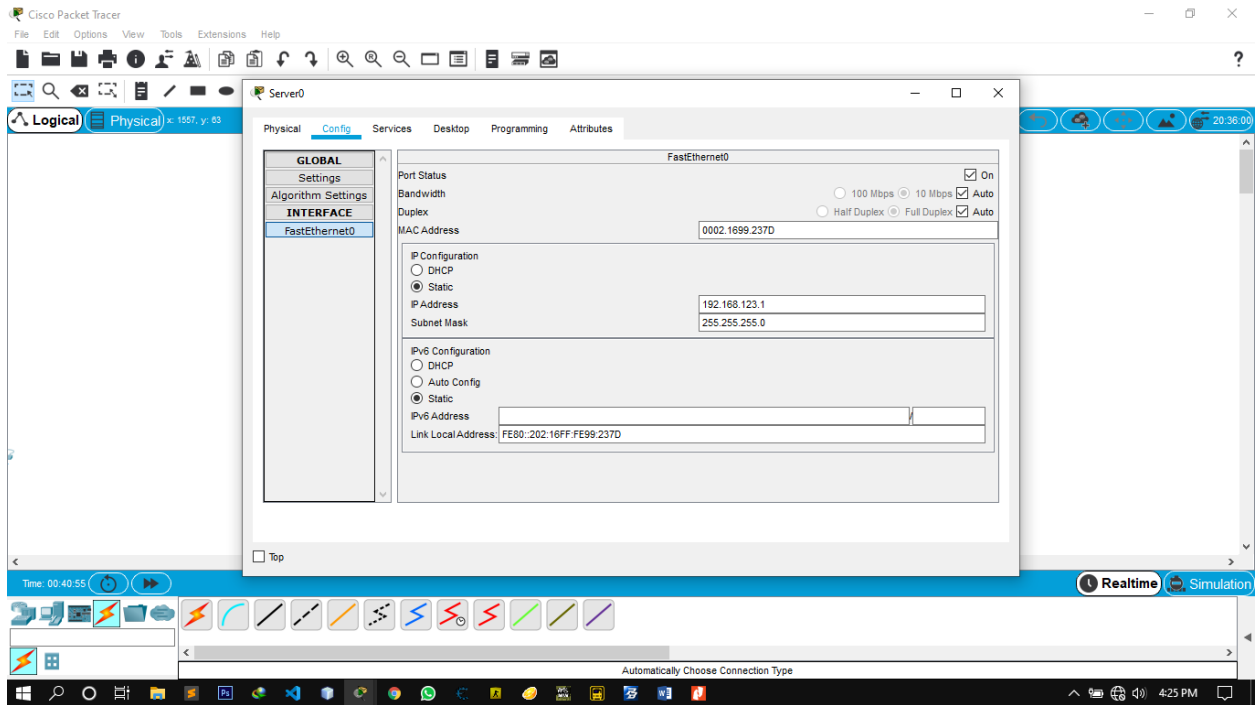
Kelas : C

## Laporan Praktikum Modul 5

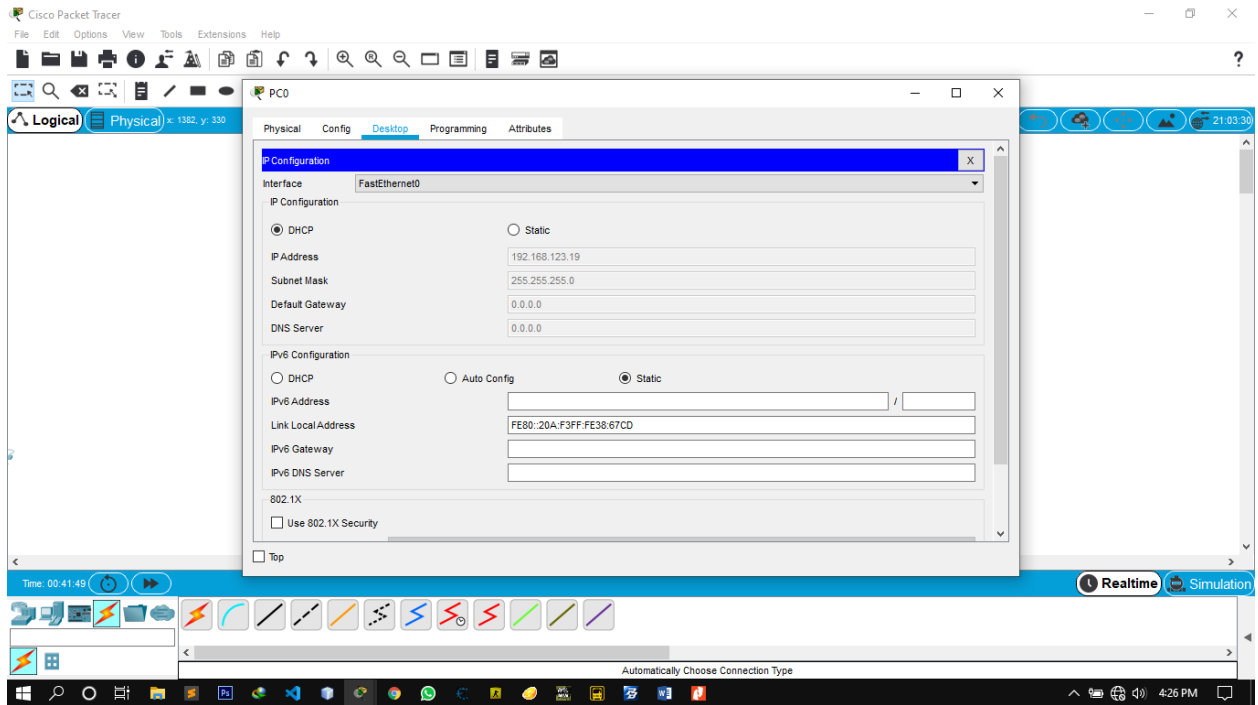
### A. Kegiatan Praktikum

