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**Praktikum 1.**

The image displays two screenshots from the Cisco Packet Tracer application. The top screenshot shows a network topology in the 'Physical' tab. A central '2950-KT Switch1' is connected to a 'Server-PT Server0' above it and four 'PC-PT' devices (PC0, PC1, PC2, PC3) below it. The bottom screenshot shows the configuration window for 'Server0' in the 'Config' tab. The 'FastEthernet0' interface is selected, and the IP configuration is set to 'Static' with an IP address of '192.168.123.1' and a subnet mask of '255.255.255.0'. The MAC address is '0000.0C59.783C'. The IPv6 configuration is also visible, showing a static IPv6 address and a link-local address.

Cisco Packet Tracer - C:\Users\ASUS\Documents\Praktikum SMT 4\Praktikum Jaringan\Modul 5\prak 1.pkt

File Edit Options View Tools Extensions Help

Logical Physical x: 383, y: 413 [Root] 01:34:00

Time: 00:03:06 Realtime Simulation

Cisco Packet Tracer - C:\Users\ASUS\Documents\Praktikum SMT 4\Praktikum Jaringan\Modul 5\prak 1.pkt

File Edit Options View Tools Extensions Help

Logical Physical x: 406, y: 448

Physical Config Services Desktop Programming Attributes

GLOBAL Settings Algorithm Settings INTERFACE FastEthernet0

FastEthernet0

Port Status ☒ On

Bandwidth ☒ Auto

Duplex ☐ 100 Mbps ☐ 10 Mbps ☒ Half Duplex ☒ Full Duplex ☒ Auto

MAC Address 0000.0C59.783C

IP Configuration

☐ DHCP

☒ Static

IP Address 192.168.123.1

Subnet Mask 255.255.255.0

IPv6 Configuration

☐ DHCP

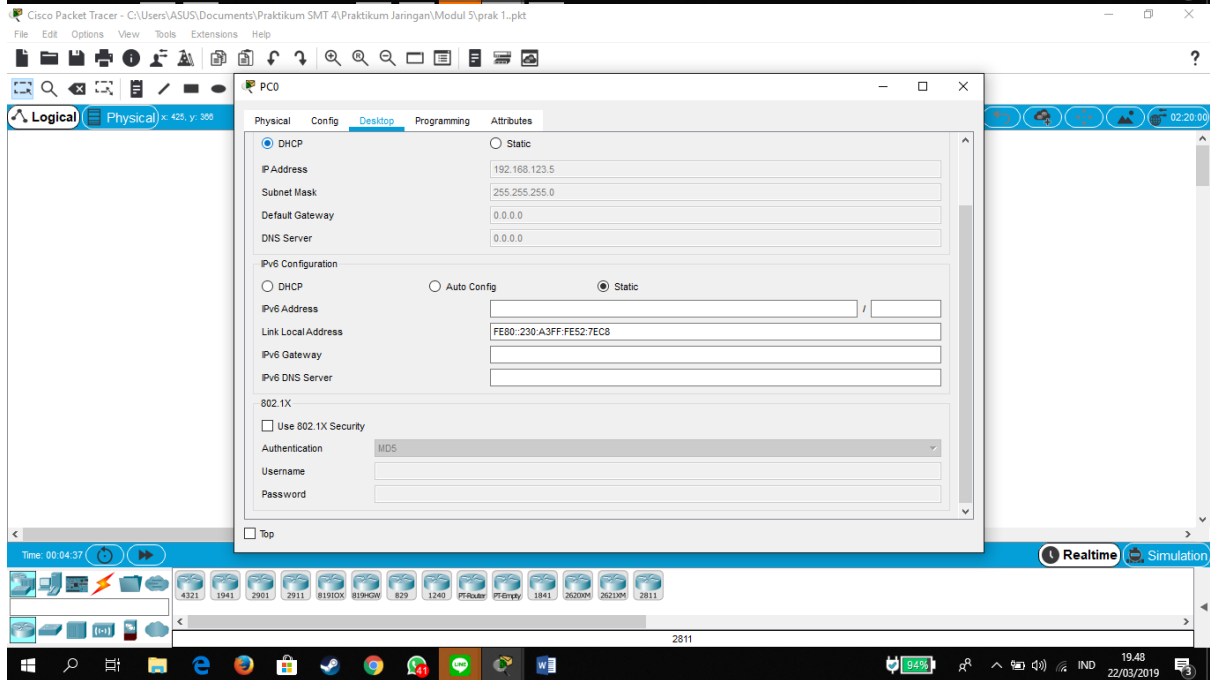
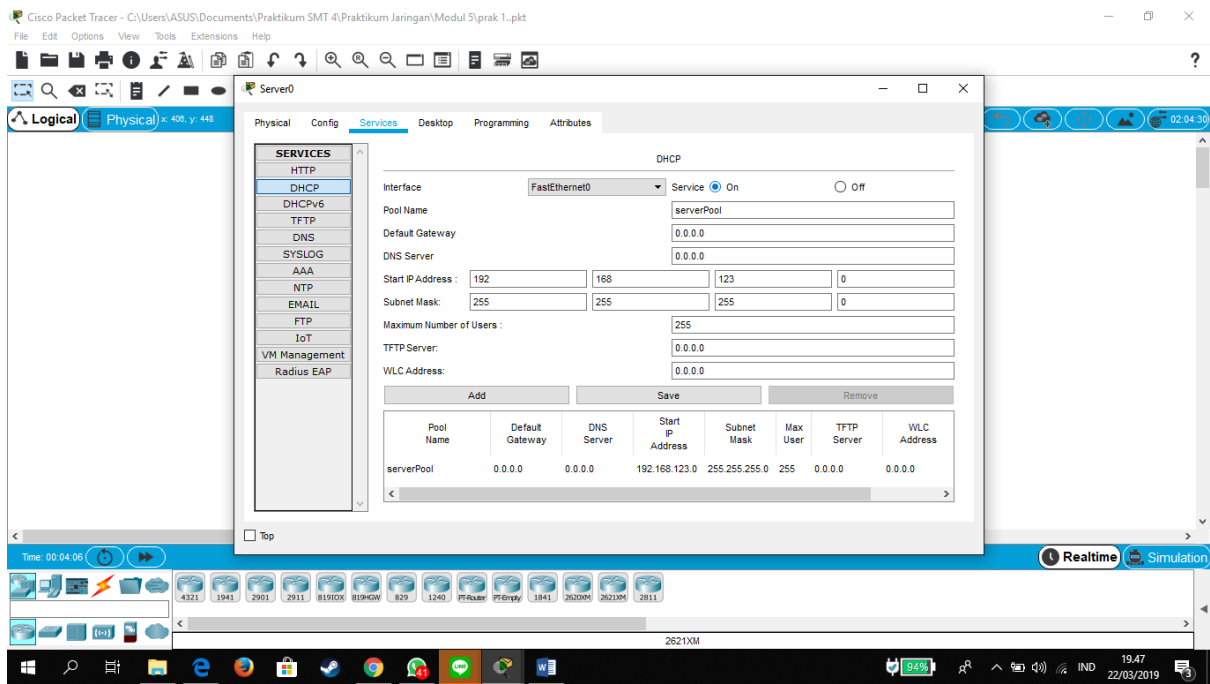
☐ Auto Config