#### 1. Praktikum 1 Membuat DHCP Server

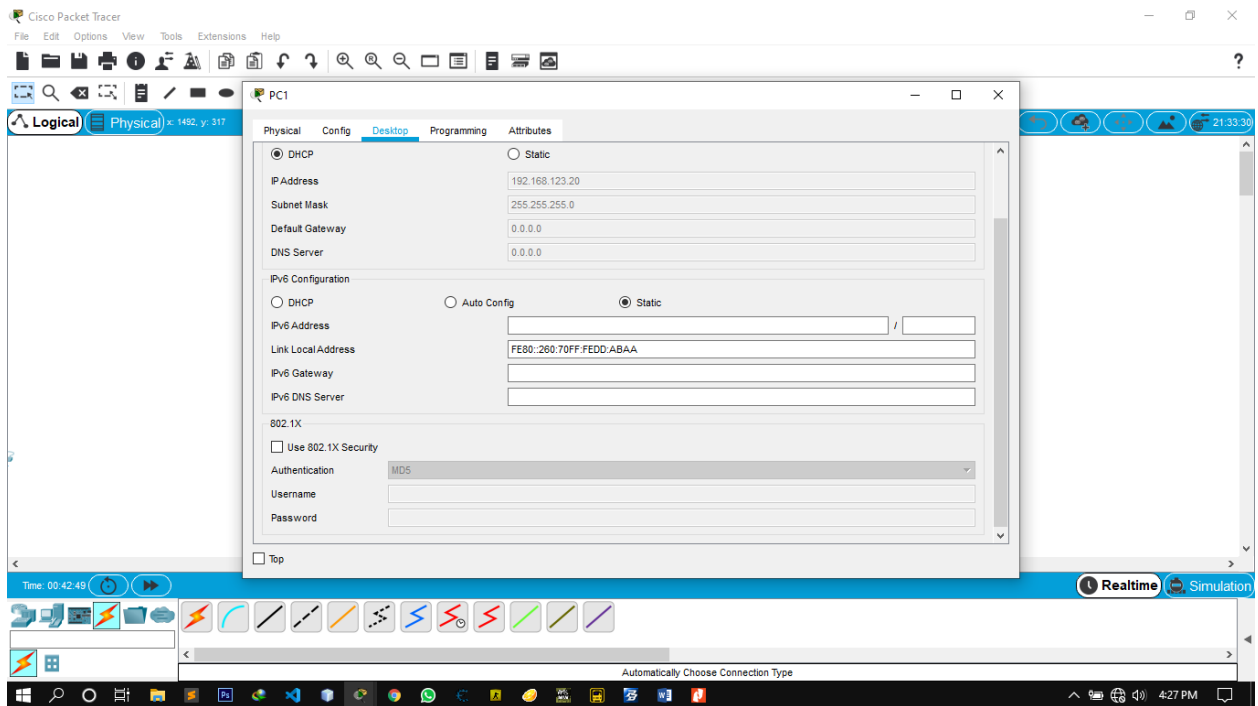




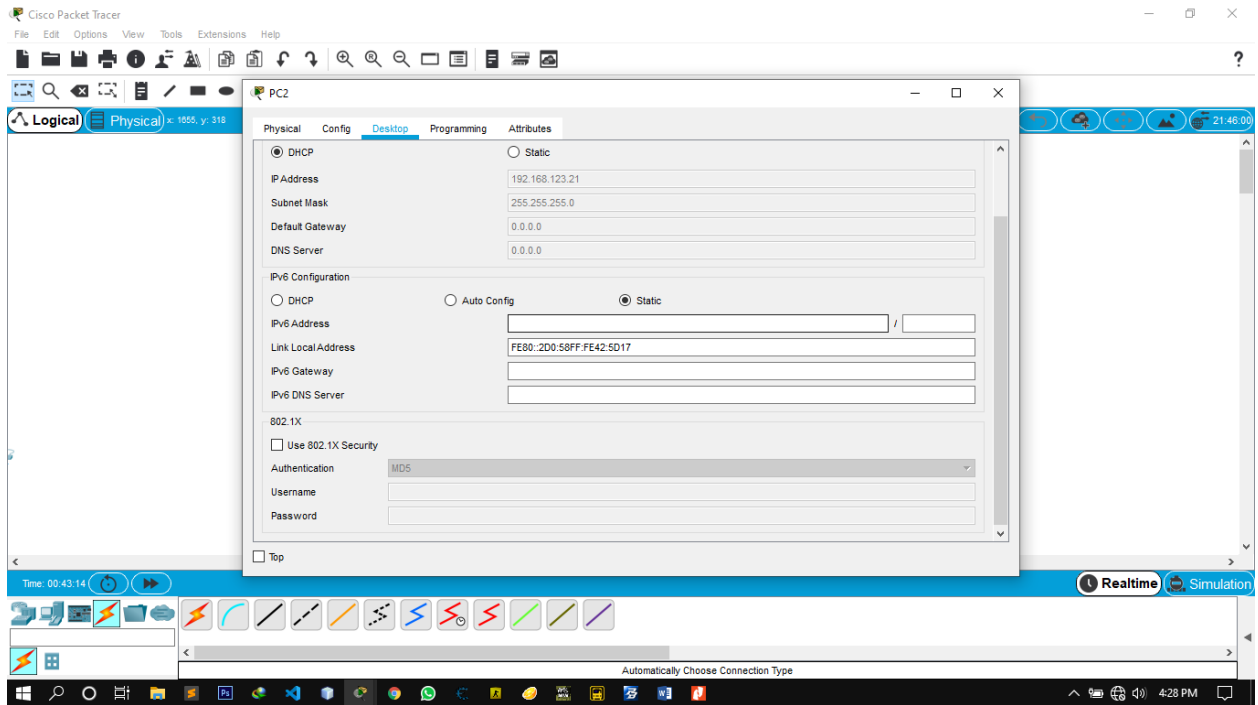
a. PC 0



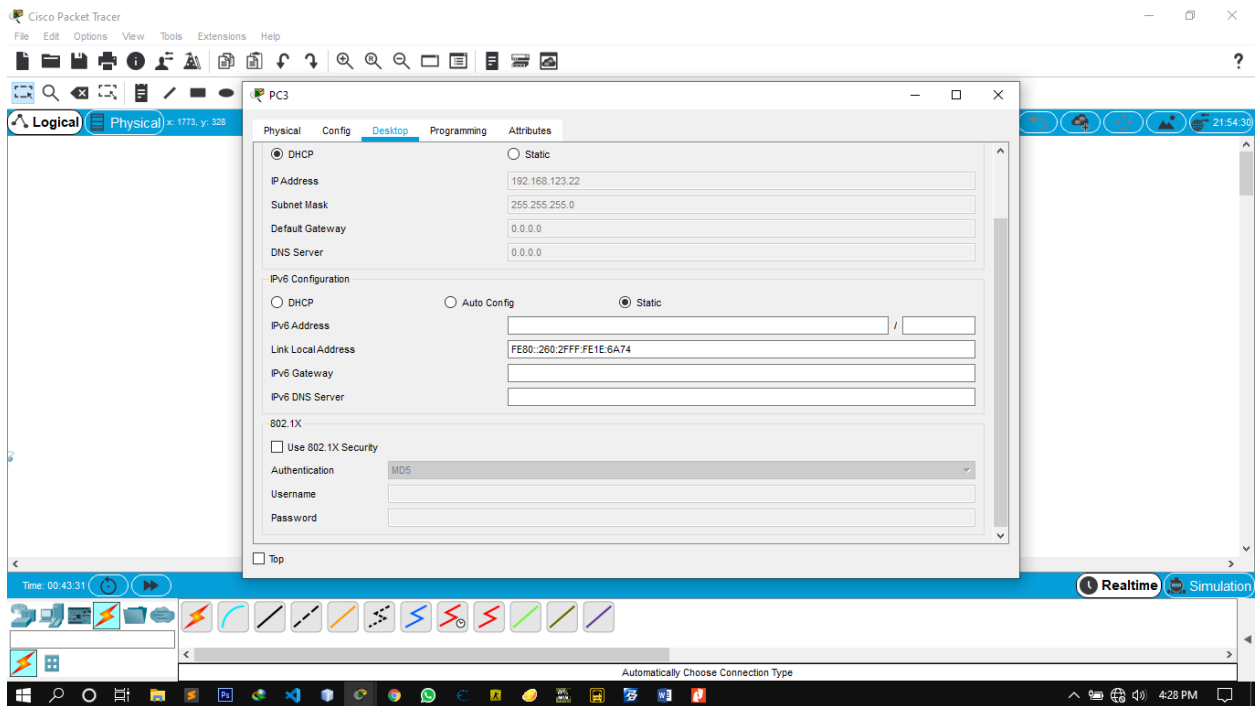
## b. PC1



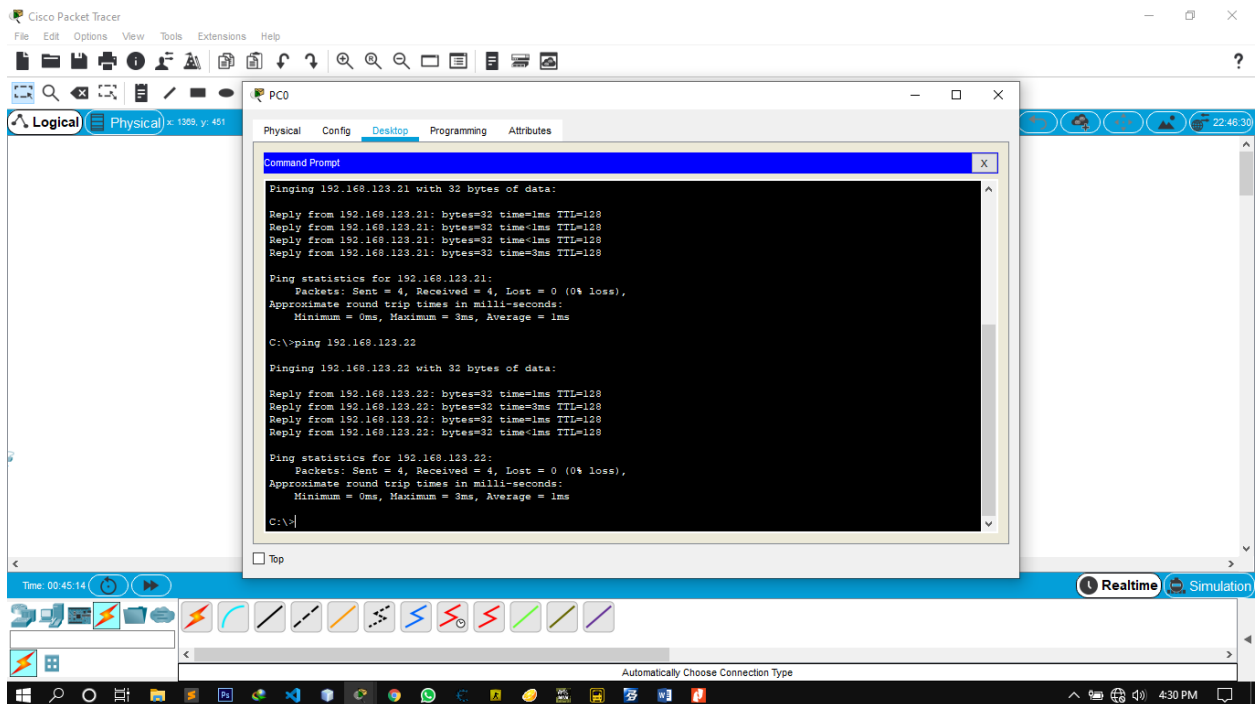
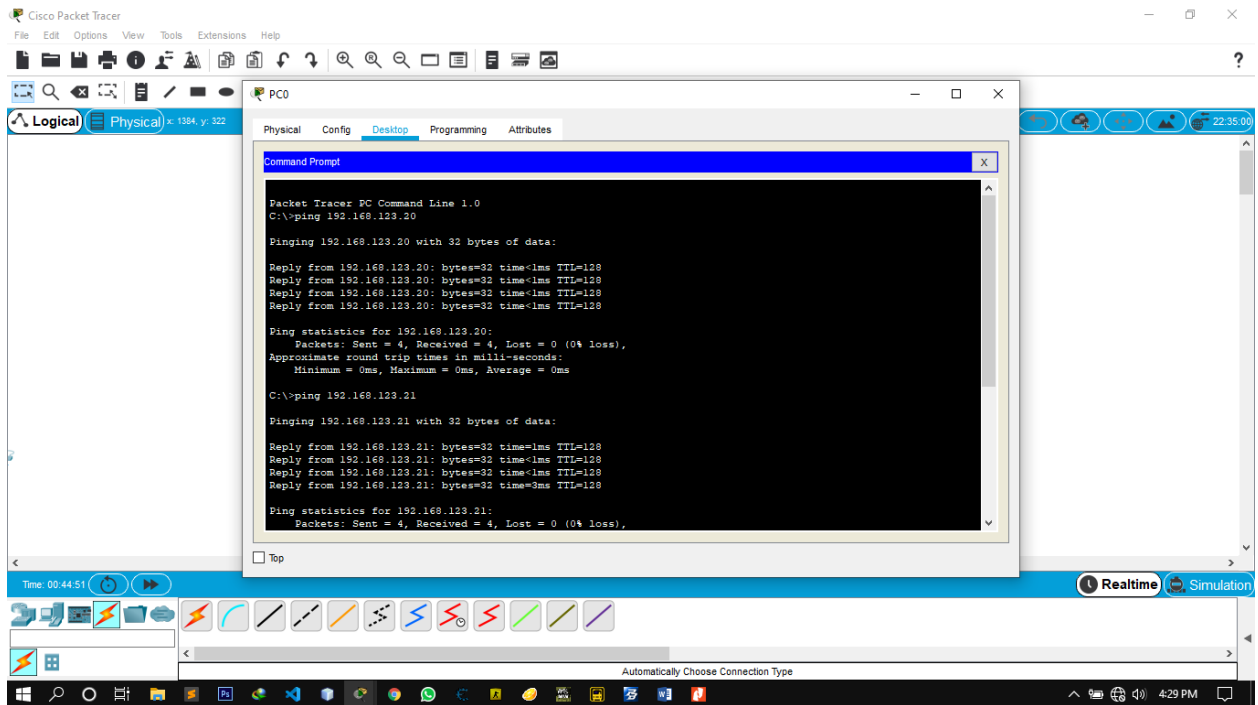
## c. PC2