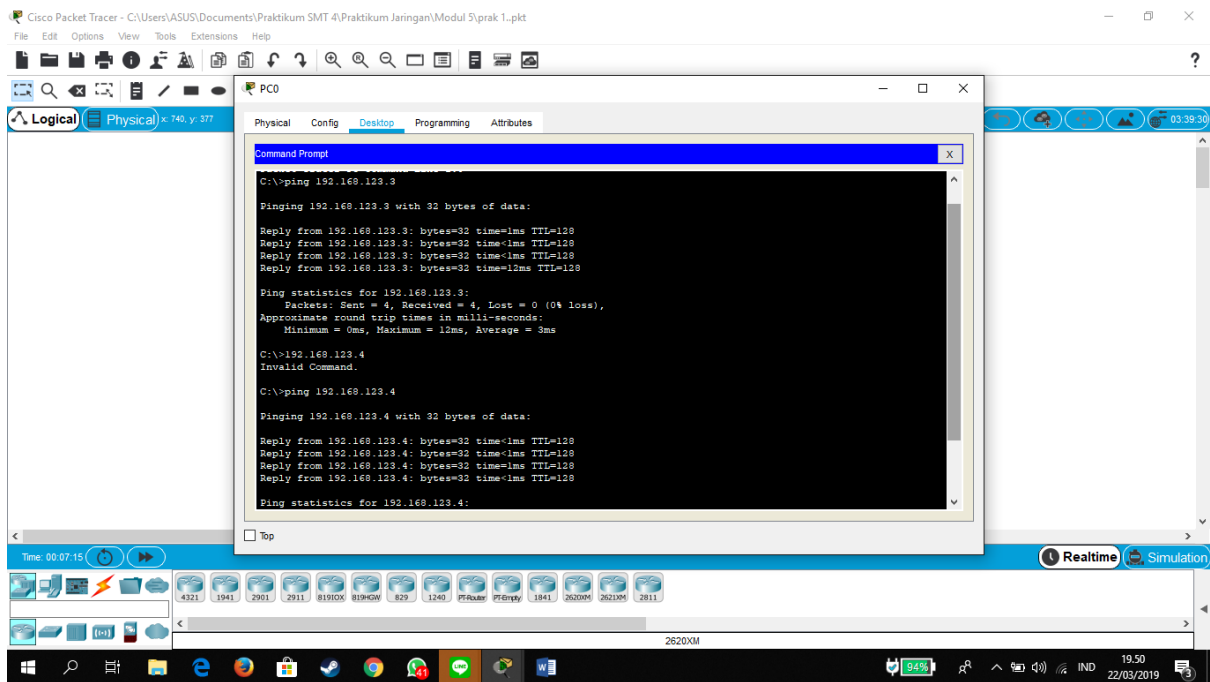
☒ Static

IPv6 Address

Link Local Address FE80::200:CFF:FE59:783C

Time: 00:03:34 Realtime Simulation





## Praktikum 2 dan Tugas