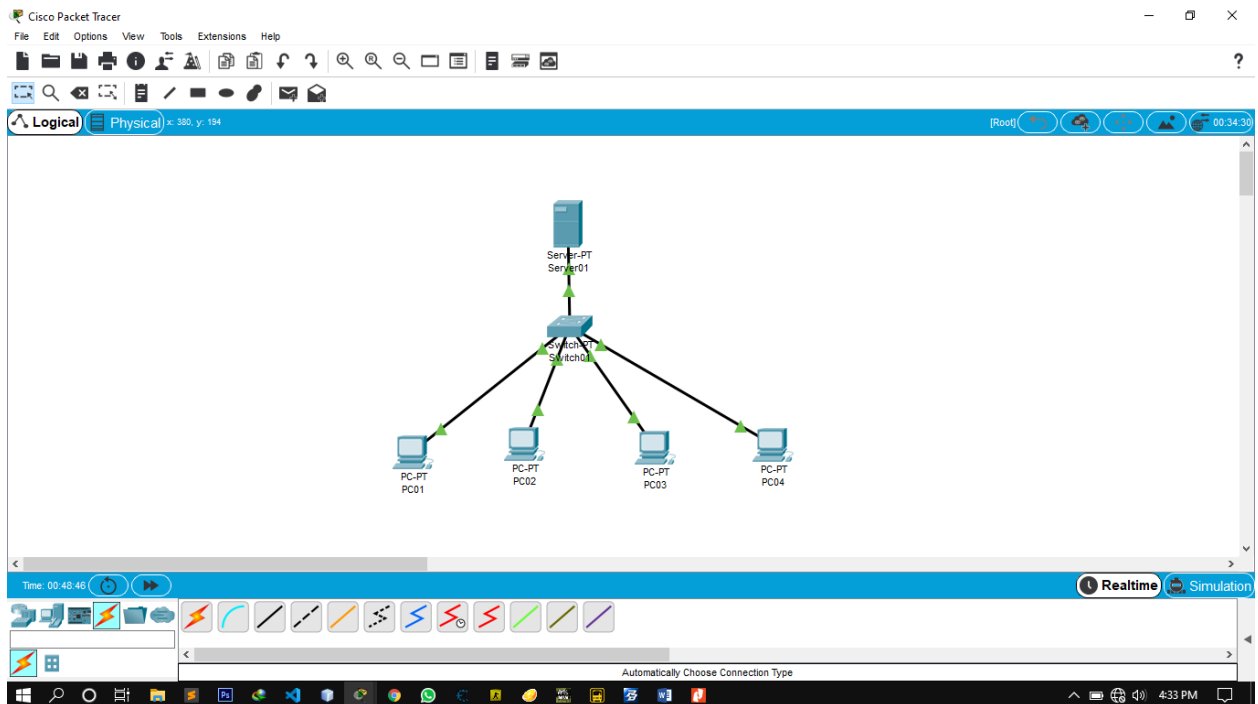
#### d. PC3



# Ping



## 2. Praktikum 2 Membuat Web server



Cisco Packet Tracer

File Edit Options View Tools Extensions Help

Logical Physical x 1063, y 462 Server01 00:40:30

Physical Config Services Desktop Programming Attributes

GLOBAL Settings Algorithm Settings INTERFACE FastEthernet0

FastEthernet0

Port Status ☒ On

Bandwidth 100 Mbps 10 Mbps ☒ Auto

Duplex Half Duplex Full Duplex ☒ Auto

MAC Address 00D0.58B1.5303

IP Configuration

☐ DHCP

☒ Static

IP Address 192.168.123.2

Subnet Mask 255.255.255.0

IPv6 Configuration

☐ DHCP

☐ Auto Config

☒ Static

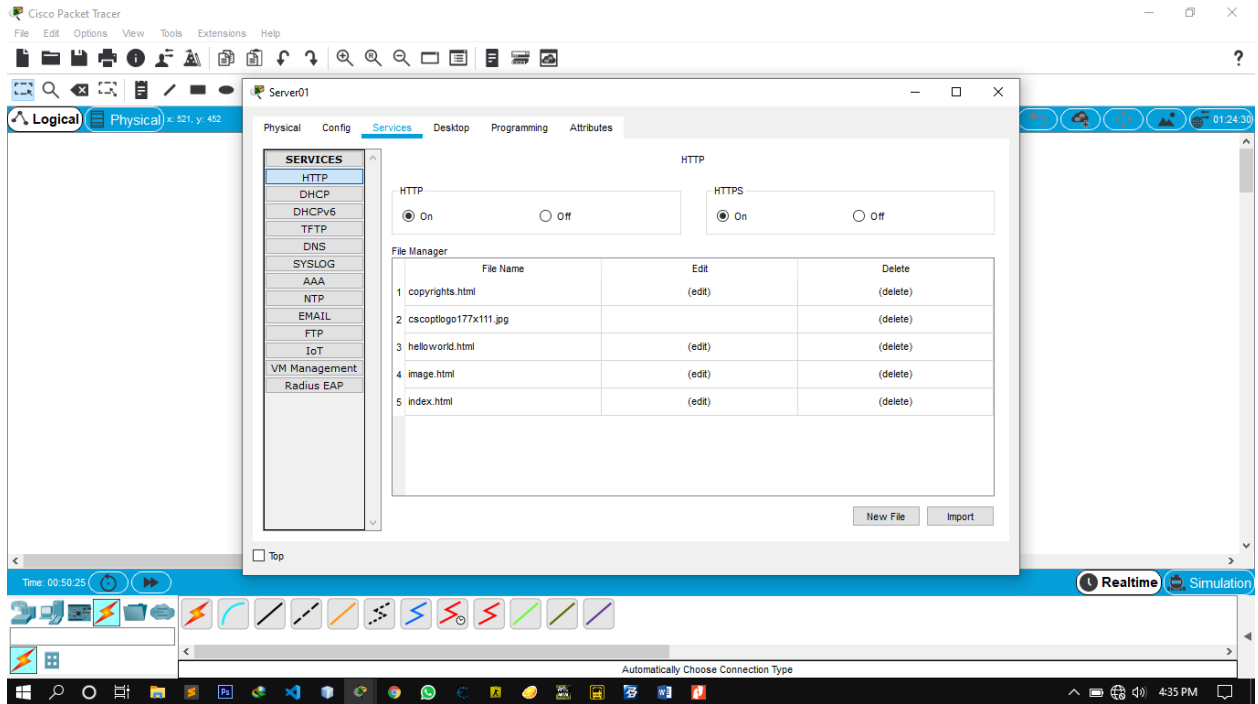
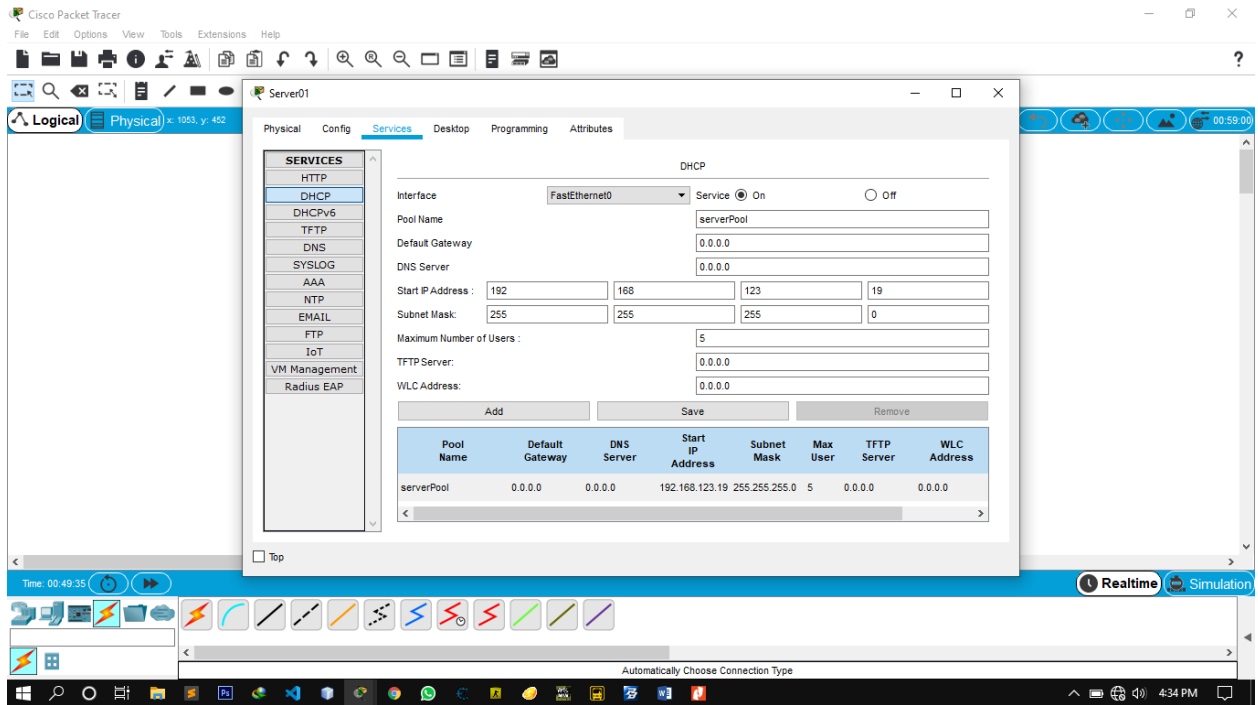
IPv6 Address

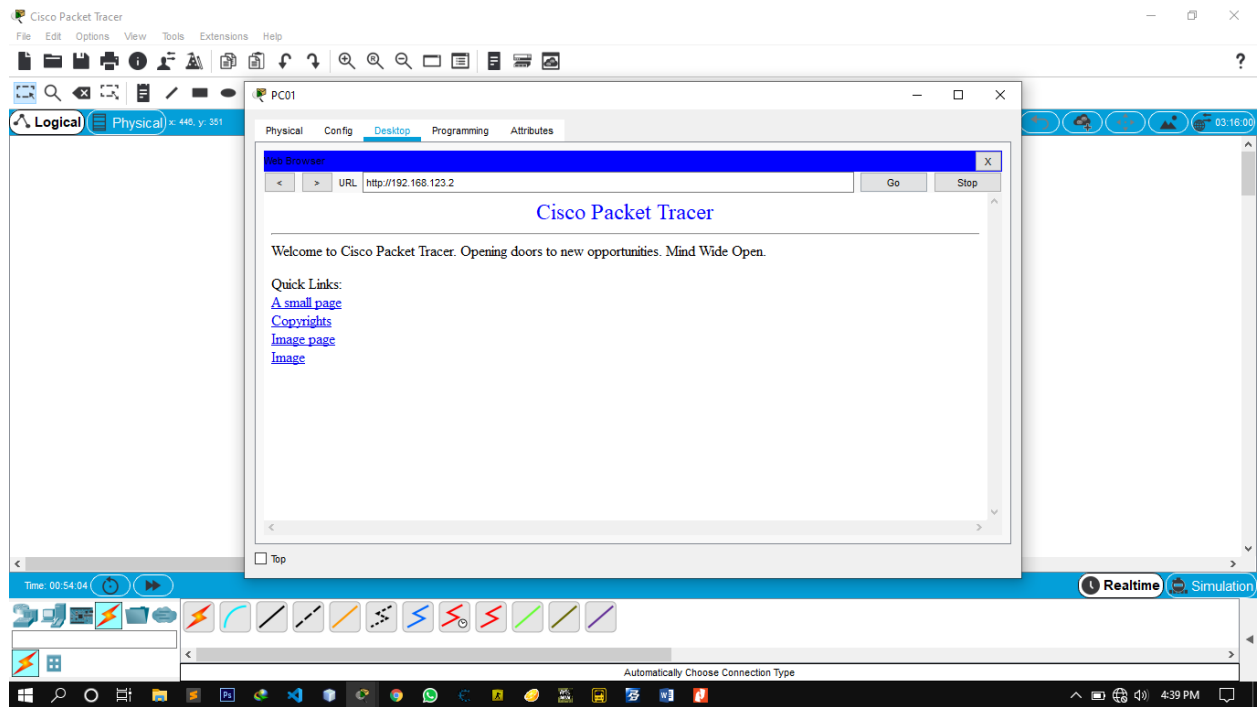
Link Local Address FE80::2D0:58FF:FE81:5303

Top

Time: 00:43:58 Realtime Simulation

Automatically Choose Connection Type

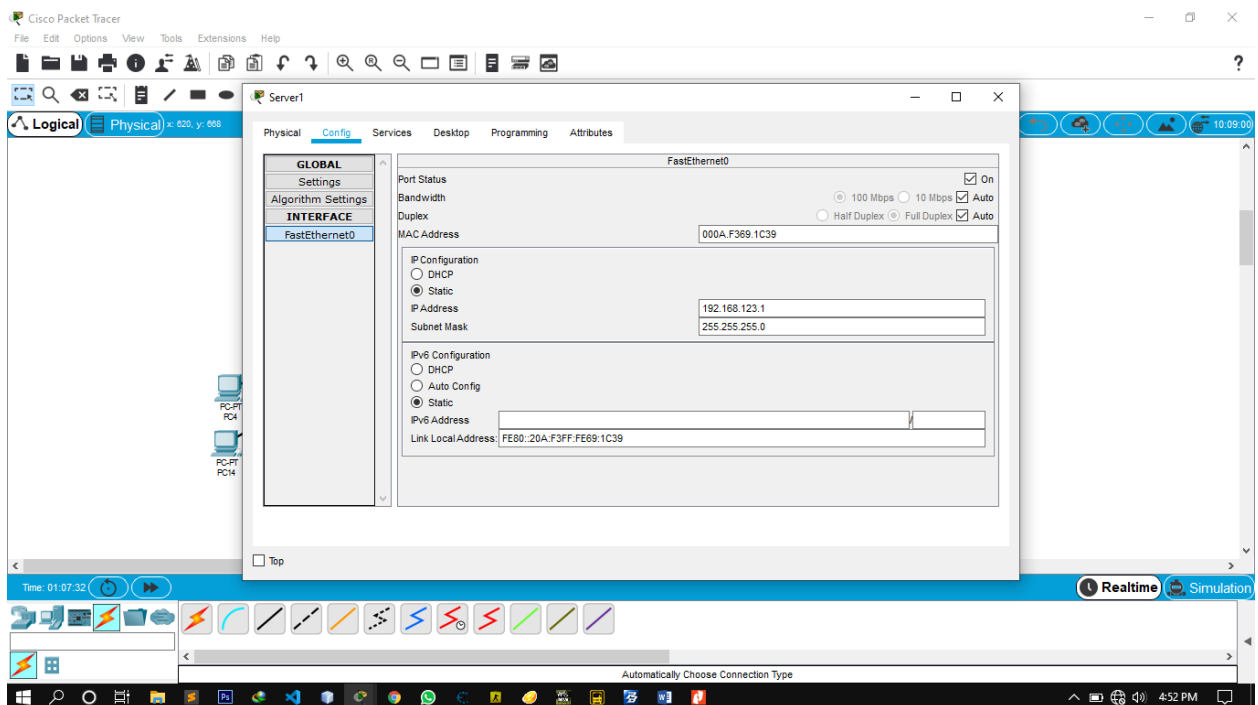
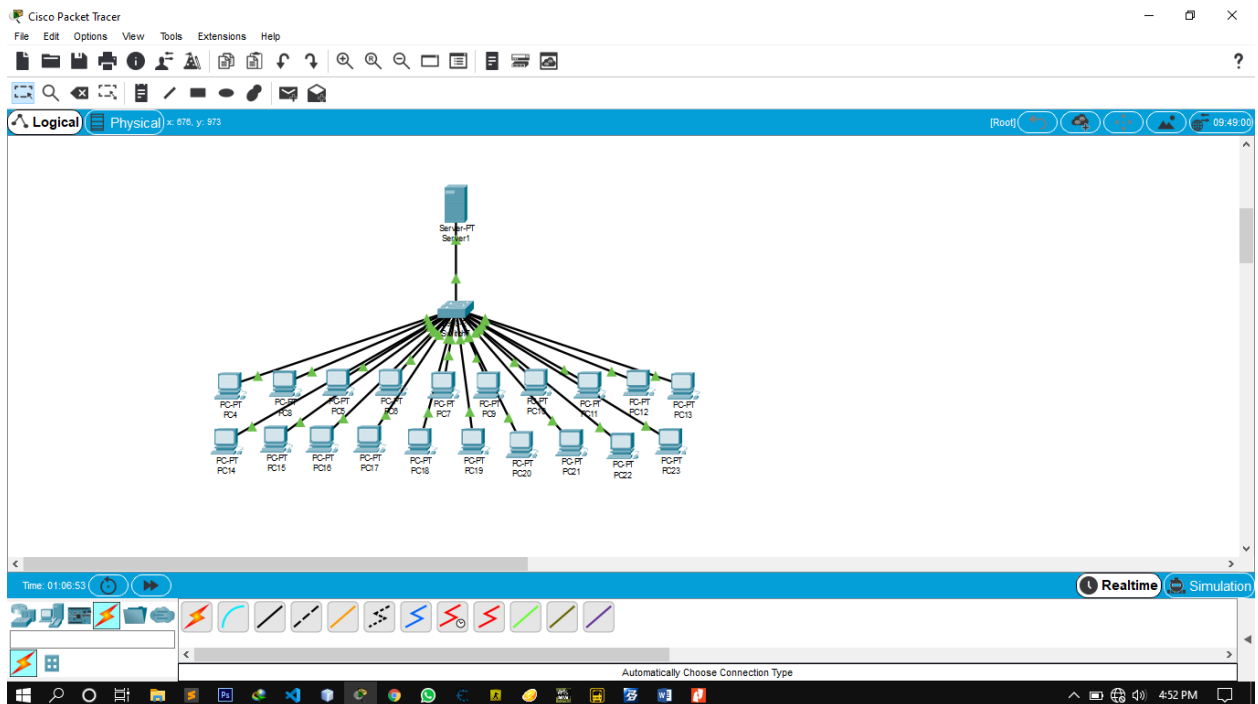


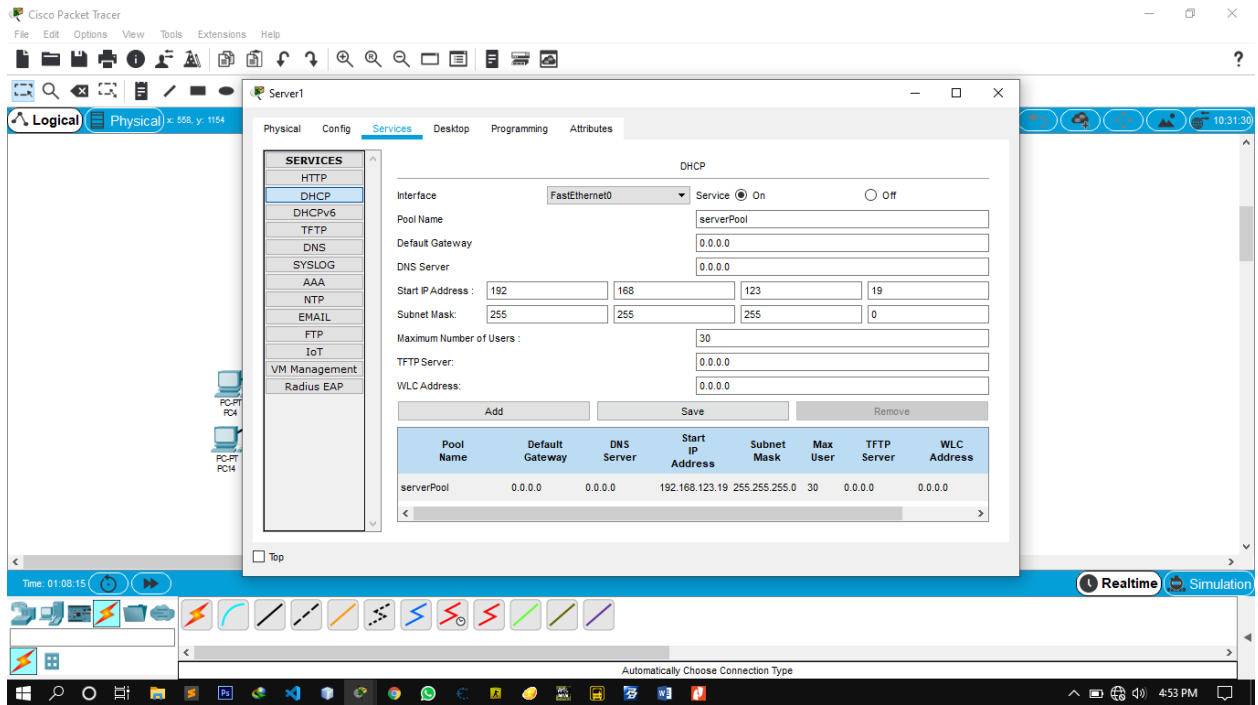




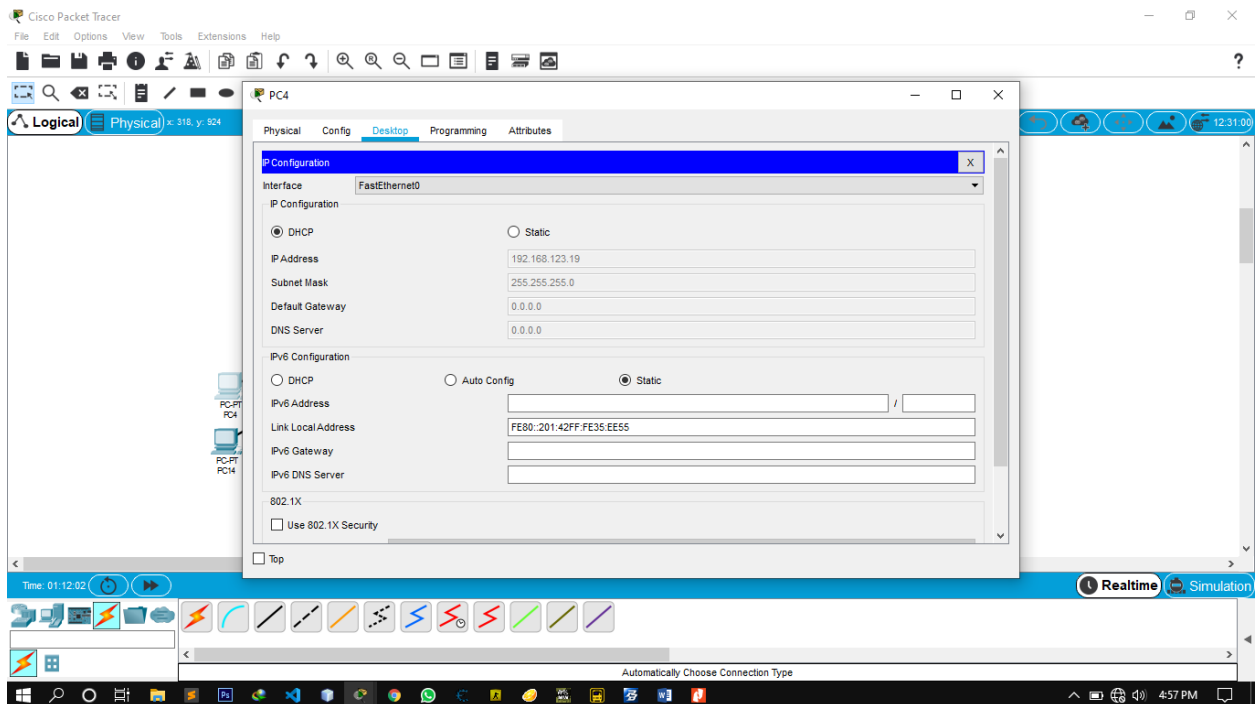
## B. Tugas

### 1. Membuat DHCP Server dengan client 20 pc

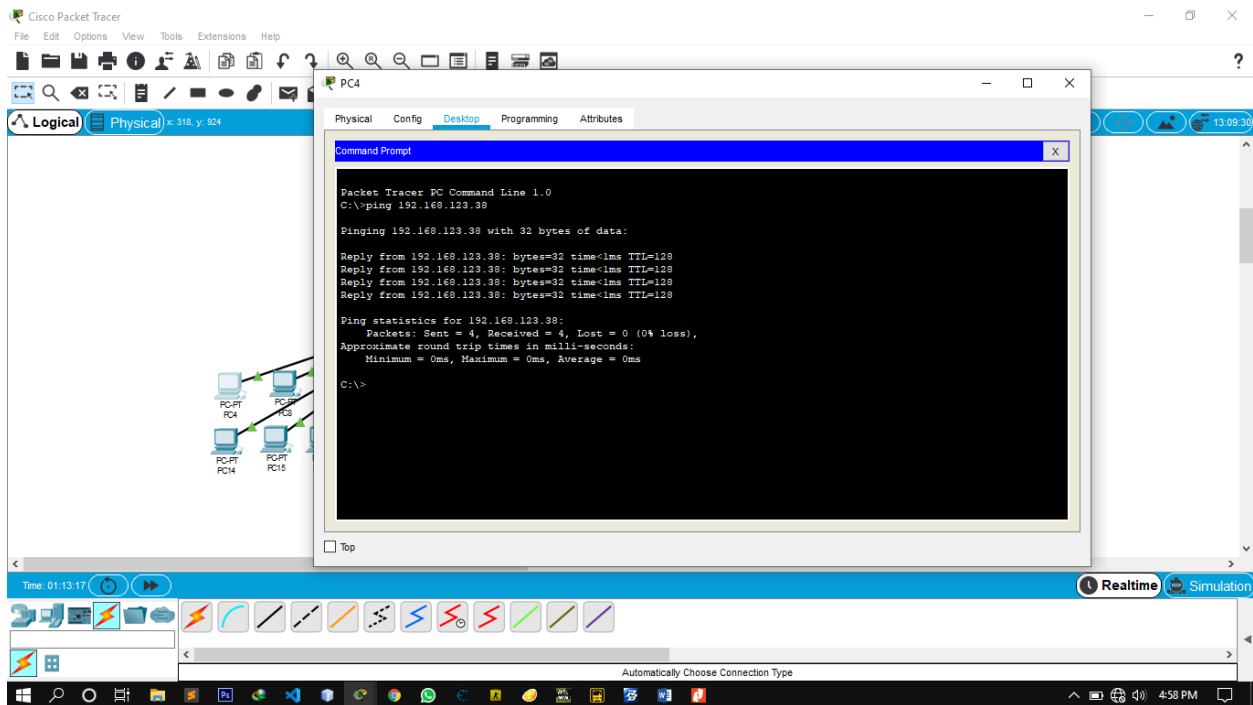




## IP Configuration PC4

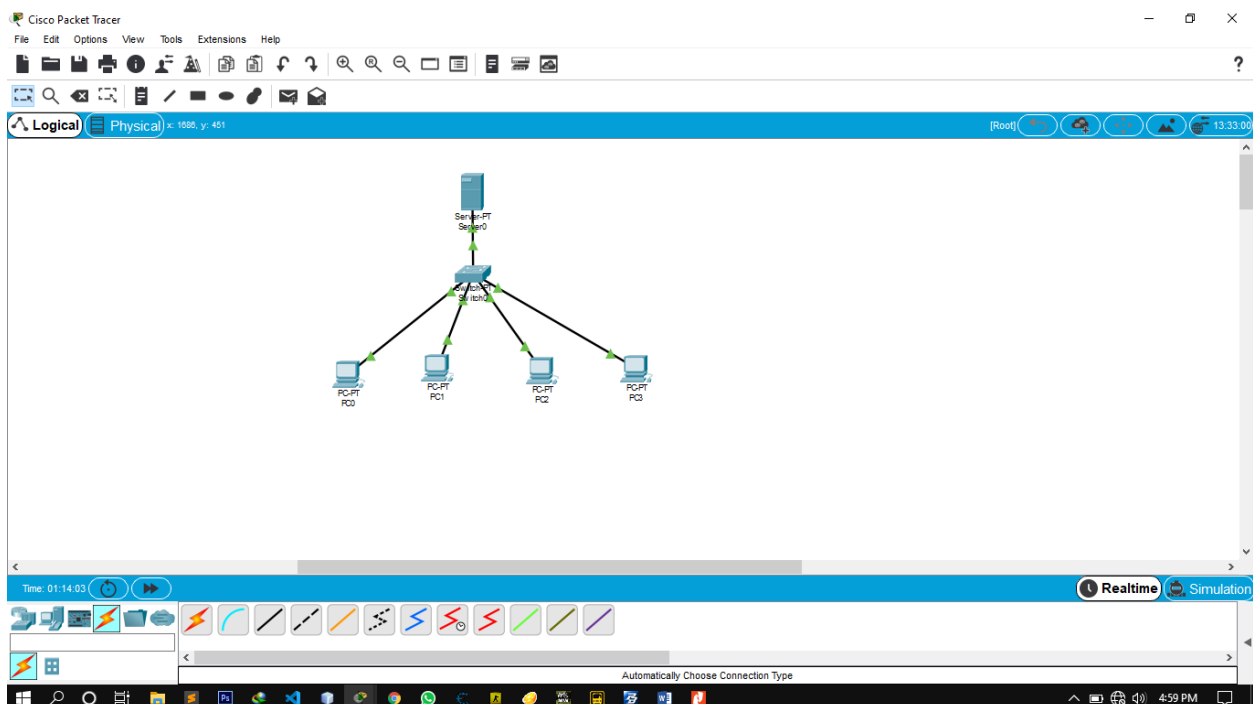


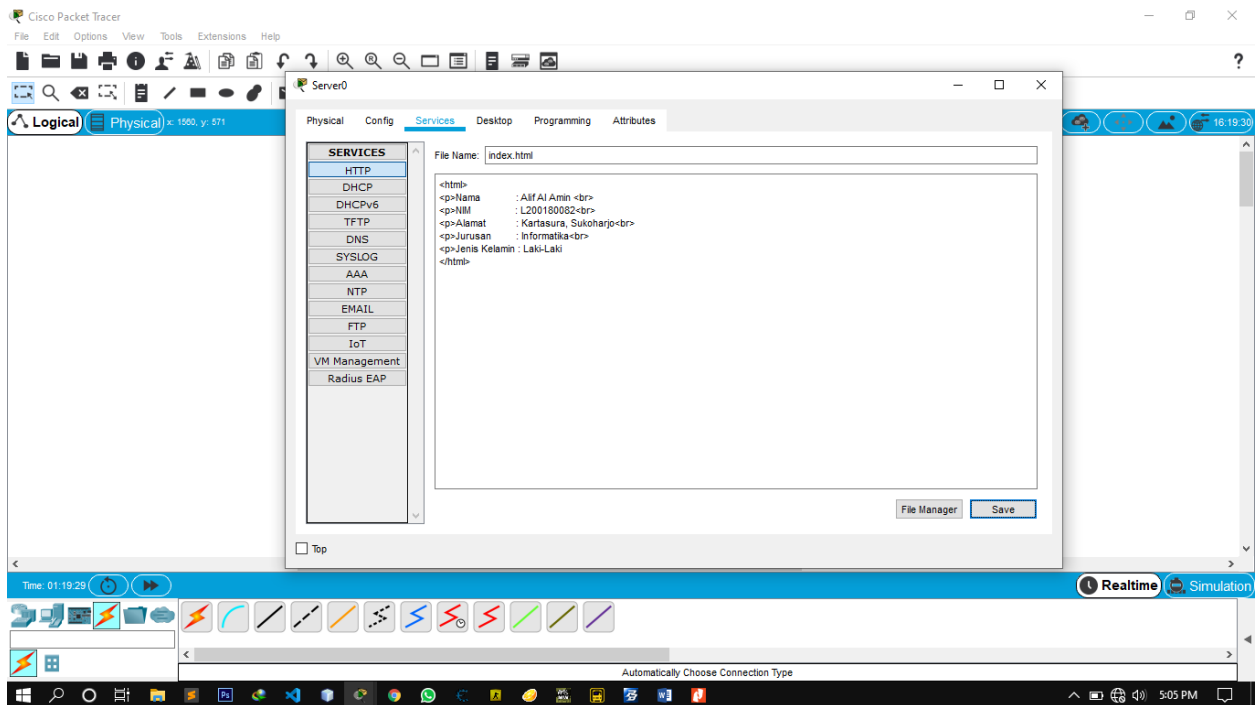
Ping dari PC4 ke PC23



2. Buatlah web server pada packet tracer, dengan mengubah tampilan pada web tersebut dengan isi :

- Nama
- NIM
- Alamat
- Jurusan
- Jenis Kelamin





## Hasil

